Name	RGK	HGK	Messpunkt-oberkante	Gelände-oberkante	Unterkante Deckschicht	Stauer-oberkante	Endteufe	Unterkante Deckschicht	Stauer-oberkante	Endteufe	Flurabstand 18.01.12	Abstich 18.01.12	Wasserstand 18.01.12	Grundwassermächtigkeit 18.01.2012	Abs_1	Wsp_1	Abs_2	Wsp_2	Abstich 1987	Wasserstand 1987	Abstich 1990	Wasserstand 1990
[-]	[-]	[-]	[m ü. NN]	[m ü. NN]	[m ü. NN]	[m ü. NN]	[m ü. NN]	[m u. GOK]	[m u. GOK]	[m u. GOK]	[m u. GOK]	[m u. GOK]	[m ü. NN]	[m]	[m]	[m ü. NN]	[m]	[m ü. NN]	[m]	[m ü. NN]	[m]	[m ü. NN]
GWM18001	4.597.560	5.355.270	321,59																2,93	318,66	3,00	318,59
18002	4.592.380	5.354.480	330,33																4,98	325,35	4,99	325,34
18105	4.594.200	5.357.110	331,73																		7,49	324,24
18106	4.603.760	5.363.680	311,78																		2,32	309,46
18109	4.598.280	5.361.890	322,17																		5,67	316,50
18110	4.603.120	5.368.610	308,04																			
18122	4.592.010	5.355.320	335,06																7,27	327,79	7,85	327,21
18601	4.595.420	5.362.200	325,75																			
18603	4.595.940	5.362.060	326,25																			
Aigener Forst B2	4.591.985	5.353.740	326,73																1,29	325,44	1,86	324,87
Aigener Forst B3	4.591.920	5.353.705	327,83																2,26	325,57	2,85	324,98
Aigener Forst B4	4.591.905	5.353.660	328,12																2,50	325,62	3,09	325,03
Aigener Forst B5	4.591.840	5.353.640	328,16																2,47	325,69	3,01	325,15
Aigener Forst B6	4.591.740	5.353.635	327,74																2,02	325,72	2,54	325,20
Aigener Forst B7	4.591.750	5.353.540	327,85																2,11	325,74	2,69	325,16
Aigener Forst B8	4.591.710	5.353.510	327,64																1,91	325,73	2,45	325,19
Aigener Forst B9	4.591.670	5.353.480	327,47																1,71	325,76	2,32	325,15
Aigener Forst BI	4.592.050	5.353.780	326,19																0,74	325,45	1,33	324,86
Aigener Forst BO	4.592.110	5.353.770	330,33	329,83		324,23			5,60										4,98	325,35	5,30	325,03
Aigener Forst M5	4.590.950	5.354.380	335,89																			
Aigener Forst M6	4.591.510	5.353.910	331,40																			
Aigener Forst M7	4.591.000	5.353.830	333,03																			
Aigener Forst Ms5	4.590.950	5.354.380		335,74		326,64			9,10													
Aigener Forst Ms6	4.591.510	5.353.910		331,15		323,95			7,20													
Aigener Forst Ms7	4.591.000	5.353.830		332,74		324,74			8,00													
AUFHAUSEN 386	4.591.083	5.352.297	328,61																			
B20846000001	4.591.432	5.355.573																				
B20856000002	4.591.227	5.355.822																				
B211000005	4.591.886	5.356.414																				
B212000006	4.591.906	5.356.509																				
B212000007	4.591.936	5.356.510																				
B212000008	4.591.966	5.356.511																				
B21668000003	4.591.705	5.356.409																				
B21829000004	4.591.793	5.356.533																				
B22014000009	4.592.154	5.356.577																				
B22080	4.592.018	5.356.707		338,74	338,34		333,74	0,4		5,0												
B22200	4.592.059	5.356.820		338,26	336,96		333,26	1,3		5,0												
B22320	4.592.098	5.356.933		337,97	336,77		332,97	1,2		5,0												
B22440	4.592.139	5.357.047		338,44	336,74		333,44	1,7		5,0												
B22462000010	4.592.088	5.357.084																				
B22560	4.592.181	5.357.159		339,02	336,62		334,02	2,4		5,0												
B22680	4.592.228	5.357.269		339,56	336,86		334,56	2,7		5,0												
B22777000013	4.592.271	5.357.350																				
B22800	4.592.282	5.357.376		340,22	335,22		335,22	5,0		5,0												
B22850000014	4.592.309	5.357.413																				
B22930	4.592.347	5.357.479		343,43	335,43		335,43	8,0		8,0												
B23000	4.592.384	5.357.542		340,83	338,73		335,83	2,1		5,0												
B23040	4.592.412	5.357.578		340,02	337,92		335,02	2,1		5,0												
B231000015	4.592.354	5.357.460																				
B231000016	4.592.341	5.357.481																				
