

Vorhandene Grundwasseraufschlüsse im näheren Umfeld der Baugruben

| Messtellenbezeichnung | RECHTWERT | HOCHWERT | Messpunkt- höhe mNN | Ansatz-höhe mNN | Ausbau-tiefe m | Verfilterte Einheit | Filterunter-kante mNN | Filter- oberkante mNN | Ausbaudurch-messer mm | Bohrdurch- messer mm | Typ | Funktion |
|-----------------------|------------|------------|---------------------------|--------------------|-------------------|------------------------|--------------------------|-----------------------------|--------------------------|----------------------------|-----|----------|
| 644 PS A | 3513301,00 | 5404185,00 | 240,00 | 240,00 | | q/ku | | | | | 7 | BM |
| 644 PS B | 3513340,00 | 5404150,00 | 240,00 | 240,00 | | q/ku | | | | | 7 | BM |
| B 10 / P 5262 | 3513704,42 | 5404622,06 | 244,54 | 244,74 | 15,20 | km1BH | 229,54 | | 127,00 | | 1 | BM |
| B 11 | 3513864,60 | 5405109,95 | 243,98 | 244,12 | 20,00 | q | 224,12 | | | | 1 | BM |
| B 11a | 3513861,48 | 5405134,77 | 243,59 | 243,87 | 10,70 | q | 233,87 | 234,87 | 127,00 | | 1 | BM |
| B 13 | 3513737,45 | 5405045,36 | 239,68 | 239,84 | 12,40 | q | 227,44 | | | | 1 | BM |
| B 16 | 3513609,61 | 5405184,73 | 240,45 | 240,68 | 25,10 | Dolf.(km1BH) | 215,58 | | | | 1 | BM |
| B 20 | 3513591,19 | 5405082,72 | 239,18 | 239,42 | 14,10 | q | 225,32 | 236,32 | | | 1 | BM |
| B 210 | 3513272,48 | 5405375,53 | 251,81 | 251,09 | 29,50 | km1BH | 221,59 | 223,59 | 127,00 | 146,00 | 1 | BM |
| B 211 | 3513728,69 | 5405113,89 | 239,15 | 239,41 | 25,30 | km1BH | 214,11 | 217,11 | 127,00 | 146,00 | 1 | BM |
| B 212 | 3513696,50 | 5405029,00 | 240,29 | 240,53 | 19,30 | km1BH | 221,23 | 224,23 | 127,00 | 146,00 | 1 | BM |
| B 213 | 3513742,79 | 5405046,86 | 239,53 | 239,79 | 37,50 | km1GG/ku2GD | 202,29 | 204,29 | 127,00 | 150,00 | 1 | BM |
| B 214 | 3513867,87 | 5404924,34 | 246,87 | 247,06 | 37,40 | ku2LD/ku2GM | 209,66 | 212,66 | 127,00 | 146,00 | 1 | BM |
| B 220 | 3513996,59 | 5404727,59 | 277,53 | 277,68 | 67,60 | km1GG/ku2GD | 210,08 | 212,08 | 127,00 | 146,00 | 1 | BM |
| B 221 | 3514076,64 | 5404839,74 | 283,83 | 283,99 | 70,50 | km1GG/ku2GD | 213,49 | 215,49 | 127,00 | 146,00 | 1 | BM |
| B 221a | 3514090,36 | 5404869,22 | 284,51 | 284,78 | 64,00 | km1GG | 220,88 | 223,88 | 127,00 | | 1 | BM |
| B 222 | 3513685,55 | 5405032,54 | 240,33 | 240,55 | 14,20 | q | 226,35 | 229,35 | 127,00 | 300,00 | 1 | BM |
| B 224 | 3513926,27 | 5405000,41 | 248,01 | 248,21 | 53,30 | ku2A-ku2GM | 194,91 | 201,91 | 178,00 | | 1 | BM |
| B 225 | 3513920,13 | 5405003,00 | 247,56 | 247,79 | 42,40 | km1GG/ku2GD | 205,39 | 208,39 | 127,00 | 146,00 | 1 | BM |
| B 226 | 3514058,54 | 5404514,98 | 302,26 | 302,41 | 62,70 | km1BB | 239,71 | 243,71 | 127,00 | 146,00 | 1 | BM |
| B 227 | 3513922,56 | 5405001,90 | 247,61 | 247,93 | 32,30 | km1BH | 215,63 | 218,63 | 127,00 | 146,00 | 1 | BM |
| B 230 | 3514352,23 | 5404525,64 | 333,37 | 333,70 | 114,50 | km1BH | 219,20 | 222,20 | 127,00 | 146,00 | 1 | BM |
| B 231 | 3514271,56 | 5404333,25 | 355,17 | 355,27 | 59,60 | km2(km2s) | 295,67 | 308,47 | 178,00 | 219,00 | 1 | BM |
| B 4 | 3514039,84 | 5404938,94 | 272,76 | 272,99 | 51,00 | km1BH/km1GG | 221,99 | | | | 1 | BM |
| B 411 | 3513618,70 | 5404912,45 | 243,29 | 242,80 | 6,84 | q | 235,96 | | | | 1 | BM |
| B 4a PM | 3514040,43 | 5404947,15 | 271,66 | 272,66 | 90,50 | mo2D | 182,16 | 191,16 | | 146,00 | 2 | BM |
| B 9 | 3513743,93 | 5405053,97 | 239,53 | 239,75 | 30,50 | km1BH | 209,25 | | | | 1 | BM |
| BK 11/1 GM | 3513357,34 | 5405273,62 | 247,18 | 247,35 | 35,00 | km1BH | 212,35 | 215,35 | 127,00 | 140,00 | 1 | BM |
| BK 11/126 GM | 3513970,85 | 5405225,81 | 242,23 | 242,47 | 18,20 | km1MGH/km1BB | 224,27 | 229,27 | 127,00 | 140,00 | 1 | BM |
| BK 11/129 GM | 3513271,10 | 5405207,30 | 245,22 | 245,32 | 26,60 | km1BH | 218,72 | 235,12 | 127,00 | 146,00 | 1 | BM |
| BK 11/130 GM | 3513622,96 | 5405034,55 | 240,16 | 240,39 | 16,00 | q/km1BH | 224,39 | 227,39 | 127,00 | 140,00 | 1 | BM |
| BK 11/131 GM | 3513145,92 | 5405425,09 | 260,49 | 260,62 | 32,00 | km1DRM | 228,62 | 240,62 | 127,00 | 146,00 | 1 | BM |
| BK 11/131a GM | 3513186,75 | 5405445,44 | 258,08 | 258,36 | 31,60 | km1DRM | 227,16 | 231,16 | | | 1 | BM |
| BK 11/132 VB | 3513655,05 | 5405038,80 | 240,28 | 240,53 | 18,00 | q/km1BH | 222,53 | 229,53 | 300,00 | | 1 | BM |
| BK 11/133 VB | 3513743,69 | 5405160,51 | 238,50 | 238,78 | 35,00 | km1BH | 203,78 | | | 140,00 | 1 | BM |
| BK 11/133-1 GM | 3513744,83 | 5405163,48 | 238,60 | 238,70 | 16,00 | q | 222,70 | 227,70 | | | 1 | BM |
| BK 11/134 GM | 3513768,24 | 5405202,75 | 238,16 | 238,26 | 13,20 | q | 225,06 | 228,06 | | 140,00 | 1 | BM |
| BK 11/135 GM | 3513350,66 | 5405225,14 | 246,24 | 246,46 | 42,00 | ku2 | 204,46 | 209,46 | 127,00 | 146,00 | 1 | BM |
| BK 11/135a GM | 3513309,59 | 5405194,75 | 244,78 | 245,04 | 37,20 | ku2LD-ku2UGM | 208,04 | 212,04 | | | 1 | BM |
| BK 11/136 GM | 3513352,18 | 5405227,69 | 246,43 | 246,50 | 20,00 | km1BH | 226,50 | 230,50 | 127,00 | 300,00 | 1 | BM |
| BK 11/14 GM | 3513689,63 | 5404896,98 | 242,01 | 242,33 | 22,30 | km1GG | 220,03 | 222,03 | 127,00 | 140,00 | 1 | BM |
| BK 11/14a GM | 3513587,18 | 5404853,00 | 242,02 | 242,36 | 24,60 | ku2GD-ku2LD | 218,06 | 222,06 | 127,00 | | 1 | BM |
| BK 11/15 GM | 3513671,13 | 5404902,02 | 241,98 | 242,11 | 33,20 | ku2LD-ku2AB | 208,91 | 216,91 | 127,00 | 146,00 | 1 | BM |
| BK 11/15a GM | 3513589,16 | 5404857,46 | 242,08 | 242,35 | 31,50 | ku2AD | 211,05 | 216,05 | 127,00 | | 1 | BM |

