

| Mast Nr. | Masttyp   | Mastart      | Masten                  |                  |                          |                            | Koordinaten     |            |                      |             | Höhen [m]     |                                  |        |                             |        |
|----------|-----------|--------------|-------------------------|------------------|--------------------------|----------------------------|-----------------|------------|----------------------|-------------|---------------|----------------------------------|--------|-----------------------------|--------|
|          |           |              | Leitungs-<br>winkel [°] | Feldlänge<br>[m] | Abschnitts-<br>länge [m] | Erdaustrittsmaß<br>[m x m] | UTM-33 (ETRS89) |            | Geographisch (WGS84) |             | EOK<br>ü. NHN | untere Traverse<br>ü. EOK ü. NHN |        | Mastspitze<br>ü. EOK ü. NHN |        |
| 83       | Y         | W26-4        | 121,06                  |                  |                          |                            | 443875,36       | 5726180,89 | 14,1881603°          | 51,6837856° | 77,52         | 24,46                            | 101,98 | 53,86                       | 131,38 |
| 84       | Y         | T1+12        |                         | 379,9            |                          |                            | 443558,72       | 5725970,99 | 14,1836146°          | 51,6818668° | 101,29        | 44,75                            | 146,04 | 70,70                       | 171,99 |
| 85n      | D76/09/21 | WA1+15 b1100 | 171,75                  | 480,1            | 860,0                    | 13 x 13                    | 443158,54       | 5725705,70 | 14,1778781°          | 51,6794463° | 110,90        | 39,00                            | 149,90 | 61,75                       | 172,65 |
| 86n      | D76/09/21 | WA2+17,5     | 146,68                  | 347,0            | 347,0                    | 11 x 11                    | 442844,82       | 5725557,49 | 14,1733654°          | 51,6780819° | 89,73         | 41,50                            | 131,23 | 64,25                       | 153,98 |
| 87n      | D76/09/21 | T1+5         |                         | 410,0            |                          | 9 x 9                      | 442438,85       | 5725614,81 | 14,1674850°          | 51,6785558° | 81,71         | 33,70                            | 115,41 | 55,20                       | 136,91 |
| 88n      | D76/09/21 | T1+7,5       |                         | 360,0            |                          | 9 x 9                      | 442082,38       | 5725665,14 | 14,1623216°          | 51,6789716° | 83,20         | 36,20                            | 119,40 | 57,70                       | 140,90 |
| 89n      | D76/09/21 | WA2+5        | 151,10                  | 368,9            | 1.138,9                  | 9 x 9                      | 441717,14       | 5725716,71 | 14,1570310°          | 51,6793975° | 80,74         | 29,00                            | 109,74 | 51,75                       | 132,49 |
| 90n      | D76/09/21 | T1+7,5       |                         | 370,0            |                          | 9 x 9                      | 441421,40       | 5725939,05 | 14,1527166°          | 51,6813656° | 79,48         | 36,20                            | 115,68 | 57,70                       | 137,18 |
| 91n      | D76/09/21 | WA2+7,5      | 144,57                  | 371,8            | 741,8                    | 9 x 9                      | 441124,24       | 5726162,45 | 14,1483813°          | 51,6833430° | 78,70         | 31,50                            | 110,20 | 54,25                       | 132,95 |
| 92n      | D76/09/21 | T1+5         |                         | 307,0            |                          | 9 x 9                      | 440817,34       | 5726170,54 | 14,1439413°          | 51,6833835° | 79,51         | 33,70                            | 113,21 | 55,20                       | 134,71 |
| 93n      | D76/09/21 | WA2+15       | 151,73                  | 249,5            | 556,5                    | 11 x 11                    | 440567,90       | 5726177,11 | 14,1403324°          | 51,6834162° | 76,24         | 39,00                            | 115,24 | 61,75                       | 137,99 |
| 94n      | D76/09/21 | T2+20        |                         | 495,0            |                          | 11 x 11                    | 440125,93       | 5725954,21 | 14,1339784°          | 51,6813653° | 74,19         | 48,70                            | 122,89 | 70,20                       | 144,39 |
| 95n      | D76/09/21 | T2+12,5      |                         | 435,0            |                          | 10 x 10                    | 439737,53       | 5725758,32 | 14,1283951°          | 51,6795627° | 86,06         | 41,20                            | 127,26 | 62,70                       | 148,76 |
| 96n      | D76/09/21 | T2+15        |                         | 407,5            |                          | 10 x 10                    | 439373,68       | 5725574,82 | 14,1231651°          | 51,6778738° | 79,95         | 43,70                            | 123,65 | 65,20                       | 145,15 |
| 97n      | D76/09/21 | T2+12,5      |                         | 419,0            |                          | 10 x 10                    | 438999,57       | 5725386,15 | 14,1177879°          | 51,6761370° | 77,78         | 41,20                            | 118,98 | 62,70                       | 140,48 |
| 98n      | D76/09/21 | WE2+7,5      |                         | 372,5            |                          | 9 x 9                      | 438666,97       | 5725218,41 | 14,1130078°          | 51,6745927° | 75,05         | 31,50                            | 106,55 | 54,25                       | 129,30 |
| 99n      | D76/09/21 | WA3+10       | 137,81                  | 283,7            | 2.412,7                  | 11 x 11                    | 438413,62       | 5725090,63 | 14,1093668°          | 51,6734162° | 75,91         | 34,00                            | 109,91 | 56,75                       | 132,66 |
| 97       | Y         | T5+28        |                         | 296,9            |                          |                            | 438127,39       | 5725169,61 | 14,1052060°          | 51,6740900° | 76,79         | 60,83                            | 137,62 | 88,48                       | 165,27 |
| 98       | Y         | T1+6         |                         | 342,8            |                          |                            | 437796,94       | 5725260,79 | 14,1004114°          | 51,6748732° | 76,24         | 38,57                            | 114,81 | 64,52                       | 140,76 |
| 99       | Y         | T1+2         |                         | 439,7            |                          |                            | 437373,11       | 5725377,74 | 14,0942617°          | 51,6758775° | 77,16         | 34,61                            | 111,77 | 60,56                       | 137,72 |
| 100      | Y         | T1-4         |                         | 461,4            |                          |                            | 436928,38       | 5725500,46 | 14,0878085°          | 51,6769310° | 74,95         | 28,65                            | 103,60 | 54,60                       | 129,55 |
| 101      | Y         | T1+6         |                         | 458,3            |                          |                            | 436486,58       | 5725622,37 | 14,0813976°          | 51,6779772° | 75,75         | 38,62                            | 114,37 | 64,57                       | 140,32 |
| 102      | Y         | W11+4        | 154,15                  | 450,7            | 2.449,8                  |                            | 436052,11       | 5725742,25 | 14,0750927°          | 51,6790057° | 74,52         | 32,54                            | 107,06 | 61,94                       | 136,46 |