

Liste der Grundwassermessstellen mit Anzahl der Schwellenwertüberschreitungen für Pflanzenschutzmittelwirkstoffe und relevante Metaboliten
(0,1 µg/l)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
KK10003152	Leithagebirge [LRR]	GK100192		1						
KK31500872	NÖ Alpenvorland [DUJ]	GK100032			1	1		1	1	
KK40704012	Nördliche Kalkalpen [DUJ]	GK100189								1
KK40811012	Schlierhügelland [DUJ]	GK100056		2						
KK41409012	Böhmische Masse [DBJ]	GK100011							1	
KK41609022	Böhmische Masse [DUJ]	GK100190								3
KK60341022	Lassnitz, Stainzbach [MUR]	GK100104		1						
KK60414022	Hügelland zwischen Mur und Raab [MUR]	GK100183				1		1	2	2
KK60904032	Niedere Tauern einschl. Seckauer Tauern [MUR]	GK100116			1					
KK61030032	Weststeirisches Hügelland [MUR]	GK100123	3	1						
KK61036032	Unteres Murtal [MUR]	GK100102	3	3	2	3	6	4	4	4
KK61116012	Liesing [MUR]	GK100037								1
KK61751062	Grazer Bergland östlich der Mur [LRR]	GK100138			1					
KK71250062	Nördliche Kalkalpen [DBJ]	GK100009								1
KK71260012	Nördliche Kalkalpen [DBJ]	GK100009								1
KK71410072	Zentralzone [DBJ]	GK100010								1
KK72250032	Zentralzone [DBJ]	GK100010								1
KK72340012	Zentralzone [DBJ]	GK100010	1		1	1	1	1	1	2
PG10000122	Wulkatal [LRR]	GK100081				1				
PG10000442	Heideboden [DUJ]	GK100018								1
PG10000482	Heideboden [DUJ]	GK100018		3	1	1				2
PG10000562	Südl. Wiener Becken [DUJ]	GK100024	2	2	1	3	3	3		1
PG10000692	Wulkatal [LRR]	GK100081	4	1		6	4	8	7	12
PG10001072	Stremtal [LRR]	GK100136				1	2	1		
PG10001332	Lafnitztal [LRR]	GK100129	1				1			7
PG10002722	Parndorfer Platte [LRR]	GK100021	4	2	5	6	7	6	4	5
PG10002732	Wulkatal [LRR]	GK100081				1				3
PG10002832	Heideboden [DUJ]	GK100018								6
PG10002842	Parndorfer Platte [LRR]	GK100021								3

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG10002942	Seewinkel [LRR]	GK100134			1	1			4	
PG10002952	Seewinkel [LRR]	GK100134		1						
PG10002962	Seewinkel [LRR]	GK100134				1				
PG10002972	Seewinkel [LRR]	GK100134								2
PG10002982	Seewinkel [LRR]	GK100134		1						1
PG10003002	Seewinkel [LRR]	GK100134								2
PG10003022	Seewinkel [LRR]	GK100134		4	1	1	1	1		
PG10003042	Seewinkel [LRR]	GK100134		1						
PG10003052	Seewinkel [LRR]	GK100134		1						
PG10003062	Seewinkel [LRR]	GK100134						1		1
PG10003082	Seewinkel [LRR]	GK100134		2	1	1	1	1	1	3
PG10003102	Seewinkel [LRR]	GK100134								1
PG10003112	Seewinkel [LRR]	GK100134								2
PG10003122	Seewinkel [LRR]	GK100134		2	1	1	1	1		1
PG10003162	Stoosbachthal [LRR]	GK100135								9
PG10003172	Stoosbachthal [LRR]	GK100135	1	1						
PG10003212	Ikvatal [LRR]	GK100128								4
PG10003222	Ikvatal [LRR]	GK100128		1	1					
PG10003232	Ikvatal [LRR]	GK100128		1		1			1	
PG10003252	Ikvatal [LRR]	GK100128		1					2	1
PG10003262	Ikvatal [LRR]	GK100128								3
PG10003302	Hügelland Rabnitz [LRR]	GK100146		3		1	1	1	1	3
PG10003312	Rabnitztal [LRR]	GK100132		2						
PG10003392	Raabtal [LRR]	GK100131		3	1	1	1	1		2
PG10003402	Raabtal [LRR]	GK100131	2	6	3	1		1		
PG10003422	Raabtal [LRR]	GK100131	2	3	1				2	
PG10003432	Raabtal [LRR]	GK100131	2	1	2	1			1	5
PG10003452	Pinkatal [LRR]	GK100130								2
PG10003472	Pinkatal [LRR]	GK100130								3
PG10003502	Pinkatal [LRR]	GK100130								1
PG10003512	Hügelland Raab Ost [LRR]	GK100181		1						
PG10003522	Pinkatal [LRR]	GK100130						1		
PG10003532	Pinkatal [LRR]	GK100130								3
PG10003542	Pinkatal [LRR]	GK100130		1	1					