NUR ZUR INFORMATION

Vorhandene Grundwasseraufschlüsse im näheren Umfeld der Baugruben

| Messtellenbezeichnung | RECHTWERT | HOCHWERT | Messpunkt- höhe mNN | Ansatz-höhe mNN | Ausbau-tiefe m | Verfilterte Einheit | Filterunter-kante mNN | Filter- oberkante mNN | Ausbaudurch-messer mm | Bohrdurch- messer mm | Typ | Funktion |
|---------------------------------|------------|------------|---------------------------|--------------------|-------------------|------------------------|--------------------------|-----------------------------|--------------------------|----------------------------|-----|----------|
| BK 11/16 GM | 3513623,70 | 5404869,60 | 242,11 | 242,36 | 56,77 | mo2 | 185,59 | 196,16 | 127,00 | 300,00 | 1 | BM |
| BK 11/200 GM | 3513540,55 | 5404808,76 | 242,63 | 242,79 | 16,30 | q | 226,49 | 233,79 | | 300,00 | 1 | BM |
| BK 11/201 GM | 3513026,06 | 5404885,88 | 250,62 | 250,96 | 13,30 | q | 237,66 | 241,96 | | 300,00 | 1 | BM |
| BK 11/202 GM | 3513478,05 | 5404402,32 | 244,11 | 244,30 | 15,30 | q | 229,00 | 235,30 | | 300,00 | 1 | BM |
| BK 11/203 GM | 3513289,10 | 5404561,69 | 245,30 | 245,81 | 17,60 | km1BH | 228,21 | 235,31 | | 300,00 | 1 | BM |
| BK 11/204 GM | 3513477,61 | 5404634,74 | 243,32 | 243,81 | 15,50 | q | 228,31 | 234,81 | | 300,00 | 1 | BM |
| BK 11/205 GM | 3513894,90 | 5405311,80 | 236,64 | 236,85 | 12,20 | q | 224,65 | 227,85 | | 300,00 | 1 | BM |
| BK 11/206 GM | 3514092,59 | 5405155,92 | 258,87 | 259,12 | 46,30 | km1BH | 212,82 | 220,12 | | 300,00 | 1 | BM |
| BK 11/207 GM | 3513835,06 | 5405602,77 | 235,64 | 235,85 | 14,30 | q | 221,55 | 226,85 | | 300,00 | 1 | BM |
| BK 11/208 GM | 3513981,10 | 5405479,40 | 236,26 | 236,40 | 12,40 | q | 224,00 | 227,40 | | 300,00 | 1 | BM |
| BK 11/209 GM | 3513849,80 | 5405542,00 | 236,07 | 236,25 | 24,30 | km1BH | 211,95 | 215,25 | | 300,00 | 1 | BM |
| BK 11/210 GM | 3513337,31 | 5405357,22 | 246,58 | 246,92 | 49,50 | ku2AP | 197,42 | 205,92 | | 300,00 | 1 | BM |
| BK 11/211 GM | 3513210,60 | 5405294,91 | 248,04 | 248,43 | 47,50 | ku2LD/ku2AP | 200,93 | 211,43 | | 300,00 | 1 | BM |
| BK 11/212 GM | 3513384,52 | 5405124,24 | 242,81 | 243,04 | 40,50 | ku2LD/ku2AP | 202,54 | 208,04 | | 300,00 | 1 | BM |
| BK 11/214 GM | 3513331,46 | 5405262,38 | 246,84 | 247,09 | 15,30 | km1DRM | 231,78 | 234,78 | | | 1 | BM |
| BK 11/224 GM | 3513211,86 | 5405290,54 | 248,08 | 248,42 | 19,00 | km1DRM | 229,52 | 233,52 | 127,00 | 324,00 | 1 | BM |
| BK 11/3 GM | 3513920,78 | 5405200,13 | 243,16 | 243,43 | 19,50 | km1DRM | 223,93 | 231,93 | 127,00 | 140,00 | 1 | BM |
| BK 11/38 GM | 3513391,80 | 5405189,00 | 242,80 | 242,89 | 21,60 | km1BH | 221,29 | 227,69 | 51,00 | 146,00 | 1 | BM |
| BK 11/3a GM | 3513852,42 | 5405252,36 | 237,35 | 237,65 | 15,70 | km1GG | 222,25 | 223,25 | 127,00 | | 1 | BM |
