

| Bohrloch   | E (m) | Zonen <sup>1</sup>                   | Von (m) | Bis (m) | Länge entlang des Bohrloch (m) | Tatsächliche Mächtigkeit (m) | Goldgehalt (g/t) |
|------------|-------|--------------------------------------|---------|---------|--------------------------------|------------------------------|------------------|
| CBS-09-289 | 12100 | 22_06_04 +<br>22_06_02 +<br>22_06_01 | 127.5   | 171.0   | 43.5                           | 38.0                         | 1.4              |
| CBS-09-290 | 12100 | 22_06_04 +<br>22_06_02               | 68.5    | 104.0   | 35.5                           | 33.0                         | 1.1              |
| CBS-09-291 | 12125 | 22_06_04 +<br>22_06_02               | 113.8   | 141.0   | 27.2                           | 25.0                         | 1.2              |
| CBS-09-292 | 12150 | 22_06_02 +<br>22_06_01               | 139.5   | 180.0   | 40.5                           | 36.0                         | 1.2              |
| CBS-09-293 | 12150 | 22_06_04 +<br>22_06_02               | 57.0    | 93.0    | 36.0                           | 29.0                         | 1.0              |
| CBS-09-294 | 12175 | 22_06_04 +<br>22_06_02 +<br>25_08_01 | 114.0   | 160.5   | 46.5                           | 39.0                         | 1.1              |
| CBS-09-295 | 12175 | 22_06_02                             | 60.9    | 64.5    | 3.6                            | 2.6                          | 1.8              |
| CBS-09-296 | 12200 | 25_08_01                             | 226.5   | 234.0   | 7.5                            | 4.7                          | 2.3              |
| CBS-09-297 | 12200 | 22_06_02 +<br>25_08_01               | 67.5    | 93.0    | 25.5                           | 21.0                         | 2.1              |
| CBS-09-298 | 12250 | 25_08_01                             | 156.9   | 161.1   | 4.2                            | 2.9                          | 2.2              |
| CBS-09-302 | 12275 | 25_04_02 +<br>25_08_01 +<br>25_08_02 | 193.0   | 216.0   | 23.0                           | 17.0                         | 1.1              |
| CBS-09-303 | 12275 | 25_08_02                             | 96.0    | 103.1   | 7.1                            | 3.8                          | 3.0              |
| CBS-09-    | 12300 | 25_04_02                             | 118.0   | 127.5   | 9.5                            | 4.8                          | 2.1              |

|            |          |  |       |       |       |      |      |
|------------|----------|--|-------|-------|-------|------|------|
| 304        |          |  |       |       |       |      |      |
| CBS-09-305 | 12300    | 25_08_01   | 94.0  | 101.0 | 7.0   | 4.9  | 17.4 |
| CBS-09-306 | 12325    | 24_03_03 +<br>25_04_02 +<br>25_04_01 +<br>22_06_04 +<br>25_08_01 +<br>25_08_02 | 169.7 | 245.0 | 75.3  | 60.0 | 1.0  |
| CBS-09-307 | 12325    | 25_08_01 +<br>25_08_02   | 158.3 | 169.7 | 11.4  | 9.0  | 1.8  |
| CBS-09-308 | 12325    | 25_08_01   | 80.0  | 90.0  | 10.0  | 7.7  | 5.4  |
| CBS-09-309 | 12350    | 24_01_01 +<br>24_03_04 +<br>23_03_03   | 117.0 | 156.3 | 39.3  | 31.0 | 1.1  |
| CBS-09-310 | 12350    | 24_01_01 +<br>25_08_01 +<br>25_08_02   | 76.0  | 147.0 | 71.0  | 56.0 | 1.2  |
| CBS-09-311 | 12375    | 25_04_02 +<br>25_04_01 +<br>22_06_04 +<br>25_08_02 +<br>25_08_04               | 87.0  | 196.5 | 109.5 | 66.0 | 1.8  |
| CBS-09-312 | 12375    | 25_08_01 +<br>25_08_02   | 71.0  | 102.0 | 31.0  | 22.0 | 5.5  |
|            | einschl. | 25_08_02   | 71.0  | 76.6  | 5.6   | 5.3  | 25.6 |
| CBS-09-313 | 12400    | 25_08_07 +<br>25_08_01 +<br>25_08_02   | 99.0  | 148.5 | 49.5  | 43.0 | 3.9  |
|            | einschl. | 25_08_01   | 105.9 | 120.0 | 14.1  | 11.3 | 9.0  |
| CBS-09-314 | 12400    | 25_04_01 +<br>25_08_07 +<br>25_08_01 +<br>25_08_02                             | 86.9  | 170.0 | 83.1  | 68.0 | 1.3  |
| CBS-09-315 | 12400    | 25_08_07 +<br>25_08_01   | 84.4  | 106.5 | 22.1  | 18.0 | 4.0  |