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG10003552	Pinkatal [LRR]	GK100130								4
PG10003572	Pinkatal [LRR]	GK100130		2	3	2	1	1		4
PG10003592	Hügelland Raab Ost [LRR]	GK100181	3	7	3	4		5	6	4
PG10003622	Hügelland Raab Ost [LRR]	GK100181		2						
PG10003652	Stremtal [LRR]	GK100136								1
PG10003672	Stremtal [LRR]	GK100136	4	2	1	2	1	1	1	
PG10003682	Stremtal [LRR]	GK100136	6	4	4	3	3	1	2	2
PG10003712	Hügelland Raab Ost [LRR]	GK100181		1						
PG10003732	Lafnitztal [LRR]	GK100129							2	
PG10003932	Raabtal [LRR]	GK100131							1	
PG10004052	Raabtal [LRR]	GK100131						1		7
PG20101072	Klagenfurter Becken [DRA]	GK100063								2
PG20101082	Glantal [DRA]	GK100061							1	2
PG20101092	Glantal [DRA]	GK100061								3
PG20101112	Glantal [DRA]	GK100061		2	1	1	3	1	1	10
PG20101122	Unteres Gurktal [DRA]	GK100069								3
PG20101242	Klagenfurter Becken [DRA]	GK100063								1
PG20201142	Drautal [DRA]	GK100059							1	
PG20201202	Drautal [DRA]	GK100059								1
PG20403052	Rosental [DRA]	GK100067		1						
PG20403062	Rosental [DRA]	GK100067		1						
PG20409092	Klagenfurter Becken [DRA]	GK100063		3	1	1				
PG20418032	Glantal [DRA]	GK100061		1						
PG20418082	Glantal [DRA]	GK100061								1
PG20418162	Glantal [DRA]	GK100061								2
PG20442112	Unteres Gurktal [DRA]	GK100069								3
PG20502252	Unteres Gurktal [DRA]	GK100069								3
PG20512182	Krappfeld [DRA]	GK100064		1						
PG20527072	Glantal [DRA]	GK100061	1	3	1	2	1		1	
PG20527082	Glantal [DRA]	GK100061								2
PG20527132	Glantal [DRA]	GK100061		1						
PG20608012	Zentralzone [DRA]	GK100186								1
PG20720252	Drautal [DRA]	GK100059								3
PG20721172	Drautal [DRA]	GK100059		2	1					

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG20727162	Drautal [DRA]	GK100059								1
PG20801072	Jauntal [DRA]	GK100062		2	1	1				
PG20801092	Jauntal [DRA]	GK100062		1						
PG20805172	Jauntal [DRA]	GK100062		1						
PG20807152	Jauntal [DRA]	GK100062		2	2	1	1			1
PG20817012	Altes Gurktal [DRA]	GK100058								1
PG30100012	Tullnerfeld [DUJ]	GK100026		1						
PG30100062	Tullnerfeld [DUJ]	GK100026		3	2					1
PG30200112	Traisental [DUJ]	GK100025		1						
PG30400042	Südl. Wiener Becken [DUJ]	GK100024								1
PG30400082	Südl. Wiener Becken [DUJ]	GK100024		3		1	1	1		
PG30500062	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027	1	4	1	2	2	1		2
PG30500072	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		3	1	1	1	1		
PG30500102	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027	1	5	1	1	1	1	1	1
PG30500122	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		1						
PG30500132	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027				1				
PG30500142	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		2	1	1	1			1
PG30500192	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		3	1	1	1	1		
PG30500232	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		6	1					
PG30500282	Südl. Machland [DUJ]	GK100023		1						
PG30500332	Südl. Machland [DUJ]	GK100023	1	3	1	1	1	1	1	2
PG30500492	Südl. Machland [DUJ]	GK100023		2						
PG30500602	Ybbstal / Ybbser Scheibe [DUJ]	GK100028		2	1	1				
PG30500622	Ybbstal / Ybbser Scheibe [DUJ]	GK100028			1					
PG30500662	Ybbstal / Ybbser Scheibe [DUJ]	GK100028		4	1					
PG30500742	NÖ Alpenvorland [DUJ]	GK100032	1	4	2	2	1	1	1	2
PG30500942	NÖ Alpenvorland [DUJ]	GK100032								1
PG30500952	NÖ Alpenvorland [DUJ]	GK100032								3
PG30500992	NÖ Alpenvorland [DUJ]	GK100032				1				
PG30501012	Ybbstal / Ybbser Scheibe [DUJ]	GK100028	1	3	1	2	1	2	1	
PG30501042	NÖ Alpenvorland [DUJ]	GK100032	1	1	2					
PG30600022	Südl. Wiener Becken [DUJ]	GK100024		1						
PG30600032	Südl. Wiener Becken [DUJ]	GK100024	1	3	1	1	1	1	1	2
PG30600102	Südl. Wiener Becken [DUJ]	GK100024		1						