| BK 11/48 GM | 3513558,00 | 5405179,10 | 241,27 | 241,35 | 38,00 | km1BH/km1GG | 203,35 | 208,35 | 127,00 | 146,00 | 1 | BM |
| BK 11/48a GM | 3513631,74 | 5405234,88 | 240,13 | 240,41 | 25,00 | km1BH | 215,91 | 216,91 | 127,00 | | 1 | BM |
| BK 11/5 GM | 3513215,28 | 5405292,64 | 248,29 | 248,51 | 28,00 | km1BH/km1GG | 220,51 | 228,51 | 127,00 | 150,00 | 1 | BM |
| BK 11/6 GM | 3513284,52 | 5405531,53 | 261,23 | 261,41 | 38,30 | km1DRM | 223,11 | 236,11 | 127,00 | 146,00 | 1 | BM |
| BK 11/7 GM | 3513251,03 | 5405596,10 | 270,74 | 270,94 | 45,20 | km1DRM | 225,74 | 238,74 | 127,00 | 146,00 | 1 | BM |
| BK 11/8 GM | 3513321,00 | 5405640,78 | 265,20 | 265,37 | 44,20 | km1BH | 221,17 | 224,17 | 127,00 | 146,00 | 1 | BM |
| BK 11/9 GM | 3513314,63 | 5405714,05 | 262,65 | 262,90 | 29,60 | km1DRM | 233,30 | 237,30 | 127,00 | 150,00 | 1 | BM |
| BK 11/99 GM | 3513727,33 | 5405026,19 | 239,99 | 240,18 | 27,60 | km1GG | 212,58 | 214,58 | 127,00 | 146,00 | 1 | BM |
| BK 16/1 GM | 3513586,54 | 5405586,25 | 246,99 | 247,24 | 21,20 | q | 226,04 | 235,04 | 127,00 | 178,00 | 1 | BM |
| BK 5.2/2 GM | 3513943,39 | 5404888,72 | 258,22 | 258,44 | 46,50 | ku2GD | 211,94 | 212,94 | 127,00 | 300,00 | 1 | BM |
| BK 5.2/3 GM | 3513977,65 | 5404866,27 | 265,90 | 266,06 | 41,20 | km1BH | 224,86 | 228,86 | 127,00 | 300,00 | 1 | BM |
| Brunnen 1/Breuningner | 3513285,00 | 5404218,00 | 234,53 | 244,67 | 15,72 | q/ku? | 228,95 | | 1100,00 | 1100,00 | 7 | BM |
| Brunnen B+B Parkhaus | 3513185,00 | 5405308,00 | 238,34 | 248,20 | | km1GG-ku | | | | | 3 | BM |
| Brunnen Dresdner Bank | 3513303,00 | 5404693,00 | 241,66 | 241,50 | 15,41 | km1GG/ku2GD | 226,09 | | | | 3 | BM |
| Brunnen Eugen Mertz oHG | 3513223,00 | 5404711,00 | 241,20 | 241,20 | 11,30 | km1BH | 229,90 | | | | 3 | BM |
| Brunnen SKV | 3513082,00 | 5405110,00 | 240,50 | 240,50 | | km1DRM/km1BH | | | | | 3 | BM |
| Brunnen Statistisches Landesamt | 3511870,00 | 5402932,00 | 266,25 | 269,69 | 81,80 | mo | 187,89 | | | | 3 | BM |
| Brunnen Zeppelin Carree | 3513210,00 | 5405060,00 | 240,60 | 240,60 | | km1 | | | | | 3 | BM |
| Dinkelacker Br.4 | 3512550,00 | 5403429,00 | 259,22 | 260,66 | 49,00 | mo | 211,66 | | | | 3 | BM |
| Dinkelacker Br.7 | 3512610,00 | 5403440,00 | 257,84 | 259,85 | 51,00 | mo | 208,85 | | | | 3 | BM |
| GWM 201 | 3512963,00 | 5404840,00 | 251,52 | 251,61 | 36,32 | ku | 215,29 | | | | 1 | BM |
| GWM 202 | 3512965,00 | 5404841,00 | 251,16 | 251,56 | 23,25 | km1DRM-km1GG | 228,31 | | | | 1 | BM |
| GWM 343 | 3512206,00 | 5408778,00 | 271,69 | 271,69 | 86,50 | mo | 185,19 | | | | 1 | BM |
| GWM 8108 | 3514835,00 | 5408598,00 | 277,24 | 279,34 | 137,00 | mo | 142,34 | | | | 1 | BM |
| GWM 835 | 3515258,00 | 5407958,50 | 225,82 | 225,82 | 30,50 | ku2 | 195,32 | | | | 1 | BM |