|            |          |  |       |       |      |      |       |
|------------|----------|--|-------|-------|------|------|-------|
| CBS-09-316 | 12400    | 24_01_02 +<br>24_01_01 +<br>24_03_04 +<br>24_03_01 +<br>24_03_02 | 107.7 | 197.6 | 89.9 | 55.0 | 1.5   |
|            | einschl. | 24_01_02   | 107.7 | 108.4 | 0.7  | 0.6  | 114.2 |
| CBS-09-318 | 12425    | 25_04_03 +<br>25_04_02 +<br>25_04_01                             | 116.3 | 149.0 | 32.7 | 25.0 | 4.9   |
| CBS-09-319 | 12425    | 25_04_01 +<br>25_08_07 +<br>25_08_01 +<br>25_08_02               | 75.0  | 153.0 | 78.0 | 71.0 | 2.1   |
| CBS-09-320 | 12450    | 25_04_02 +<br>25_04_01 +<br>25_08_07 +<br>25_08_02               | 72.3  | 123.5 | 51.2 | 46.0 | 2.6   |
| CBS-09-321 | 12450    | 25_08_02   | 85.5  | 97.5  | 12.0 | 11.9 | 0.2   |
| CBS-09-322 | 12075    | 22_06_02   | 71.0  | 75.5  | 4.5  | 4.5  | 1.0   |

| Bohrloch   | E (m)    | Zonen <sup>1</sup>   | Von (m) | Bis (m) | Länge entlang des Bohrloch (m) | Tatsächliche Mächtigkeit (m) | Goldgehalt (g/t) |
|------------|----------|--|---------|---------|--------------------------------|------------------------------|------------------|
| CBS-09-324 | 12075    | 22_06_02   | 96.0    | 102.0   | 6.0                            | 4.2                          | 1.9              |
| CBS-10-331 | 12450    | 25_08_07 +<br>25_08_02   | 80.1    | 133.2   | 53.1                           | 43.0                         | 6.2              |
|            | einschl. | 25_08_02   | 108.4   | 133.2   | 24.8                           | 20.1                         | 8.9              |
| CBS-10-332 | 12475    | 25_04_01 +<br>25_08_07 +<br>25_08_02 +<br>25_08_04 +<br>25_08_03 | 87.0    | 205.5   | 118.5                          | 83.0                         | 1.8              |
|            | einschl. | 25_04_01   | 87.0    | 105.0   | 18.0                           | 15.0                         | 7.3              |

|            |       |                                |       |       |       |      |      |
|------------|-------|--------------------------------|-------|-------|-------|------|------|
| CBS-10-333 | 12475 | 25_08_02                       | 106.5 | 140.0 | 33.5  | 21.8 | 5.2  |
| CBS-10-334 | 12500 | 25_04_01 + 25-08_07            | 79.5  | 123.0 | 43.5  | 39.0 | 1.4  |
| CBS-10-335 | 12500 | 25_08_02                       | 147.3 | 160.1 | 12.8  | 7.1  | 11.9 |
| CBS-10-336 | 12525 | 25_04_03 + 25_04_02 + 25_04_01 | 106.5 | 191.0 | 84.5  | 58.0 | 2.0  |
| CBS-10-337 | 12525 | 25_04_01                       | 91.9  | 116.9 | 25.0  | 20.6 | 8.5  |
| CBS-10-338 | 12550 | 24_01_03                       | 126.9 | 130.5 | 3.6   | 1.8  | 4.9  |
| CBS-10-339 | 12550 | 25_04_01                       | 94.0  | 105.9 | 11.9  | 9.4  | 3.7  |
| CBS-10-340 | 12575 | 24_01_04 + 24_03_05 + 24_03_06 | 69.4  | 184.2 | 114.8 | 53.0 | 1.0  |
| CBS-10-341 | 12575 | 25_04_03 + 25_04_01            | 105.0 | 174.0 | 69.0  | 38.0 | 7.0  |
| CBS-10-342 | 12575 | 25_04_02 + 25_04_01            | 93.0  | 134.0 | 41.0  | 28.0 | 1.9  |
| CBS-10-343 | 12600 | 24_03_05 + 24_03_06            | 124.5 | 159.0 | 34.5  | 24.0 | 1.6  |
| CBS-10-344 | 12600 | 25_04_03 + 25_04_01            | 111.0 | 176.4 | 65.4  | 33.0 | 1.2  |
| CBS-10-345 | 12600 | 25_04_02                       | 117.3 | 121.5 | 4.2   | 4.2  | 3.8  |
| CBS-10-346 | 12600 | 25_04_01                       | 128.0 | 139.3 | 11.3  | 9.9  | 2.2  |

