

Name1	Name2	Typ1	k _f Wert	Rechtswert	Hochwert	GOK	POK	TOK_münn	TOK_m	Endteufe_münn	Endteufe_m	Datum1	Wsp1	GW-M1	Datum2	wsp2
Hofham-B1L		B		4.505.750	5.374.646	402,96		391,36	11,6	388,96	14,0	23.02.2023	394,46			
Hofham-B2L		B							11,4		14,0	24.02.2023				
B23-P-2023		GWMQ		4.500.379	5.373.060	403,32	404,10			395,32	8,0	10.11.2023	399,66			
B24-P-2023		GWMQ		4.500.380	5.373.041	406,03	406,71	395,73	10,3	394,93	11,1	06.09.2023	400,13			
GWM-Amper-Ü-1o		GWMQ	4,5E-04	4.493.974	5.368.878	416,06	416,77			407,56	8,5				11.06.15	414,33
GWM-Amper-Ü-1u		GWMQ	2,5E-03	4.493.918	5.368.923	415,75	416,52			407,25	8,5				11.06.15	414,29
GWM-Amper-Ü-2u		GWMQ	7,5E-03	4.494.295	5.368.851	417,43	418,26			408,93	8,5				11.06.15	413,93
GWM-Amper-Ü-3o		GWMQ	3,3E-03	4.494.631	5.368.747	417,11	416,97			408,61	8,5				11.06.15	414,16
GWM-Amper-Ü-3u		GWMQ	4,0E-03	4.494.638	5.368.796	417,02	417,79			408,52	8,5				11.06.15	413,99
GWM-Amper-Ü-4u		GWMQ	5,6E-03	4.494.912	5.368.788	416,11	416,92			409,51	6,6				11.06.15	413,92
GWM-Amper-Ü-5o		GWMQ	4,7E-02	4.495.457	5.368.741	415,97	416,74			405,47	10,5				11.06.15	413,82
GWM-Amper-Ü-5u		GWMQ	1,2E-02	4.495.308	5.368.787	416,15	416,96	407,05	9,1	405,55	10,6				11.06.15	413,76
GWM-Amper-Ü-6u	BK-A 2+100	GWMQ	1,0E-02	4.495.727	5.368.856	416,55	417,38	407,25	9,3	405,55	11,0				11.06.15	413,62
GWM-AWK-L1		GWMQ	3,4E-04	4.497.677	5.371.423	409,92	409,77	409,22	0,7	404,42	5,5	09.11.2022	407,22			
GWM-AWK-L2		GWMQ	4,8E-03	4.497.684	5.371.418	413,24	413,09	406,94	6,3	404,24	9,0	09.11.2022	407,44			
GWM-AWK-L3		GWMQ	2,5E-03	4.497.793	5.371.584	409,99	409,82	407,49	2,5	404,49	5,5	08.11.2022	406,89			
GWM-AWK-L4		GWMQ	1,1E-03	4.497.800	5.371.580	413,26	412,93	408,26	5,0	404,26	9,0	08.10.2022	406,86			
GWM-AWK-L5		GWMQ	1,6E-02	4.497.882	5.371.707	409,98	409,71	407,98	2,0	404,48	5,5	09.10.2022	406,33			
GWM-AWK-L6		GWMQ	1,8E-02	4.497.888	5.371.702	413,28	413,13	409,08	4,2	404,28	9,0	08.11.2022	406,33			
GWM-AWK-R1		GWMQ	1,4E-04	4.497.709	5.371.399	413,28	412,94	407,78	5,5	405,28	8,0	14.11.2022	407,28			
GWM-AWK-R2		GWMQ	2,0E-04	4.497.826	5.371.561	413,25	412,99	407,75	5,5	405,25	8,0	15.11.2022	406,95			
GWM-AWK-R3		GWMQ	1,1E-03	4.497.914	5.371.683	413,28	413,12	407,78	5,5	405,28	8,0	16.11.2022	406,48			
GWM-KW-Up1		GWMQ	2,7E-03	4.499.988	5.372.810	405,00	405,19	399,20	5,8	399,00	6,0				11.06.15	401,64
GWM-MIK-1	BK-C 0+750	GWMQ	8,1E-04	4.497.388	5.370.950	412,65	412,47	406,45	6,2	405,65	7,0				11.06.15	409,19
GWM-MIK-10		GWMQ	3,2E-03	4.502.327	5.373.304	404,07	403,92	398,87	5,2	398,07	6,0				11.06.15	401,39
GWM-MIK-11	BK-J 4+600	GWMQ		4.502.596	5.373.630	402,85	402,74			396,75	6,1				11.06.15	400,17
GWM-MIK-12	BK-J 5+800	GWMQ	8,1E-04	4.503.707	5.373.799	403,24	403,18			395,14	8,1				11.06.15	400,38