Vorhandene Grundwasseraufschlüsse im näheren Umfeld der Baugruben

| Messtellenbezeichnung | RECHTWERT | HOCHWERT | Messpunkt- höhe mNN | Ansatz-höhe mNN | Ausbau-tiefe m | Verfilterte Einheit | Filterunter-kante mNN | Filter- oberkante mNN | Ausbaudurch-messer mm | Bohrdurch- messer mm | Typ | Funktion |
|-----------------------|------------|------------|---------------------------|--------------------|-------------------|------------------------|--------------------------|-----------------------------|--------------------------|----------------------------|-----|----------|
| GWM 840 | 3515291,00 | 5408007,00 | 244,96 | 246,86 | 127,50 | mo | 119,36 | | | | 1 | BM |
| GWM B 1 | 3513506,41 | 5404188,89 | 248,20 | 248,45 | 50,60 | mo | 197,85 | | | | 1 | BM |
| GWM B 2 | 3512035,86 | 5404719,32 | 272,24 | 272,34 | 82,45 | mo | 189,89 | | 127,00 | | 1 | BM |
| GWM B 3 | 3513355,24 | 5405232,83 | 246,32 | 246,61 | 61,79 | mo | 184,82 | | 152,00 | 250,00 | 1 | BM |
| GWM B 3a | 3513313,80 | 5405194,38 | 244,89 | 245,04 | 60,40 | moOH-moTD | 185,04 | 195,04 | | | 1 | BM |
| GWM B 4 | 3512432,89 | 5404078,66 | 268,63 | 268,80 | 51,03 | mo | 217,77 | | 152,00 | | 1 | BM |
| GWM B 6 | 3512889,84 | 5405068,30 | 251,97 | 252,47 | 59,20 | mo | 193,27 | 204,27 | | | 1 | BM |
| GWM B 9 | 3515037,49 | 5406876,89 | 242,58 | 242,71 | 67,73 | mo | 174,98 | | 152,00 | 311,00 | 1 | BM |
| GWM B7(a) | 3512601,25 | 5404967,30 | 256,04 | 256,24 | 64,00 | mo | 192,24 | 202,24 | 152,00 | 273,00 | 1 | BM |
| Leonhardsbrunnen | 3513399,89 | 5403910,08 | 246,65 | 249,36 | 27,50 | mo | 221,86 | | | | 3 | BM |
| N1 | 3513189,05 | 5405250,35 | 245,81 | 246,42 | 31,80 | ku2GD | 214,62 | | | | 4 | BM |
| N10 | 3513648,99 | 5405234,72 | 239,45 | 239,79 | 35,50 | ku2GD | 204,29 | | | | 4 | BM |
| N2 | 3513267,11 | 5405209,72 | 245,16 | 245,64 | 28,80 | ku2GD | 216,84 | | | | 4 | BM |
| N3 | 3513578,10 | 5405067,66 | 238,13 | 238,56 | 22,30 | ku2GD | 216,26 | | | | 4 | BM |
| N4 | 3513695,00 | 5405023,15 | 240,23 | 240,57 | 28,70 | ku2GD | 211,87 | | | | 4 | BM |
| N5 | 3513745,70 | 5404964,45 | 245,87 | 246,03 | 32,50 | ku2GD | 213,53 | | | | 4 | BM |
| N6 | 3513594,68 | 5405026,68 | 239,75 | 240,03 | 21,80 | ku2GD | 218,23 | | | | 4 | BM |
| N7 | 3513935,86 | 5405029,47 | 248,97 | 249,45 | 44,80 | ku2GD | 204,64 | | | | 4 | BM |
| N8 | 3513779,90 | 5405102,62 | 239,23 | 239,42 | 34,30 | ku2GD | 205,12 | | | | 4 | BM |
| N9 | 3513711,03 | 5405157,62 | 238,77 | 239,25 | 36,80 | ku2GD | 202,45 | | | | 4 | BM |
| Notbrunnen 1 | 3513447,69 | 5405353,36 | 237,77 | 245,70 | 44,50 | km1DRM-km1GG | 201,20 | | 300,00 | | 3 | BM |
| Notbrunnen 2 | 3513519,98 | 5405448,55 | 239,54 | 246,20 | 44,50 | km1DRM-km1GG | 201,70 | | | | 3 | BM |
| Notbrunnen 3 | 3512865,00 | 5404429,00 | 245,18 | 257,52 | 18,50 | ku(+km1GG) | 239,02 | | | | 3 | BM |
| Notbrunnen 34 | 3510926,00 | 5404239,00 | 303,94 | 304,66 | 80,00 | mo | 224,66 | | | | 3 | BM |
| Notbrunnen 41 | 3512580,00 | 5403498,00 | 264,61 | 265,35 | 58,10 | mo | 207,25 | | | | 3 | BM |
| Notbrunnen 9 | 3513225,00 | 5406100,00 | 271,46 | 271,46 | 32,40 | ku | 239,06 | | | | 3 | BM |
| P 124 | 3513480,94 | 5405063,78 | 242,21 | 242,35 | 7,50 | q | 234,85 | | | | 1 | BM |
| P 16 | 3514917,25 | 5406702,38 | 231,14 | 231,37 | 8,44 | q | 222,93 | 223,73 | 127,00 | 251,00 | 1 | BM |
| P 171 | 3513309,00 | 5404436,00 | 246,50 | 246,84 | 24,60 | ku | 222,24 | | | | 1 | BM |
| P 172 | 3513298,00 | 5404443,00 | 246,70 | 247,04 | 57,50 | mo | 189,54 | | | | 1 | BM |
| P 173 | 3513692,61 | 5405035,69 | 240,18 | 240,46 | 42,70 | ku | 197,76 | | | | 1 | BM |
| P 174 | 3513703,49 | 5405033,52 | 240,03 | 240,40 | 52,00 | mo | 188,40 | | | | 1 | BM |
| P 176 | 3514033,00 | 5405791,00 | 235,47 | 235,35 | 20,20 | ku | 215,15 | | | | 1 | BM |
| P 177 | 3514038,60 | 5405792,90 | 235,77 | 235,44 | 27,80 | ku(mo) | 207,64 | | | | 1 | BM |
| P 178 | 3514034,00 | 5405794,00 | 235,16 | 235,34 | 12,80 | q | 222,54 | | 127,00 | | 1 | BM |
| P 227 | 3513134,00 | 5405123,00 | 249,15 | 249,30 | 15,60 | q | 233,70 | | | | 1 | BM |
| P 234 | 3513360,00 | 5405145,00 | 243,24 | 243,31 | | ku2GD-ku2LD ? | | | | | 1 | BM |
| P 29 | 3513724,00 | 5404783,00 | 241,91 | 242,00 | 12,00 | q | 230,00 | | | | 1 | BM |
| P 5022 | 3513271,00 | 5405658,00 | 270,54 | 270,69 | 34,95 | km1MGH/km1BB | 235,74 | | 127,00 | | 1 | BM |
| P1/P98 | 3513564,15 | 5404688,25 | 243,16 | 243,26 | 12,60 | q | 230,66 | 239,76 | 101,00 | | 1 | BM |
| SP 1 | 3513178,88 | 5405204,24 | 246,09 | 246,23 | 20,30 | km1BH | 225,93 | 233,23 | | 300,00 | 1 | SP |
| SP 11 | 3514062,22 | 5404779,13 | 283,57 | 283,57 | 53,80 | km1BH | 229,76 | 230,56 | | 300,00 | 1 | SP |
| SP 12 | 3513293,42 | 5405398,97 | 246,85 | 247,23 | 30,30 | km1BH | 216,93 | 222,23 | | 300,00 | 1 | SP |
| SP 13 | 3513434,56 | 5405346,98 | 246,84 | 247,22 | 31,50 | km1BH | 215,72 | 228,22 | | 300,00 | 1 | SP |