|            |          |  |       |       |       |       |     |
|------------|----------|--|-------|-------|-------|-------|-----|
| CBS-10-347 | 12625    | 24_03_06   | 145.4 | 160.5 | 15.1  | 7.3   | 2.3 |
| CBS-10-348 | 12625    | 24_03_06   | 103.2 | 109.5 | 6.3   | 3.5   | 5.9 |
| CBS-10-349 | 12625    | 25_04_03   | 127.5 | 153.7 | 26.2  | 21.8  | 1.2 |
| CBS-10-350 | 12625    | 25_04_01   | 132.0 | 138.0 | 6.0   | 4.9   | 2.4 |
| CBS-10-351 | 12650    | 25_04_03   | 112.7 | 130.8 | 18.1  | 15.8  | 1.0 |
| CBS-10-352 | 12650    | 25_04_01 +<br>25_08_06   | 83.6  | 125.2 | 41.6  | 33.0  | 3.7 |
|            | einschl. | 25_04_01   | 83.6  | 107.1 | 23.5  | 21.4  | 6.1 |
| CBS-10-353 | 12675    | 25_04_03   | 159.8 | 162.6 | 2.8   | 2.2   | 2.1 |
| CBS-10-354 | 12675    | 25_04_03 +<br>25_08_06 +<br>27_01_02 +<br>27_01_03 +<br>27_01_04               | 116.4 | 282.6 | 166.2 | 109.0 | 1.5 |
| CBS-10-355 | 12675    | 25_08_06 +<br>27_01_02   | 109.0 | 187.5 | 78.5  | 59.0  | 2.2 |
| CBS-10-356 | 12700    | 26_05_01   | 175.5 | 178.0 | 4.5   | 2.0   | 3.8 |
| CBS-10-357 | 12725    | 26_05_01 +<br>26_05_02 +<br>25_08_06 +<br>27_01_02 +<br>27_01_03 +<br>27_01_04 | 123.3 | 253.5 | 130.2 | 83.0  | 1.0 |

| Bohrloch | E (m) | Zonen <sup>1</sup> | Von (m) | Bis (m) | Länge entlang des | Tatsächliche Mächtigkeit | Goldgehalt (g/t) |
|----------|-------|--------------------|---------|---------|-------------------|--------------------------|------------------|
|----------|-------|--------------------|---------|---------|-------------------|--------------------------|------------------|

|                    |          |  |       |       | Bohrloch<br>(m) | (m)  |     |
|--------------------|----------|--|-------|-------|-----------------|------|-----|
| CBS-<br>10-<br>358 | 12725    | 26_05_02 +<br>25_08_06 +<br>27_01_02 +<br>27_01_03 +<br>27_01_04 | 87.4  | 185.8 | 98.4            | 57.0 | 1.9 |
| CBS-<br>10-<br>359 | 12750    | 26_05_02 +<br>25_08_06 +<br>27_01_02 +<br>27_01_03 +<br>27_01_04 | 76.9  | 163.6 | 86.7            | 66.0 | 1.2 |
| CBS-<br>10-<br>360 | 12775    | 26_05_01 +<br>27_01_03 +<br>27_01_04 +<br>27_01_05               | 129.4 | 181.5 | 52.1            | 38.0 | 2.8 |
| CBS-<br>10-<br>361 | 12800    | 27_01_04 +<br>27_01_05   | 96.0  | 150.0 | 54.0            | 42.0 | 4.1 |
| CBS-<br>10-<br>363 | 12425    | 25_08_02   | 97.7  | 114.3 | 16.6            | 9.8  | 6.6 |
| CBS-<br>10-<br>364 | 12475    | 25_08_02   | 84.0  | 94.9  | 10.9            | 9.5  | 0.6 |
| CBS-<br>10-<br>365 | 12500    | 25_08_02   | 91.2  | 101.0 | 9.8             | 3.5  | 3.3 |
| CBS-<br>10-<br>366 | 12650    | 25_08_06 +<br>27_01_02 +<br>27_01_03                             | 80.0  | 195.0 | 115.0           | 68.0 | 4.6 |
|                    | einschl. | 27_01_02   | 135.0 | 180.0 | 45.0            | 16.4 | 7.5 |
| CBS-<br>10-<br>367 | 12500    | 25_08_02   | 71.5  | 78.5  | 7.0             | 3.6  | 1.2 |
| CBS-<br>10-<br>368 | 11975    | 22_06_02   | 68.0  | 103.5 | 35.5            | 19.0 | 1.4 |

<sup>1</sup>: Die oben genannten Ergebnisse stellen eine Zusammenfassung der Bohrlöcher dar, die unterschiedliche Zonen und Unterzonen durchschnittlich haben.