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG30700142	Südl. Wiener Becken-Ostrand [DUJ]	GK100176				1	1	1	1	6
PG30700152	Südl. Wiener Becken-Ostrand [DUJ]	GK100176	1	4	2	2	1	1	1	1
PG30700172	Südl. Wiener Becken-Ostrand [DUJ]	GK100176		3	1	1	1	2	2	8
PG30700182	Südl. Wiener Becken-Ostrand [DUJ]	GK100176		4	1	1	1	1	1	1
PG30700252	Südl. Wiener Becken-Ostrand [DUJ]	GK100176	1	3	1	1	1	1	1	7
PG30700462	Südl. Wiener Becken-Ostrand [DUJ]	GK100176		3	1	1	1	1	1	7
PG30700472	Südl. Wiener Becken-Ostrand [DUJ]	GK100176	1	4	1	2				4
PG30700482	Südl. Wiener Becken-Ostrand [DUJ]	GK100176								3
PG30700492	Südl. Wiener Becken-Ostrand [DUJ]	GK100176	1	3	1	1	1	1	1	6
PG30700532	Südl. Wiener Becken-Ostrand [DUJ]	GK100176	1	4	1	1	1	1	2	3
PG30800022	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	6
PG30800032	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	3
PG30800052	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	1
PG30800092	Marchfeld [DUJ]	GK100020								1
PG30800172	Marchfeld [DUJ]	GK100020	1	3	1	1	1	2	1	3
PG30800192	Marchfeld [DUJ]	GK100020	1	6	2	1	1	2	2	4
PG30800222	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	1
PG30800252	Marchfeld [DUJ]	GK100020								1
PG30800262	Marchfeld [DUJ]	GK100020		3	1	1	1	1		
PG30800292	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	2
PG30800332	Marchfeld [DUJ]	GK100020	2	4	2	2	1			
PG30800462	Marchfeld [DUJ]	GK100020	1	3	1	1	1	1	1	6
PG30800502	Marchfeld [DUJ]	GK100020		3	1	1	1	1		1
PG30800512	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	6
PG30800552	Marchfeld [DUJ]	GK100020		2	1	1	1	1		1
PG30800572	Marchfeld [DUJ]	GK100020	1	3	1	1	1	1		2
PG30800642	Marchfeld [DUJ]	GK100020		3	1	1				
PG30800652	Marchfeld [DUJ]	GK100020	1	8	2	2	2	2	3	6
PG30800672	Marchfeld [DUJ]	GK100020		1	1	2	1			
PG30800702	Marchfeld [DUJ]	GK100020		2			1	1		
PG30800722	Marchfeld [DUJ]	GK100020		1						
PG30800732	Marchfeld [DUJ]	GK100020	1	6	2	1	6	2	2	6
PG30800772	Marchfeld [DUJ]	GK100020		2	1					
PG30800822	Marchfeld [DUJ]	GK100020		2	1	1	1			1

Beilage 3 zur parl. Anfrage Nr. 3967/J
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GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG30801012	Weinviertel [MAR]	GK100095	2							
PG30801032	Weinviertel [MAR]	GK100095	2		1		1			
PG30801042	Weinviertel [MAR]	GK100095						1	1	2
PG30801082	Marchfeld [DUJ]	GK100020		2	1	1	1	1	2	1
PG30801122	Marchfeld [DUJ]	GK100020		2	1	1			1	3
PG30801132	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	6
PG30801142	Weinviertel [MAR]	GK100095		1						1
PG30900022	Böhmische Masse [ELB]	GK100079								1
PG31000172	Weinviertel [DUJ]	GK100035	1	3	1	1				
PG31000202	Weinviertel [DUJ]	GK100035	1							
PG31000222	Weinviertel [DUJ]	GK100035	1	4	1	1	1	1	1	3
PG31000292	Böhmische Masse [MAR]	GK100094								2
PG31000352	Weinviertel [MAR]	GK100095		2						
PG31000452	Weinviertel [DUJ]	GK100035		1						
PG31100022	Böhmische Masse [DUJ]	GK100190								3
PG31100072	Böhmische Masse [DUJ]	GK100190								1
PG31100132	Böhmische Masse [DUJ]	GK100190		6	2	2	2	1		6
PG31100142	Böhmische Masse [DUJ]	GK100190		2						
PG31100152	Böhmische Masse [DUJ]	GK100190								1
PG31100162	Böhmische Masse [DUJ]	GK100190	2	8	2	3	4	4	4	10
PG31100192	Böhmische Masse [DUJ]	GK100190								3
PG31100202	Böhmische Masse [DUJ]	GK100190		1						3
PG31100282	Böhmische Masse [MAR]	GK100094								2
PG31100302	Böhmische Masse [MAR]	GK100094		1						3
PG31100312	Böhmische Masse [MAR]	GK100094		1						3
PG31100332	Böhmische Masse [DUJ]	GK100190		9	1	3	3	1	2	5
PG31100362	Böhmische Masse [DUJ]	GK100190		1	1	1	1	1	1	4
PG31200162	Tullnerfeld [DUJ]	GK100026		3	1	1	1	1	1	3
PG31200232	Tullnerfeld [DUJ]	GK100026		1						
PG31200352	Weinviertel [DUJ]	GK100035		1						1
PG31200432	Tullnerfeld [DUJ]	GK100026		3	1	1	1	1	1	2
PG31200452	Tullnerfeld [DUJ]	GK100026	1	1						
PG31200482	Weinviertel [DUJ]	GK100035		1	1	1	1	1	1	
PG31300102	Tullnerfeld [DUJ]	GK100026	1	8	1	2		1	1	