Vorhandene Grundwasseraufschlüsse im näheren Umfeld der Baugruben

| Messtellenbezeichnung | RECHTWERT | HOCHWERT | Messpunkt- höhe mNN | Ansatz-höhe mNN | Ausbau-tiefe m | Verfilterte Einheit | Filterunter-kante mNN | Filter- oberkante mNN | Ausbaudurch-messer mm | Bohrdurch- messer mm | Typ | Funktion |
|-----------------------|------------|------------|---------------------------|--------------------|-------------------|------------------------|--------------------------|-----------------------------|--------------------------|----------------------------|-----|----------|
| SP 14 | 3513681,54 | 5405199,33 | 238,73 | 238,93 | 15,30 | q/km1BH | 223,63 | 230,93 | | 300,00 | 1 | SP |
| SP 15 | 3513761,30 | 5405149,88 | 238,45 | 238,59 | 15,40 | q/km1BH | 223,19 | 230,59 | | 300,00 | 1 | SP |
| SP 16 | 3513892,16 | 5405254,25 | 238,82 | 239,10 | 26,90 | km1BH | 212,20 | 215,10 | | 300,00 | 1 | SP |
| SP 17 | 3514047,84 | 5405302,77 | 245,34 | 245,59 | 35,30 | km1BH | 210,29 | 215,59 | | 300,00 | 1 | SP |
| SP 18 | 3513885,60 | 5405061,90 | 244,09 | 244,53 | 31,50 | km1BH | 213,03 | 220,53 | | 300,00 | 1 | SP |
| SP 19 | 3513972,81 | 5404980,60 | 258,04 | 258,37 | 37,40 | km1BH | 220,97 | 225,37 | | 300,00 | 1 | SP |
| SP 2 | 3513272,48 | 5405194,81 | 245,37 | 245,49 | 18,30 | km1BH | 227,19 | 232,49 | | 300,00 | 1 | SP |
| SP 20 | 3514068,29 | 5404924,78 | 273,33 | 273,87 | 55,00 | km1BH | 224,57 | 218,87 | | 300,00 | 1 | SP |
| SP 3 | 3513378,29 | 5405128,02 | 242,71 | 243,10 | 17,50 | km1BH | 225,60 | 228,10 | | 300,00 | 1 | SP |
| SP 4 | 3513522,44 | 5405075,66 | 238,77 | 239,08 | 12,40 | q/km1DRM/km1BH | 226,68 | 231,08 | | 300,00 | 1 | SP |
| SP 5 | 3513597,51 | 5405045,52 | 240,02 | 240,34 | 16,20 | q/km1BH | 224,14 | 231,34 | | 300,00 | 1 | SP |
| SP 6 | 3513674,33 | 5405005,21 | 240,76 | 240,92 | 17,40 | q/km1BH | 223,52 | 229,42 | | 300,00 | 1 | SP |
| SP 7 | 3513682,26 | 5404950,21 | 242,53 | 242,68 | 20,30 | q/km1BH | 222,38 | 231,68 | | 300,00 | 1 | SP |
| SP 8 | 3513740,83 | 5405006,40 | 241,17 | 241,45 | 13,40 | q/km1BH | 228,05 | 228,45 | | 300,00 | 1 | SP |
| SP 9 | 3513847,51 | 5404944,99 | 245,54 | 245,85 | 26,50 | km1BH | 219,35 | 220,85 | | 300,00 | 1 | SP |

Legende

Typ:

- 1: Grundwassermessstelle
- 2: Piezometermessstelle
- 3: Brunnen
- 4: Infiltrationsbrunnen
- 5: Oberflächengewässer
- 6: Quelle
- 7: Grundwasserhaltung
- ? Aquiferzuordnung unsicher/nicht bekannt
- q Quartär
- km1 Mittlerer Keuper, Gipskeuper, undifferenziert
- km1MGH Mittlerer Gipshorizont
- km1BB Bleiglanzbankschichten
- km1DRM Dunkeiroter Mergel
- km1BH Bochinger Horizont
- km1GG Grundgipsschichten
- ku2GD Grenzdolomit

- ku2LD Linguladolomit
- ku2AD Anoplophoradolomit
- ku2 Oberer Lettenkeuper
- ku Lettenkeuper, undifferenziert
- mo Oberer Muschelkalk

Funktion:

- BM Beweissicherungsmeßstellen
- SP Steuerungspegel

Vorhandene Grundwasseraufschlüsse im näheren Umfeld der Baugruben

| Lfd.Nr. | Bezeichnung GW-Aufschluss | LfU-Nr. | Rechtswert | Hochwert | Ansatzhöhe (mNN) | verfilterter Aquifer | Aufschluss- Typ | Ausbautiefe (m u.GOK) | Ausbaudurch- messer (Zoll) | Funktion |
|---------|------------------------------|------------|------------|-----------|---------------------|-------------------------|--------------------|--------------------------|-------------------------------|----------|
| 1 | B 10 | 1436/512 | 3.513.704 | 5.404.622 | 244,74 | km1BH? | 5 | 15,2 | 5 " | BM |
| 2 | B 11 | 1437/512 | 3.513.733 | 5.404.627 | 245,96 | q | 4 | 9,1 | 5 " | BM |
| 3 | Br. Karstadt | 0236/512 | 3.513.266 | 5.404.781 | n.b. | km1 | 12 | n.b. | n.b. | |
| 4 | P 29 | 2055/512 | 3.513.724 | 5.404.783 | 246,00 | km1? | 5 | n.b. | n.b. | BM |
| 5 | 1884 | n.b. | 3.513.292 | 5.404.787 | n.b. | ? | 6 | n.b. | n.b. | |
| 6 | B 3 | 1090/512 | 3.513.149 | 5.404.803 | 249,23 | km1DRM | 4 | n.b. | n.b. | |
| 7 | 1883 | n.b. | 3.513.283 | 5.404.803 | n.b. | ? | 5 | n.b. | n.b. | |
| 8 | P 580 | 1799/512 | 3.513.314 | 5.404.825 | 243,30 | ? | 5 | n.b. | 2 " | |
| 9 | P 746 | 1826/512 | 3.513.161 | 5.404.838 | 248,36 | ? | 6 | n.b. | 2 " | |
| 10 | B 221 | 2571/512-5 | 3.514.077 | 5.404.840 | 247,56 | km1GG/ku2GD | 6 | 70,5 | 5 " | BM |
| 11 | P 744 | 1825/512 | 3.513.193 | 5.404.883 | 247,17 | ? | 6 | n.b. | 2 " | |
| 12 | BK 11/14 GM | n.b. | 3.513.690 | 5.404.891 | 242,33 | km1GG | 6 | 22,4 | 5 " | BM |
| 13 | BK 11/15 GM | n.b. | 3.513.671 | 5.404.902 | 242,11 | ku2 | 6 | 33,3 | 5 " | BM |
| 14 | P 411 | 0214/512 | 3.513.619 | 5.404.913 | 242,80 | q | 5 | 5,9 | 2 " | BM |
| 15 | 439 | n.b. | 3.513.184 | 5.404.923 | 246,30 | ? | 6 | n.b. | n.b. | |
| 16 | B 214 | 2568/512-7 | 3.513.868 | 5.404.924 | 246,94 | ku2 | 6 | 37,4 | 5 " | BM |
| 17 | 441 | n.b. | 3.513.222 | 5.404.934 | 245,89 | ? | 5 | n.b. | n.b. | |
| 18 | B 4 | 2158/512 | 3.514.040 | 5.404.939 | 272,99 | km1BH | 6 | 51,0 | 5 " | BM |
| 19 | B 4a | 2778/512-8 | 3.514.040 | 5.404.947 | 272,66 | mo2 | 6 | 90,5 | 5 " | BM |
| 20 | Br.1 | 1622/512 | 3.513.009 | 5.404.967 | 242,85 | km1BH | 13 | 5,1 | n.b. | |
| 21 | Br.2 | 1623/512 | 3.513.010 | 5.404.979 | 242,85 | km1BH | 13 | 5,3 | n.b. | |
| 22 | P 2/088 | 0530/512 | 3.513.179 | 5.404.982 | 246,00 | ? | 6 | n.b. | n.b. | |
| 23 | P 56 | 0167/512 | 3.513.664 | 5.404.994 | 240,70 | q | 5 | 10,8 | 2 " | |
| 24 | Br.3 | 1624/512 | 3.513.010 | 5.404.998 | 242,84 | km1BH | 13 | 5,2 | n.b. | |