GWM-MIK-13		GWMQ	2,5E-04	4.503.867	5.373.576	405,97	405,75	399,57	6,4	397,77	8,2				11.06.15	400,04
GWM-MIK-14		GWMQ	1,7E-04	4.504.446	5.374.109	404,99	404,88			396,79	8,2				11.06.15	399,71
GWM-MIK-15		GWMQ		4.505.826	5.374.665	400,19	399,89	396,89	3,3	396,19	4,0				11.06.15	397,01
GWM-MIK-16 (Hofham-3)	BK-L 8+100	GWMQ	5,4E-03	4.505.785	5.374.689	403,02	402,72	397,32	5,7	393,92	9,1				11.06.15	395,91
GWM-MIK-17	BK-L 9+400	GWMQ	2,0E-03	4.506.983	5.375.104	402,95	402,75	384,65	18,3	384,45	18,5				11.06.15	393,36
GWM-MIK-18		GWMQ	1,2E-04	4.507.003	5.374.837	398,44	399,59	391,34	7,1	391,14	7,3				11.06.15	393,84
GWM-MIK-19		GWMQ	9,6E-03	4.507.760	5.375.205	396,53	396,46	390,73	5,8	390,53	6,0				11.06.15	391,51
GWM-MIK-2		GWMQ	3,1E-03	4.497.248	5.371.629	411,15	410,97			404,15	7,0				11.06.15	407,91
GWM-MIK-20		GWMQ	7,6E-03	4.498.675	5.372.230	413,63	413,42	409,63	4,0	401,63	12,0	18.11.2022	404,83			
GWM-MIK-21		GWMQ	2,9E-03	4.498.748	5.372.299	413,98	413,75	408,98	5,0	401,98	12,0	19.11.2022	404,68			
GWM-MIK-22		GWMQ	1,9E-03	4.498.830	5.372.357	413,96	413,72	408,96	5,0	401,96	12,0	22.11.2022	404,36			
GWM-MIK-23		GWMQ	2,1E-03	4.498.920	5.372.401	414,08	413,81	408,08	6,0	402,08	12,0	22.11.2022	404,48			
GWM-MIK-24		GWMQ	1,2E-02	4.499.013	5.372.441	414,01	413,74	410,21	3,8	402,01	12,0	23.11.2022	404,51			
GWM-MIK-25		GWMQ	6,5E-03	4.499.104	5.372.481	414,04	413,71	408,54	5,5	402,04	12,0	24.11.2022	404,54			
GWM-MIK-26		GWMQ	5,0E-03	4.499.482	5.372.641	413,86	413,63	405,36	8,5	399,86	14,0	24.11.2022	402,96			
GWM-MIK-3	BK-B2 2+000	GWMQ	1,6E-03	4.498.098	5.371.991	413,26	413,20	402,86	10,4	402,66	10,6				11.06.15	405,20
GWM-MIK-4	BK-F 1+300	GWMQ	9,1E-03	4.499.475	5.372.638	414,00	413,85	400,80	13,2	400,00	14,0				11.06.15	403,00
GWM-MIK-5		GWMQ	6,5E-04	4.499.936	5.372.578	406,61	407,67	399,21	7,4	398,61	8,0				11.06.15	403,29
GWM-MIK-6	BK-F 1+700	GWMQ	7,2E-03	4.499.846	5.372.779	413,92	413,68	401,02	12,9	400,22	13,7				11.06.15	402,84
GWM-MIK-7		GWMQ	4,3E-03	4.500.719	5.372.576	406,52	406,43			400,52	6,0				11.06.15	403,40
GWM-MIK-8	BK-H 3+500	GWMQ	1,7E-03	4.501.482	5.373.453	402,97	402,92			387,77	15,2				11.06.15	400,82
GWM-MIK-9		GWMQ	3,2E-03	4.501.570	5.373.121	405,03	404,81	398,83	6,2	398,03	7,0				11.06.15	402,22

Name1	Name2	Typ1	k _f Wert	Rechtswert	Hochwert	GOK	POK	TOK_münn	TOK_m	Endteufe_münn	Endteufe_m	Datum1	Wsp1	GW-M1	Datum2	wsp2
GWM-Sempt-NO		GWMQ		4.500.386	5.372.962		404,66								11.06.15	401,06
GWM-Sempt-NW		GWMQ		4.500.366	5.372.949		404,63								11.06.15	401,19
GWM-STK-1	P3	GWM		4.498.370	5.372.000		414,96								11.06.15	410,00
GWM-STK-2	P4	GWM		4.498.371	5.372.017		414,44								11.06.15	409,90
Hofham-1		GWM		4.505.722	5.374.591		403,04				9,3					