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG31300182	Tullnerfeld [DUJ]	GK100026		1		1				
PG31300332	Böhmische Masse [DUJ]	GK100190								3
PG31300362	Böhmische Masse [DUJ]	GK100190		4	1	1	1		1	3
PG31500022	Erlauftal / Pöchlarn Feld [DUJ]	GK100017		7						1
PG31500162	Böhmische Masse [DUJ]	GK100190		1						1
PG31500202	Erlauftal / Pöchlarn Feld [DUJ]	GK100017			1					
PG31500272	Erlauftal / Pöchlarn Feld [DUJ]	GK100017		2						
PG31500312	Erlauftal / Pöchlarn Feld [DUJ]	GK100017			1					
PG31500402	NÖ Alpenvorland [DUJ]	GK100032	1	2	1	1		1		
PG31500472	NÖ Alpenvorland [DUJ]	GK100032		4	2	1				
PG31500502	NÖ Alpenvorland [DUJ]	GK100032		3	1	1		2	1	3
PG31500542	Ybbstal / Ybbser Scheibe [DUJ]	GK100028		2						
PG31500742	Ybbstal / Ybbser Scheibe [DUJ]	GK100028					1			
PG31500812	NÖ Alpenvorland [DUJ]	GK100032		2						
PG31500882	NÖ Alpenvorland [DUJ]	GK100032	2	4	2	2	1	1	2	3
PG31600032	Marchfeld [DUJ]	GK100020	1							
PG31600042	Marchfeld [DUJ]	GK100020			1	1	1			
PG31600052	Weinviertel [MAR]	GK100095		1						
PG31600072	Weinviertel [MAR]	GK100095		1		2	3			1
PG31600142	Weinviertel [MAR]	GK100095		2	1	1	1	1	1	3
PG31600212	Weinviertel [MAR]	GK100095	1	2	1	1				1
PG31600362	Weinviertel [MAR]	GK100095								1
PG31600432	Weinviertel [MAR]	GK100095	1	3	1	1	1	1	1	
PG31800152	Südl. Wiener Becken [DUJ]	GK100024		1						
PG31900052	Tullnerfeld [DUJ]	GK100026								1
PG31900222	Traisental [DUJ]	GK100025								1
PG31900572	Pielachtal [DUJ]	GK100022		1						
PG31900622	Pielachtal [DUJ]	GK100022	1	3						
PG31900712	Traisental [DUJ]	GK100025								1
PG31900832	Pielachtal [DUJ]	GK100022		1						
PG31900842	NÖ Alpenvorland [DUJ]	GK100032								1
PG31900852	NÖ Alpenvorland [DUJ]	GK100032		3	1	1	1	1	2	3
PG31900892	Tullnerfeld [DUJ]	GK100026								1
PG32000122	Erlauftal / Pöchlarn Feld [DUJ]	GK100017								1

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG32100132	Tullnerfeld [DUJ]	GK100026		3	1	1	1	1		
PG32100202	Tullnerfeld [DUJ]	GK100026	1	6	1	2	1	1	1	3
PG32100262	Tullnerfeld [DUJ]	GK100026		3	1	1	1	1	1	7
PG32100372	Tullnerfeld [DUJ]	GK100026		1						
PG32100492	Tullnerfeld [DUJ]	GK100026		3	1	1	1	1	1	3
PG32100582	Tullnerfeld [DUJ]	GK100026		3	1	1	1		1	2
PG32100642	Tullnerfeld [DUJ]	GK100026		2						
PG32100822	Tullnerfeld [DUJ]	GK100026		3	2					2
PG32100832	Tullnerfeld [DUJ]	GK100026		5						
PG32100992	Tullnerfeld [DUJ]	GK100026								3
PG32101112	Tullnerfeld [DUJ]	GK100026		3	1	1	1	1	1	3
PG32101152	Tullnerfeld [DUJ]	GK100026		6	1	1	1			
PG32101162	Tullnerfeld [DUJ]	GK100026		2		1	1			
PG32101172	Tullnerfeld [DUJ]	GK100026	1	1						1
PG32101182	Tullnerfeld [DUJ]	GK100026		1						
PG32101252	Tullnerfeld [DUJ]	GK100026		1						
PG32101272	Tullnerfeld [DUJ]	GK100026			3	3	1	2	1	3
PG32200012	Böhmische Masse [MAR]	GK100094								3
PG32200042	Böhmische Masse [MAR]	GK100094								2
PG32200092	Böhmische Masse [MAR]	GK100094		1						1
PG32300092	Südl. Wiener Becken [DUJ]	GK100024				1				4
PG32300452	Südl. Wiener Becken [DUJ]	GK100024		2	1	1	1			
PG32300532	Südl. Wiener Becken [DUJ]	GK100024		2	1	1	1		1	
PG32400042	Südl. Wiener Becken [DUJ]	GK100024		1						
PG32400092	Südl. Wiener Becken [DUJ]	GK100024								3
PG32400102	Südl. Wiener Becken [DUJ]	GK100024		1						
PG32400122	Südl. Wiener Becken [DUJ]	GK100024		2						
PG32400202	Südl. Wiener Becken [DUJ]	GK100024		3	2	2	2	3	2	7
PG32400492	Marchfeld [DUJ]	GK100020	3	9	3	3	3	3	3	9
PG32400522	Marchfeld [DUJ]	GK100020		3	1	1	1	1	1	5
PG32400542	Südl. Wiener Becken [DUJ]	GK100024								5
PG32400562	Südl. Wiener Becken [DUJ]	GK100024								26
PG32500052	Böhmische Masse [DUJ]	GK100190		3	1	1	1	1	1	6
PG32500062	Böhmische Masse [DUJ]	GK100190		1						