| Lfd.Nr. | Bezeichnung GW-Aufschluss | LfU-Nr. | Rechtswert | Hochwert | Ansatzhöhe (mNN) | verfilterter Aquifer | Aufschluss- Typ | Ausbautiefe (m u.GOK) | Ausbaudurch- messer (Zoll) | Funktion |
|---------|------------------------------|------------|------------|-----------|---------------------|-------------------------|--------------------|--------------------------|-------------------------------|----------|
| 25 | B 224 | 2573/512-6 | 3.513.926 | 5.405.000 | 248,09 | ku2 | 6 | 53,3 | 7 " | BM |
| 26 | B 227 | 2575/512-7 | 3.513.923 | 5.405.002 | 247,81 | km1BH | 6 | 32,3 | 5" | BM, SP |
| 27 | B 225 | 2574/512-1 | 3.513.920 | 5.405.003 | 247,67 | ku2GD | 6 | 42,4 | 5" | BM |
| 28 | 440 | n.b. | 3.513.217 | 5.405.019 | 244,52 | ? | 6 | n.b. | n.b. | |
| 29 | BK 11/99 GM | n.b. | 3.513.727 | 5.405.026 | 240,18 | km1GG | 6 | 27,6 | 5 " | BM |
| 30 | B 212 | 2566/512-6 | 3.513.697 | 5.405.029 | 240,41 | km1BH | 6 | 19,3 | 5 " | BM, SP |
| 31 | B 222 | 2572/512-0 | 3.513.686 | 5.405.033 | 240,43 | q | 5 | 14,2 | 5 " | BM, SP |
| 32 | P 174 | 0215/512 | 3.513.703 | 5.405.034 | 240,40 | mo | 6 | 71,5 | 5/3,5" | BM |
| 33 | BK 11/130 GM | n.b. | 3.513.623 | 5.405.035 | 240,39 | q+km1BH | 5 | 16,0 | 5 " | BM, SP |
| 34 | P 173 | 0216/512 | 3.513.693 | 5.405.036 | 240,46 | ku | 6 | 46,0 | 5 " | BM |
| 35 | B 13 | 2161/512 | 3.513.737 | 5.405.045 | 239,84 | q | 6 | 12,4 | 5 " | BM, SP |
| 36 | B 213 | 2567/512-1 | 3.513.743 | 5.405.047 | 239,67 | km1GG/ku2GD | 6 | 37,5 | 5 " | BM |
| 37 | P 226 | 1759/512-2 | 3.513.148 | 5.405.048 | 247,10 | km1BH+GG-ku? | 5 | 18,7 | 1,25 " | BM |
| 38 | B 9 | 2159/512 | 3.513.744 | 5.405.054 | 239,70 | km1BH | 6 | 30,5 | 5 " | BM |
| 39 | Zeppelin-Carree | 0222/512 ? | 3.513.210 | 5.405.060 | 236,90 | km1 | 16 | n.b. | n.b. | BM |
| 40 | P 124 | 0220/512 | 3.513.481 | 5.405.064 | 242,35 | q? | 6 | 8,3 ? | 2 " | |
| 41 | B 20 | 2163/512 | 3.513.591 | 5.405.083 | 239,42 | q | 6 | 14,1 | 5 " | BM, SP |
| 42 | P 236 | 1763/512 | 3.513.433 | 5.405.097 | 242,82 | km1? | 6 | n.b. | 2 " | BM |
| 43 | P 401 | 1772/512 | 3.513.875 | 5.405.097 | n.b. | q/km1? | 5 | ca. 12,0 | 32 " | BM |
| 44 | B 11 | 2160/512 | 3.513.865 | 5.405.110 | 244,12 | q | 6 | 21,0 | 5 " | BM |
| 45 | Br. SKV | 0174/512 | 3.513.082 | 5.405.110 | 238,25 | km1DRM/BH? | 12 | 2,7 | n.b. | BM |
| 46 | B 211 | 2565/512-0 | 3.513.729 | 5.405.114 | 239,29 | km1BH | 6 | 25,3 | 5 " | BM, SP |
| 47 | P 227 | 1761/512 | 3.513.134 | 5.405.123 | 249,30 | km1 ? | 6 | n.b. | 2 " | |
| 48 | P 234 | 1762/512 | 3.513.360 | 5.405.145 | 243,21 | km1? | 6 | n.b. | 2" | BM |
| 49 | Br. Iduna | 0360/512 | 3.513.150 | 5.405.166 | n.b. | km1BH | 16 | n.b. | n.b. | BM |
| 50 | P 228 | 1761/512 | 3.513.193 | 5.405.166 | n.b. | km1? | n.b. | n.b. | n.b. | BM |