Hofham-2		GWM		4.505.736	5.374.624		402,93				9,3					
Hofham-B1R		GWMQ	1,3E-04	4.505.751	5.374.646	403,01	402,81	394,01	9,0	388,01	15,0	27.02.23	396,53			
Isar 1	Moosburg	GWMQ		4.496.412	5.369.966	413,49	413,49			406,69	6,8	31.03.14	411,84		11.06.15	412,28
Isar 2	Moosburg	GWMQ		4.496.642	5.370.238	413,00	413,00			407,00	6,0	31.03.14	411,47		11.06.15	411,91
K8	PFR_04 04 2 417	GWMQ		4.496.155	5.367.565	416,15	416,64			410,15	6,0	26.03.14	414,94			
KLS_04 05 2 404	KLS_04 05 2 404	GWMQ		4.499.309	5.367.297	413,41	414,21					26.03.14	410,83			
MI 1015	KLS_04 05 2 403	GWMQ		4.498.477	5.367.460	415,85	416,35			408,85	7,0	26.03.14	413,17			
MI 1034	KLS_04 05 2 410	GWMQ		4.498.990	5.368.895	412,01	412,57			404,81	7,2	26.03.14				
MI 104	KLS_04 05 2 417	GWMQ		4.496.798	5.369.786	413,84	414,44			406,84	7,0	31.03.14				
MI 1056	PFR_04 04 2 413	GWMQ		4.497.783	5.363.670	427,65	428,21					31.03.14				
MI 1057	PFR_04 04 2 412	GWMQ		4.498.308	5.363.378	428,78	429,38			419,78	9,0	31.03.14				
MI 1072	PFR_04 04 2 415	GWMQ		4.499.108	5.366.584	422,35	422,82			411,35	11,0	26.03.14	414,93			
MI 1074	KLS_04 05 2 401	GWMQ		4.499.309	5.367.297	414,26	414,76	408,76	5,5	408,26	6,0	26.03.14	411,90	3,1		
MI 1076	KLS_04 05 2 404	GWMQ		4.499.309	5.367.297	413,41	414,21	406,51	6,9	406,21	7,2	26.03.14				
MI 1079	KLS_04 05 2 406	GWMQ		4.499.366	5.368.507	413,61	414,11	408,61	5,0	407,61	6,0	26.03.14	410,06	1,4		
MI 1080	KLS_04 05 2 405	GWMQ		4.498.665	5.368.132	414,70	415,20	407,80	6,9	407,50	7,2	26.03.14	411,90	4,1		
MI 1093	KLS_04 05 2 415	GWMQ		4.495.938	5.369.509	414,76	414,64			407,76	7,0	31.03.14	412,54		11.06.15	411,76
MI 1094	KLS_04 05 2 418	GWMQ		4.498.702	5.370.531	409,78	410,39					31.03.14				
MI 1095	E-on, E1095	GWMQ		4.497.639	5.370.224	413,50		409,10	4,4	408,90	4,6					
MI 1116	KLS_04 05 2 402	GWMQ		4.499.544	5.367.299	420,39	420,98	409,89	10,5	409,49	10,9	26.03.14	413,31	3,4		
MI 1117	KLS_04 05 2 668	GWMQ		4.498.541	5.368.763	412,42	413,24					26.03.14	411,51			
MI 1118	KLS_04 05 2 407	GWMQ		4.498.250	5.369.080	412,80	413,30	406,70	6,1	406,30	6,5	26.03.14				
MI 1119	KLS_04 05 2 414	GWMQ		4.498.516	5.369.320	412,13	412,63			405,13	7,0	26.03.14	409,17			
MI 1120	KLS_04 05 2 408	GWMQ		4.499.441	5.368.834	412,69	413,19	407,19	5,5	406,89	5,8	26.03.14	409,78	2,6		
MI 1121	KLS_04 05 2 412	GWMQ		4.499.300	5.369.095	411,67	412,37			404,67	7,0	26.03.14	409,15			
MI 1127	KLS_04 05 2 416	GWMQ		4.498.515	5.370.213	409,82	410,36	404,32	5,5	403,82	6,0	31.03.14				
MI R11	PFR_04 04 2 605	GWMQ		4.493.336	5.362.972	425,61	426,17			418,61	7,0	26.03.14				
MI R13	PFR_04 04 2 607	GWMQ		4.493.723	5.364.147	422,47	423,23			415,47	7,0	26.03.14				
MI R2	PFR_04 04 2 606	GWMQ		4.493.850	5.364.700	423,09	423,81			416,09	7,0	26.03.14				