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG32500072	Böhmische Masse [DUJ]	GK100190								1
PG32500392	Böhmische Masse [MAR]	GK100094		1			1			
PG40101052	Linzer Becken [DUJ]	GK100038		1						
PG40101082	Linzer Becken [DUJ]	GK100038		1	1	1				
PG40101092	Traun - Enns - Platte [DUJ]	GK100057						1	5	5
PG40101112	Linzer Becken [DUJ]	GK100038		1						
PG40101122	Linzer Becken [DUJ]	GK100038		4						
PG40301012	Welser Heide [DUJ]	GK100045		5	3	1		2	1	
PG40301032	Welser Heide [DUJ]	GK100045						1	1	
PG40301072	Welser Heide [DUJ]	GK100045	1	5	1	1			1	
PG40301112	Welser Heide [DUJ]	GK100045		1	1			1		
PG40408012	Oberinnviertler Seenplatte [DBJ]	GK100012								1
PG40409022	Oberinnviertler Seenplatte [DBJ]	GK100012								3
PG40422022	Kobernauberwald [DBJ]	GK100198		1						
PG40443022	Oberinnviertler Seenplatte [DBJ]	GK100012				1				
PG40501082	Eferdinger Becken [DUJ]	GK100036		2						
PG40501092	Eferdinger Becken [DUJ]	GK100036		9	3	2			1	
PG40501102	Eferdinger Becken [DUJ]	GK100036		2	1					1
PG40503012	Eferdinger Becken [DUJ]	GK100036		1	1	1	1	4	4	3
PG40506042	Eferdinger Becken [DUJ]	GK100036	1					2		
PG40506072	Eferdinger Becken [DUJ]	GK100036							1	
PG40509052	Eferdinger Becken [DUJ]	GK100036		1						
PG40509062	Eferdinger Becken [DUJ]	GK100036								5
PG40509072	Eferdinger Becken [DUJ]	GK100036		2				2	2	3
PG40509082	Eferdinger Becken [DUJ]	GK100036		4	1	1		1		
PG40713012	Vöckla - Ager - Traun - Alm [DUJ]	GK100044						1		
PG40907012	Traun - Enns - Platte [DUJ]	GK100057		1						
PG40907022	Traun - Enns - Platte [DUJ]	GK100057	1	7	2	1				
PG40907032	Traun - Enns - Platte [DUJ]	GK100057	3	2	4					
PG40912032	Traun - Enns - Platte [DUJ]	GK100057			1	1		2		
PG40912052	Traun - Enns - Platte [DUJ]	GK100057	3		2	2	1		2	1
PG40913012	Traun - Enns - Platte [DUJ]	GK100057		4	1	2	5	6	6	9
PG41002052	Traun - Enns - Platte [DUJ]	GK100057								1
PG41002072	Welser Heide [DUJ]	GK100045		2	1	1	1			

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG41005012	Linzer Becken [DUJ]	GK100038		1						
PG41005032	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027	5	1	3			1		
PG41005042	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027	1	4	2					
PG41005052	Linzer Becken [DUJ]	GK100038		1						
PG41005062	Traun - Enns - Platte [DUJ]	GK100057		1						
PG41006012	Traun - Enns - Platte [DUJ]	GK100057						3	1	
PG41007022	Welser Heide [DUJ]	GK100045	1	1				1	1	
PG41008022	Traun - Enns - Platte [DUJ]	GK100057						3	3	3
PG41008032	Traun - Enns - Platte [DUJ]	GK100057		1						1
PG41009012	Traun - Enns - Platte [DUJ]	GK100057	4	7	11	7	5	1	2	1
PG41011012	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		4					1	
PG41011022	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		1	1			2	2	3
PG41011032	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027	2	1	1		1		1	1
PG41012012	Welser Heide [DUJ]	GK100045	2	7	3	2				
PG41012052	Welser Heide [DUJ]	GK100045	1	7	3	2				
PG41013022	Linzer Becken [DUJ]	GK100038		1	1	1	1			1
PG41014012	Traun - Enns - Platte [DUJ]	GK100057						1		
PG41014022	Traun - Enns - Platte [DUJ]	GK100057	8	8	4	5	5	3	4	7
PG41015022	Traun - Enns - Platte [DUJ]	GK100057	5	7	5	4	4	11	10	9
PG41015032	Traun - Enns - Platte [DUJ]	GK100057	4	5	3	3	3	3	3	4
PG41017022	Welser Heide [DUJ]	GK100045	1	7	1	1	1	1	1	2
PG41019022	Traun - Enns - Platte [DUJ]	GK100057			1					
PG41020022	Traun - Enns - Platte [DUJ]	GK100057	9	11	4	4	4	7	7	8
PG41020042	Traun - Enns - Platte [DUJ]	GK100057	8	11	4	6	3	4	5	5
PG41021012	Welser Heide [DUJ]	GK100045		1	1	2	1	1		
PG41022022	Eferdinger Becken [DUJ]	GK100036	1	2	1		1			
PG41022032	Eferdinger Becken [DUJ]	GK100036	1	7	2	1				
PG41102012	Machland [DUJ]	GK100019		1						
PG41103032	Machland [DUJ]	GK100019		2						
PG41109012	Linzer Becken [DUJ]	GK100038		5						
PG41111022	Machland [DUJ]	GK100019	1	1	1	1	1	1	4	6
PG41111032	Machland [DUJ]	GK100019		2	1					
PG41111042	Machland [DUJ]	GK100019						1		3
PG41112022	Machland [DUJ]	GK100019						2	2	2