| Lfd.Nr. | Bezeichnung GW-Aufschluss | LfU-Nr. | Rechtswert | Hochwert | Ansatzhöhe (mNN) | verfilterter Aquifer | Aufschluss- Typ | Ausbautiefe (m u.GOK) | Ausbaudurch- messer (Zoll) | Funktion |
|---------|------------------------------|------------|------------|-----------|---------------------|-------------------------|--------------------|--------------------------|-------------------------------|----------|
| 51 | P 61 | 1752/512 | 3.513.931 | 5.405.170 | 243,32 | km1? | 5 | n.b. | 32 " | BM |
| 52 | B 16 | 2162/512 | 3.513.610 | 5.405.185 | 240,68 | Dolf.(km1BH) | 6 | 25,1 | 5 " | BM, SP |
| 53 | BK 11/3 GM | 2766/512-0 | 3.513.921 | 5.405.200 | 243,43 | km1BB/DRM | 6 | 20,0 | 5 " | BM |
| 54 | BK 11/134 GM | n.b. | 3.513.768 | 5.405.203 | 238,26 | q | 5 | 13,2 | 3 " | BM |
| 55 | BK 11/1 GM | 2767/512-6 | 3.513.357 | 5.405.274 | 247,35 | km1BH | 6 | 35,0 | 5 " | BM, SP |
| 56 | BK 11/5 GM | 2891/512-0 | 3.513.215 | 5.405.293 | 248,51 | km1BH | 6 | 28,0 | 5 " | BM, SP |
| 57 | B+B Parkhaus | 2040/512-4 | 3.513.185 | 5.405.308 | 248,20 | km1GG-ku2 | 12 | 36,0 | 12 " | BM |
| 58 | G7 / SW-LB | 1655/512 | 3.513.331 | 5.405.333 | 247,10 | km1DRM | 5 | 17,3 | 5 " | BM |
| 59 | B 7/LBS | 1333/512 | 3.513.914 | 5.405.340 | 256,65 | km1 | 5 | 14,0 | 5 " | BM |
| 60 | NB 2 | 0230/512 | 3.513.520 | 5.405.350 | 246,20 | km1DRM-GG | 12 | 46,5 | 12 " | BM |
| 61 | NB 1 | 0231/512 | 3.513.448 | 5.405.353 | 245,76 | km1DRM-GG | 12 | 46,5 | 12 " | BM |
| 62 | B 210 | 2564/512-5 | 3.513.272 | 5.405.376 | 241,97 | km1BH | 6 | 29,5 | 5 " | BM |
| 63 | P 239 | 1656/512-9 | 3.513.292 | 5.405.412 | 246,08 | km1DRM | 5 | 16,8 | 2 " | |
| 64 | BK 11/131 GM | n.b. | 3.513.146 | 5.405.415 | 260,83 | km1DRM | 6 | 32,5 | 5 " | BM |
| 65 | B14 / SW-LB | n.b. | 3.513.478 | 5.405.428 | 247,20 | km1GG | 6 | 40,0 | 5 " | |
| 66 | B 13 / SW-LB | n.b. | 3.513.458 | 5.405.461 | 246,88 | ? | 6 | n.b. | n.b. | |
| 67 | BK 11/6 GM | 2892/512-5 | 3.513.285 | 5.405.532 | 261,41 | km1DRM | 6 | 38,3 | 5 " | BM |
| 68 | P 241 | 1657/512-4 | 3.513.311 | 5.405.541 | 258,93 | km1DRM | 6 | 25,9 | 2 " | |
| 69 | GWM A1 | 1453/512-8 | 3.514.105 | 5.405.556 | 235,77 | q | 5 | 8,7 | 5 " | BM |
| 70 | B1 / SW-LB | 1332/512 | 3.513.455 | 5.405.577 | 247,16 | km1MGH-DRM | 5 | 13,5 | 5 " | BM* |
| 71 | BK 16/1GM | 2901/512-0 | 3.513.587 | 5.405.586 | 247,24 | q | 6 | 21,7 | 5 " | BM |
| 72 | BK 11/7GM | 2894/512-6 | 3.513.251 | 5.405.596 | 270,94 | km1DRM | 6 | 45,5 | 5 " | BM |
| 73 | BK 11/8GM | 2893/512-0 | 3.513.221 | 5.405.641 | 265,37 | km1BH | 6 | 44,2 | 5 " | BM |
| 74 | P 5022 | 2787/512-9 | 3.513.271 | 5.405.659 | 270,69 | km1MGH/BB | 6 | 35,2 | 5 " | BM |
| 75 | BK 11/9GM | 2895/512-1 | 3.513.315 | 5.405.714 | 262,85 | km1DRM | 6 | 30,0 | 5 " | BM |
| 76 | P 5014 | 2785/512-8 | 3.513.383 | 5.405.757 | 248,55 | km1GG | 5 | 19,2 | 5 " | |

| Lfd.Nr. | Bezeichnung GW-Aufschluss | LfU-Nr. | Rechtswert | Hochwert | Ansatzhöhe (mNN) | verfilterter Aquifer | Aufschluss- Typ | Ausbautiefe (m u.GOK) | Ausbaudurch- messer (Zoll) | Funktion |
|---------|------------------------------|------------|------------|-----------|---------------------|-------------------------|--------------------|--------------------------|-------------------------------|----------|
| 77 | P 5016 | 2784/512-2 | 3.513.500 | 5.405.904 | 248,04 | km1GG | 5 | 18,2 | 5 " | |
| 78 | P 82 | 0095/512 | 3.513.773 | 5.405.914 | 241,57 | km1GG | 5 | 14,3 | 5 " | BM |
| 79 | P 188 | 1338/512 | 3.513.809 | 5.405.932 | 242,39 | km1BH | 13 | 13,1 | 5 " | BM |
| 80 | P 189 | 1407/512 | 3.513.811 | 5.405.932 | 242,52 | km1DRM | 13 | 8,0 | 5 " | BM |
| 81 | G2 / SW-LB | 1654/512 | 3.513.460 | 5.408.585 | 247,24 | km1MGH | 5 | 13,3 | 5 " | BM* |
| 82 | BK 11/135GM | n.b. | 3.513.350 | 5.405.225 | 246,44 | ku2LD + ku2AD | 6 | 13,0 | 5 " | BM |
| 83 | BK 11/136GM | n.b. | 3.513.352 | 5.405.227 | 246,50 | km1BH | 6 | 21,0 | 5 " | BM |

Legende

n.b. nicht bekannt

Typ:

- 4, 5, 6 Grundwassermeßstelle (Aufschlußtiefe < 10 m, 10 - 20 m, > 20 m)
- 12 Grundwasseremutzung (Brauchwasser-/Privatbrunnen etc.)
- 13 Sanierungsbrunnen/-pegel (CKW-Schadensfall etc.)
- 16 Grundwasserhaltung (Dränagen, Absenkbrunnen, Umleitung etc.)

- ? Aquiferzuordnung unsicher/nicht bekannt
- q Quartär
- km1 Mittlerer Keuper, Gipskeuper, undifferenziert
- km1MGH Mittlerer Gipshorizont
- km1BB Bleiglanzbankschichten
- km1DRM Dunkelroter Mergel
- km1BH Bochinger Horizont
- km1GG Grundgipsschichten
- ku2GD Grenzdolomit

- ku2LD Linguladolomit
- ku2AD Anoplophoradolomit
- ku2 Oberer Lettenkeuper
- ku Lettenkeuper, undifferenziert
- mo Oberer Muschelkalk

Funktion:

- BM Beweissicherungsmeßstellen
- SP Steuerungspegel
- * Pegel verschlossen, falls nicht reaktivierbar
Ersatz erforderlich