Mooshäusl 909A		GWMQ		4.495.163	5.365.264	420,09				408,59	11,5	31.03.14	418,73		11.06.15	418,95
P1	Rudlfing/515/0	GWMQ		4.487.960	5.364.840	469,44	470,24					01.04.14	459,04			
P1	Aich	GWMQ		4.499.750	5.368.949	411,53	412,40	406,53	5,0	406,03	5,5	31.03.14	409,56	3,0		
P1	KW Uppenborn	GWMQ		4.498.293	5.372.057	412,45		406,45	6,0	400,45	12,0					
P2	Rudlfing/512/0	GWMQ		4.487.840	5.365.050	457,99	458,65					01.04.14	431,28			
P2	Aich	GWMQ		4.499.727	5.369.315	411,41	411,32	405,71	5,7	405,41	6,0	31.03.14	408,93	3,2		
P2	KW Uppenborn	GWMQ		4.498.301	5.372.070	412,41		407,16	5,3	399,41	13,0					
P3	Rudlfing/509/0	GWMQ		4.487.726	5.364.837	464,89	465,18					01.04.14	458,29			
P3	Stiessberg, Leipfinger-Bader KG	GWMQ		4.500.735	5.367.192	483,35	483,75					03.04.14	475,74			
P4	Rudlfing/515/0	GWMQ		4.487.850	5.364.700	474,64	475,48					01.04.14	460,66			
P5	Rudlfing/509/0	GWMQ		4.487.780	5.364.940	461,64	462,47					01.04.14	458,59			
P6	Rudlfing/563/0	GWMQ		4.487.750	5.364.540	485,50	486,43					01.04.14	462,19			
Q 20	Moosburg	GWMQ		4.495.629	5.369.191	415,23	415,23			406,23	9,0	31.03.14	413,47		11.06.15	413,60
Rosenau B 3		GWMQ		4.496.251	5.368.242	415,83	416,41			415,83	0,0	31.03.14	414,03			
Rosenau B 5		GWMQ		4.495.431	5.366.889	418,50	418,83			418,50	0,0	31.03.14	415,95			

Name1	Name2	Typ1	k _f Wert	Rechtswert	Hochwert	GOK	POK	TOK_münn	TOK_m	Endteufe_münn	Endteufe_m	Datum1	Wsp1	GW-M1	Datum2	wsp2
SFK 2	PFR_04 04 2 604	GWMQ		4.493.426	5.363.041	424,81	425,42			417,81	7,0	25.03.14				
WWA-FS, Moosburg		GWMQ		4.495.605	5.369.249											
WWA-FS, Thonstetten		GWMQ		4.492.870	5.368.000											
26 Oberweiher		Pegel		4.499.157	5.372.493	419,00										
Betonrohr B11		Pegel		4.499.024	5.371.318	411,00										
Feldgraben nach Wehr		Pegel		4.499.063	5.371.337	411,00										
P-22-UW-KW-Pfrombach		Pegel		4.499.540	5.367.210											
P-23-MIK-Aich	ca. P-MIK-14	Pegel		4.498.314	5.369.418											
P-24-MIK	vor Absperr-BW	Pegel		4.498.355	5.371.945											
P-32	Upp2	Pegel		4.507.485	5.375.278											
P-39-MIK	Kanaleinlauf	Pegel		4.496.840	5.370.530											
P-Amper-3 (Pegel Amper)	Pegel Amper (WWA)	Pegel		4.494.799	5.371.570		408,45								11.06.15	409,40
P-Amper-5 (=P19)		Pegel		4.493.640	5.368.942		414,62								11.06.15	414,59
P-Amper-Inkofen		Pegel		4.490.158	5.369.218		415,58								11.06.15	416,70
P-Amper-Neumühlschwaig		Pegel		4.493.689	5.369.825		411,90								11.06.15	413,20
P-Amper-Ü-1 (=P37)		Pegel		4.496.084	5.369.202		413,07								11.06.15	413,30
P-Amper-Ü-2 (=P36)		Pegel		4.496.022	5.369.155		413,51								11.06.15	413,57
P-Amper-Ü-3 (=P20)		Pegel		4.493.805	5.368.940		414,59								11.06.15	414,60
P-AWK-2		Pegel		4.497.451	5.371.064		414,86								11.06.15	412,10