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG41112052	Machland [DUJ]	GK100019		1	1					
PG41114012	Machland [DUJ]	GK100019		1						3
PG41114032	Machland [DUJ]	GK100019	1	2	1	1	1	1	1	1
PG41114042	Machland [DUJ]	GK100019			1	2	1			3
PG41114062	Machland [DUJ]	GK100019								3
PG41114072	Machland [DUJ]	GK100019	1	5	1					
PG41114082	Machland [DUJ]	GK100019				1				
PG41114092	Machland [DUJ]	GK100019	1	2	1	1			1	
PG41123032	Machland [DUJ]	GK100019		1						
PG41125012	Böhmische Masse [DUJ]	GK100190	1	4						1
PG41211012	Kobernaußerwald [DBJ]	GK100198		1	1	1			1	2
PG41217012	Salzach - Inn - Mattig [DBJ]	GK100013						1		
PG41218012	Schlierhügelland [DBJ]	GK100015		3						
PG41224022	Salzach - Inn - Mattig [DBJ]	GK100013								3
PG41226012	Salzach - Inn - Mattig [DBJ]	GK100013		1						
PG41332012	Böhmische Masse [DUJ]	GK100190		1					1	
PG41503012	Traun - Enns - Platte [DUJ]	GK100057		3	2	4	3	5	3	
PG41504032	Traun - Enns - Platte [DUJ]	GK100057								3
PG41504042	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027						2	2	1
PG41504052	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027	1	3	1	1	1	3	4	4
PG41513012	Traun - Enns - Platte [DUJ]	GK100057	1	1	1	1	1	1	1	
PG41515022	Traun - Enns - Platte [DUJ]	GK100057	5	10	4	4	4	3	4	3
PG41515032	Traun - Enns - Platte [DUJ]	GK100057	2	6	3	4	2	6	6	5
PG41515042	Traun - Enns - Platte [DUJ]	GK100057	6	13	4	4	4	7	8	4
PG41516012	Traun - Enns - Platte [DUJ]	GK100057	1	4	2	2	2	4	5	4
PG41517012	Unteres Ennstal (NÖ, OÖ) [DUJ]	GK100027		1						
PG41518012	Traun - Enns - Platte [DUJ]	GK100057	3	4	3	3	3	3	3	3
PG41521022	Traun - Enns - Platte [DUJ]	GK100057	4	7	4	4	4	4	5	2
PG41521042	Traun - Enns - Platte [DUJ]	GK100057	1	2	3	3	3	3	3	3
PG41606012	Eferdinger Becken [DUJ]	GK100036		5	1					
PG41606022	Eferdinger Becken [DUJ]	GK100036		2						
PG41606032	Eferdinger Becken [DUJ]	GK100036		1						
PG41606062	Eferdinger Becken [DUJ]	GK100036	1	4						
PG41608032	Eferdinger Becken [DUJ]	GK100036		1						