B231000017	4.592.379	5.357.495																				
B231000018	4.592.367	5.357.520																				
B23160	4.592.489	5.357.670		339,84	336,94		334,84	2,9		5,0												
B23200	4.592.516	5.357.700		339,91	336,91		334,91	3,0		5,0												
B23240	4.592.544	5.357.728		340,17	336,27		335,17	3,9		5,0												
B23280	4.592.572	5.357.756		340,24	335,94		335,24	4,3		5,0												
B23300-L	4.592.554	5.357.799		341,82	336,82		336,82	5,0		5,0												
B23320	4.592.601	5.357.784		340,38	335,38		335,38	5,0		5,0												
B23360	4.592.632	5.357.810		339,87	334,87		334,87	5,0		5,0												
B23440	4.592.693	5.357.862		341,00	336,00		336,00	5,0		5,0												
B23469000021	4.592.709	5.357.887																				
B23469000022	4.592.714	5.357.879																				
B23472000023	4.592.732	5.357.862																				
B23490000024	4.592.769	5.357.842																				
B23509000025	4.592.740	5.357.912																				
B23520	4.592.764	5.357.906		340,27	335,27		335,27	5,0		5,0												
B23522000026	4.592.757	5.357.911																				
B23536000027	4.592.782	5.357.901																				
B23551000028	4.592.773	5.357.938																				
B23571000029	4.592.797	5.357.940																				
B23590000030	4.592.807	5.357.960																				
B23618000032	4.592.845	5.357.952																				
B23630000031	4.592.845	5.357.974																				
B23640	4.592.858	5.357.972		339,64	336,54		334,64	3,1		5,0												
B23677000034	4.592.884	5.358.002																				
B23760	4.592.964	5.358.030		337,90	334,30		332,90	3,6		5,0												
B23811000036	4.593.050	5.357.993																				
B23880	4.593.060	5.358.103		336,46	332,76		331,46	3,7		5,0												
B23978000037	4.593.223	5.358.056																				
B24000	4.593.155	5.358.176		335,85	333,45		330,85	2,4		5,0												
B24061000038	4.593.132	5.358.292																				
B24204000039	4.593.200	5.358.410																				
B24587000040	4.593.423	5.358.684																				
B24970000041	4.593.590	5.359.066																				
B25011000044	4.593.881	5.358.867																				
B25400000045	4.593.994	5.359.215																				
B25855000046	4.594.468	5.359.424																				
B261000049	4.594.857	5.359.654																				
B261000050	4.594.903	5.359.620																				
B26150000047	4.594.670	5.359.623																				
BAD FUESSING 391	4.597.353	5.358.608	324,77																			
BW 23/1-1	4.592.422	5.357.615		339,40	337,60	331,60	324,40	1,8	7,8	15,0					7,55	331,85	12,00	327,40				
BW 23/1-10	4.592.476	5.357.634		339,13	337,83	328,93	324,13	1,3	10,2	15,0					7,60	331,53						
BW 23/1-2	4.592.416	5.357.607		339,52	337,72	332,02	324,52	1,8	7,5	15,0					7,67	331,85	11,70	327,82				
BW 23/1-3	4.592.445	5.357.598		339,40	336,90	330,70	324,40	2,5	8,7	15,0					7,70	331,70	12,50	326,90				
BW 23/1-4	4.592.438	5.357.583		339,84	337,34	331,04	324,84	2,5	8,8	15,0					8,66	331,18						
BW 23/1-5	4.592.444	5.357.628		339,21	337,21	330,41	324,21	2,0	8,8	15,0					7,65	331,56	11,70	327,51				
BW 23/1-6	4.592.454	5.357.620		339,19	337,79	330,29	324,19	1,4	8,9	15,0					7,60	331,59						
BW 23/1-7	4.592.454	5.357.653		339,94	338,04	329,04	324,94	1,9	10,9	15,0					8,60	331,34						
BW 23/1-9	4.592.460	5.357.660		339,09	337,09	328,79	324,09	2,0	10,3	15,0					7,65	331,44						
BW 23/2-1	4.592.646	5.357.841		341,05	333,35	333,35	326,05	7,7	7,7	15,0					5,40	335,65						
BW 23/2-2	4.592.662	5.357.853		341,58	333,08	333,08	326,58	8,5	8,5	15,0					5,10	336,48	5,80	335,78				
BW 23/2-3	4.592.681	5.357.835		339,64	336,04	331,14	324,64	3,6	8,5	15,0					7,40	332,24						
BW 23/2-4	4.592.698	5.357.848		339,66	336,36	331,76	324,66	3,3	7,9	15,0					7,70	331,96						
BW 23/3-1	4.593.101	5.358.150		336,22	334,42	326,72	321,22	1,8	9,5	15,0					9,20	327,02						