P-Erlbach-1		Pegel		4.501.843	5.372.324		407,58								11.06.15	404,78
P-Erlbach-3		Pegel		4.501.412	5.370.219		411,92								11.06.15	411,04
P-Gleißenbach-1		Pegel		4.503.779	5.373.831		403,23								11.06.15	400,79
P-Gleißenbach-2		Pegel		4.504.459	5.373.374		411,60								11.06.15	406,90
P-Isar-13		Pegel		4.494.718	5.367.060		417,40								11.06.15	417,06
P-Isar-2		Pegel		4.508.134	5.375.821		391,02								11.06.15	391,08
P-Isar-3		Pegel		4.500.472	5.373.215		400,01								11.06.15	399,69
P-Isar-5		Pegel		4.496.884	5.373.617		413,03								11.06.15	404,53
P-Isar-7 (=P38a)		Pegel		4.496.840	5.370.591		414,93								11.06.15	409,69
P-Isar-8 (= P38)		Pegel		4.496.828	5.370.573		415,57								11.06.15	412,33
P-Isar-9 (Pegel Isar)	Pegel Isar (WWA)	Pegel		4.496.127	5.369.748		411,79								11.06.15	412,66
P-Isar-Birket		Pegel		4.509.962	5.376.659		388,65								11.06.15	390,13
P-Kl.Sempt-1		Pegel		4.502.739	5.373.619		403,00								11.06.15	400,80
P-MIK-10 (=P28)		Pegel		4.499.892	5.372.864		414,04								11.06.15	411,86
P-MIK-11 (=P26)		Pegel		4.499.171	5.372.533		414,54								11.06.15	412,00
P-MIK-12 (=P25)		Pegel		4.498.341	5.372.033		414,35								11.06.15	412,03
P-MIK-13 (=P26a)		Pegel		4.497.965	5.370.782		415,68								11.06.15	412,98
P-MIK-14		Pegel		4.498.314	5.369.418		415,22								11.06.15	412,07
P-MIK-2		Pegel		4.507.565	5.375.345		396,08								11.06.15	391,15
P-MIK-3		Pegel		4.507.534	5.375.321		403,01								11.06.15	400,69
P-MIK-4 (=P31)		Pegel		4.505.744	5.374.676		403,23								11.06.15	400,71
P-MIK-7		Pegel		4.501.441	5.373.460		403,99								11.06.15	400,79
P-MIK-8 (=P29)		Pegel		4.500.373	5.372.956		401,84								11.06.15	400,53
P-MIK-9		Pegel		4.499.959	5.372.901		406,32								11.06.15	400,78
P-Mühlbach-1		Pegel		4.494.761	5.368.941		417,06								11.06.15	415,46
P-Mühlbach-2		Pegel		4.494.793	5.367.963		420,21								11.06.15	417,32
P-Pfrombach-1		Pegel		4.499.794	5.368.951		411,39								11.06.15	410,91
P-Sempt-1		Pegel		4.500.387	5.372.911		404,69								11.06.15	402,39
P-Sempt-2		Pegel		4.500.618	5.371.745		409,67								11.06.15	406,45
P-Sempt-3		Pegel		4.499.351	5.368.977		413,55								11.06.15	411,80

Name1	Name2	Typ1	k _f -Wert	Rechtswert	Hochwert	GOK	POK	TOK_münn	TOK_m	Endteufe_münn	Endteufe_m	Datum1	Wsp1	GW-M1	Datum2	wsp2
P-Tiefenbach (WWA)		Pegel		4.507.555	5.374.036		410,93								11.06.15	411,02
P-Tiefenbach-1		Pegel		4.507.631	5.375.211		396,27								11.06.15	391,79
P-Tiefenbach-2		Pegel		4.507.027	5.374.936		398,68								11.06.15	395,06
Sickerschacht 1	Stichkanal	Schacht		4.498.335	5.372.020		408,58									
Sickerschacht 2	Stichkanal	Schacht		4.498.340	5.372.005		408,68									
Sickerschacht 2	Stichkanal	Schacht		4.498.345	5.371.990		408,68									