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG41617012	Eferdinger Becken [DUJ]	GK100036		1						
PG41624032	Linzer Becken [DUJ]	GK100038			1					
PG41626012	Eferdinger Becken [DUJ]	GK100036	1	5	1	1				
PG41707012	Vöckla - Ager - Traun - Alm [DUJ]	GK100044						1		1
PG41736012	Hausruck [DUJ]	GK100197							1	
PG41803022	Vöckla - Ager - Traun - Alm [DUJ]	GK100044		1						
PG41805012	Traun - Enns - Platte [DUJ]	GK100057	1	1		1	1	2	3	1
PG41805022	Traun - Enns - Platte [DUJ]	GK100057			1					
PG41806032	Welser Heide [DUJ]	GK100045			1	1		1	2	3
PG41807022	Traun - Enns - Platte [DUJ]	GK100057	5	8	3	1	1	1	1	2
PG41808052	Welser Heide [DUJ]	GK100045						2	1	
PG41817012	Traun - Enns - Platte [DUJ]	GK100057		1	1				3	
PG41819012	Traun - Enns - Platte [DUJ]	GK100057	1	3	2	2	1	4	4	3
PG41821022	Traun - Enns - Platte [DUJ]	GK100057						1		
PG41822012	Traun - Enns - Platte [DUJ]	GK100057	10	11	7	5	7	10	11	10
PG41822022	Traun - Enns - Platte [DUJ]	GK100057		4						
PG41823022	Traun - Enns - Platte [DUJ]	GK100057	7	6	4	3	6	3	2	5
PG41824022	Traun - Enns - Platte [DUJ]	GK100057	1	4		3	2	6	6	7
PG41824032	Welser Heide [DUJ]	GK100045		5						1
PG51200592	Pinzgauer Saalachtal [DBJ]	GK100005		3	1				1	
PG51211932	Pinzgauer Saalachtal [DBJ]	GK100005		1						
PG53100022	Unteres Salzachtal [DBJ]	GK100006		1						
PG54100342	Unteres Salzachtal [DBJ]	GK100006			1					
PG54100382	Unteres Salzachtal [DBJ]	GK100006								3
PG54100392	Unteres Salzachtal [DBJ]	GK100006	4	6	4	2	2	3	2	3
PG54100602	Unteres Salzachtal [DBJ]	GK100006								1
PG54100712	Unteres Salzachtal [DBJ]	GK100006		2						
PG54105982	Unteres Salzachtal [DBJ]	GK100006								3
PG54106932	Unteres Salzachtal [DBJ]	GK100006		3	3			1	1	
PG54106942	Unteres Salzachtal [DBJ]	GK100006								1
PG54106962	Unteres Salzachtal [DBJ]	GK100006								1
PG54111622	Unteres Salzachtal [DBJ]	GK100006								2
PG54305122	Salzburger Alpenvorland [DBJ]	GK100014		1						
PG60105482	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1						

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG60117282	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1						
PG60209112	Mürz [MUR]	GK100156								1
PG60312062	Lassnitz, Stainzbach [MUR]	GK100104		10	1	2	4	2	2	6
PG60312092	Lassnitz, Stainzbach [MUR]	GK100104	1	12	2		1		1	
PG60324032	Lassnitz, Stainzbach [MUR]	GK100104								1
PG60327102	Sulmtal [MUR]	GK100195								1
PG60336042	Sulmtal [MUR]	GK100195		3	1		1	2	1	
PG60411182	Raabtal [LRR]	GK100131								1
PG60412072	Raabtal [LRR]	GK100131		2						
PG60424012	Hügelland zwischen Mur und Raab [MUR]	GK100183		1			2			2
PG60503062	Lafnitztal [LRR]	GK100129		1						
PG60505182	Feistritztal [LRR]	GK100126		2					2	4
PG60505202	Feistritztal [LRR]	GK100126	1	1	1					
PG60505212	Feistritztal [LRR]	GK100126		1	2		2		1	3
PG60506152	Feistritztal [LRR]	GK100126		2						3
PG60506172	Feistritztal [LRR]	GK100126	1	1		1	1			1
PG60608082	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1						
PG60613102	Murdurchbruchstal (Bruck/Mur - Graz/Andritz) [MUR]	GK100100								1
PG60624372	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1		1				
PG60624452	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1				1		3
PG60629032	Kainach [MUR]	GK100103								13
PG60652092	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1					1	
PG60652532	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1						
PG60655392	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		2	1	1	1			
PG60655512	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097		1						
PG60717022	Lafnitztal [LRR]	GK100129								1
PG60717092	Lafnitztal [LRR]	GK100129					3			
PG60718072	Lafnitztal [LRR]	GK100129								1
PG60720082	Lafnitztal [LRR]	GK100129		1						
PG60750042	Lafnitztal [LRR]	GK100129		1			1			
PG60804222	Aichfeld-Murboden (Judenburg - Knittelfeld) [MUR]	GK100096		3	1		1			2
PG60804262	Aichfeld-Murboden (Judenburg - Knittelfeld) [MUR]	GK100096								1
PG60814012	Aichfeld-Murboden (Judenburg - Knittelfeld) [MUR]	GK100096		1						
PG60818032	Oberes Murtal [MUR]	GK100101								1

