

Tabelle 2: Stichtagsmessungen - AWZ Wiershop

Messstelle	Messpunkt m NN	Aquifer	Abstich m			GWNN		
			20.06.12	08.01.13	10.05.16	20.06.12	08.01.13	10.05.16
A1	61,63	qpH	36,70		37,39	24,93		24,24
A1.2	61,89	qpS	24,31		24,94	37,58		36,95
A2	49,65	qpH(Obks)	23,78	24,00	24,44	25,87	25,65	25,21
A3	73,85	qpH	50,44		50,90	23,41		22,95
A4	48,71	qpH	25,46	25,58	26,08	23,25	23,13	22,63
A4b	48,94	qpS/qpH	25,62	25,75	26,26	23,32	23,19	22,68
A6	71,86	qpH	48,67	48,8	49,32	23,19	23,06	22,54
A7a	43,56	qpS	16,86	17,11	17,54	26,70	26,45	26,02
A7b	43,38	qpH	20,17	20,27	20,77	23,21	23,11	22,61
A7c	43,26	Ubks	23,6	23,73	24,13	19,66	19,53	19,13
A8a	47,35	qpS	19,80	20,14	20,42	27,55	27,21	26,93
A8b	47,43	qpH	19,90	20,21	20,52	27,53	27,22	26,91
A8c	47,38	Obks	19,88	20,20	20,52	27,50	27,18	26,86
A9	55,24	qpH	30,14	30,33	30,88	25,10	24,91	24,36
A10	70,68	qpH	47,55		48,15	23,13		22,53
A12	68,33	qpH	43,75		44,50	24,58		23,83
A13	65,80	qpH	--		ist weg			
A14	68,57	qpH	44,86	44,97	45,53	23,71	23,60	23,04
A15	62,67	qpH	39,08	39,40	39,75	23,59	23,27	22,92
A16	58,71	qpH	36,19	36,31	36,87	22,52	22,40	21,84
A17	46,69	qpH	23,36	23,51	24,03	23,33	23,18	22,66
A18	73,88	qpH	50,24		50,86	23,64		23,02
A18.2	73,96	qpS	26,52		27,46	47,44		46,50
A19	75,64	qpH	51,57		52,19	24,07		23,45
A19.2	75,67	qpS	31,31		32,11	44,36		43,56
A20	67,13	qpS	29,67		30,17	37,46		36,96
A21	41,18	nur Aufschlussbohrung						
A22	64,79	Ubks		46,66	47,13		18,13	17,66
A23a	44,40	qpH			20,95			23,45
A23b	44,56	Obks		19,73	20,18		24,83	24,38
A23c	44,43	Ubks		25,01	25,32		19,42	19,11
A24	43,33				17,335			25,995
A25	76,65				32,76			43,89
HS8/1F1	43,59	qpH		16,99	17,39		26,60	26,20
HS8/1F2	43,42	Obks		16,83	17,23		26,59	26,19
HS8/1F3	43,14	Ubks		22,28	22,65		20,86	20,49
W1	45,83	qpH		19,28	19,66		26,55	26,17
W2	41,12			defekt				
W3	45,00	qpH		18,57	18,94		26,43	26,06
W4	46,08			nicht gefunden				
SL49	70,93				54,15			16,78