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG60824032	Aichfeld-Murboden (Judenburg - Knittelfeld) [MUR]	GK100096								1
PG60824042	Aichfeld-Murboden (Judenburg - Knittelfeld) [MUR]	GK100096		1						
PG60901132	Aichfeld-Murboden (Judenburg - Knittelfeld) [MUR]	GK100096		1						
PG60903112	Aichfeld-Murboden (Judenburg - Knittelfeld) [MUR]	GK100096		5	2	2				
PG60911022	Mittl. Murtal Knittelfeld bis Bruck/Mur [MUR]	GK100099		2						
PG61001012	Hügelland zwischen Mur und Raab [MUR]	GK100183	1	7	3	3	5	4	4	3
PG61011032	Sulmtal [MUR]	GK100195								1
PG61013022	Weststeirisches Hügelland [MUR]	GK100123		1						
PG61016112	Sulmtal [MUR]	GK100195		1						
PG61020012	Leibnitzer Feld [MUR]	GK100098		3			1			
PG61020152	Leibnitzer Feld [MUR]	GK100098	2	3	3	3	1	1		5
PG61022232	Leibnitzer Feld [MUR]	GK100098		3						
PG61025032	Leibnitzer Feld [MUR]	GK100098						1	1	1
PG61027162	Leibnitzer Feld [MUR]	GK100098								1
PG61031082	Leibnitzer Feld [MUR]	GK100098					2			
PG61032162	Saggautal [MUR]	GK100196								3
PG61036022	Hügelland zwischen Mur und Raab [MUR]	GK100183								3
PG61036322	Leibnitzer Feld [MUR]	GK100098		3	5	3	4	4	4	4
PG61038052	Leibnitzer Feld [MUR]	GK100098	1							
PG61040092	Leibnitzer Feld [MUR]	GK100098		1						
PG61040102	Leibnitzer Feld [MUR]	GK100098	1	1						3
PG61045212	Leibnitzer Feld [MUR]	GK100098							1	
PG61045242	Leibnitzer Feld [MUR]	GK100098								1
PG61046332	Grazer Feld (Graz/Andritz - Wildon) [MUR]	GK100097					1			1
PG61106052	Liesing [MUR]	GK100037		1		1	1	3	1	1
PG61107112	Mittl. Murtal Knittelfeld bis Bruck/Mur [MUR]	GK100099		2						
PG61117082	Mittl. Murtal Knittelfeld bis Bruck/Mur [MUR]	GK100099								1
PG61432062	Oberes Murtal [MUR]	GK100101		1						
PG61505102	Unteres Murtal [MUR]	GK100102				2	3			
PG61505142	Unteres Murtal [MUR]	GK100102				1				
PG61506132	Unteres Murtal [MUR]	GK100102								2
PG61506152	Unteres Murtal [MUR]	GK100102		1						
PG61506222	Unteres Murtal [MUR]	GK100102		1						3
PG61511062	Unteres Murtal [MUR]	GK100102	1	2						

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG61513162	Unteres Murtal [MUR]	GK100102							1	
PG61514182	Unteres Murtal [MUR]	GK100102								2
PG61514202	Unteres Murtal [MUR]	GK100102		2						
PG61515112	Unteres Murtal [MUR]	GK100102					1			
PG61516112	Hügelland zwischen Mur und Raab [MUR]	GK100183		6	4		9	3	1	2
PG61517062	Hügelland zwischen Mur und Raab [MUR]	GK100183		1						3
PG61520062	Unteres Murtal [MUR]	GK100102				1				
PG61718232	Feistritztal [LRR]	GK100126								1
PG61721022	Ilz und Rittscheintal [LRR]	GK100174		5	2	2	4	2	2	3
PG61729132	Raabtal [LRR]	GK100131	1		1					
PG61739012	Ilz und Rittscheintal [LRR]	GK100174						1		
PG61746052	Raabtal [LRR]	GK100131								1
PG68472012	Unteres Murtal [MUR]	GK100102		1						
PG70321082	Inntal [DBJ]	GK100002	1	3	1	1	2	1	1	1
PG70322022	Inntal [DBJ]	GK100002								2
PG70322032	Inntal [DBJ]	GK100002								2
PG70322052	Inntal [DBJ]	GK100002								2
PG70324022	Inntal [DBJ]	GK100002		2						
PG70326052	Inntal [DBJ]	GK100002		1						
PG80224252	Rheintal [RHE]	GK100149		1						
PG80224452	Rheintal [RHE]	GK100149								1
PG91100082	Südl. Wiener Becken [DUJ]	GK100024	1	2	1	3	2		3	5
PG91100112	Südl. Wiener Becken [DUJ]	GK100024	3	4	1	1	3	2	1	6
PG91100122	Südl. Wiener Becken [DUJ]	GK100024	7	16	5	5	10	4	4	13
PG91100132	Südl. Wiener Becken [DUJ]	GK100024	4	15	5	5	5	5	4	9
PG92100032	Marchfeld [DUJ]	GK100020								1
PG92100072	Marchfeld [DUJ]	GK100020		1						
PG92100272	Marchfeld [DUJ]	GK100020								1
PG92100282	Marchfeld [DUJ]	GK100020		4						
PG92200072	Marchfeld [DUJ]	GK100020								1
PG92200462	Marchfeld [DUJ]	GK100020	2	5	1	1	1	1	1	6
PG92200472	Marchfeld [DUJ]	GK100020	1	4	1	1	1	1	1	
PG92200522	Marchfeld [DUJ]	GK100020								1
PG92200562	Marchfeld [DUJ]	GK100020		2	1	1				

Beilage 3 zur parl. Anfrage Nr. 3967/J
(Quelle: H2O-Datenbank)

GZÜV-ID Messstelle	Name Grundwasserkörper	GWK ID	2012	2013	2014	2015	2016	2017	2018	2019
PG92200572	Marchfeld [DUJ]	GK100020		1						
PG92300112	Südl. Wiener Becken [DUJ]	GK100024								1

