

Abfluss l/s

Aa-Stegen - Wetzikon

ZH 525

Provisorische Daten

Koordinaten 2 702 150 / 1 242 900

Stations Höhe 530.0 m ü.M.

2026	Jan	Feb	Mar	Apr	Mai	Jun	Jul	Aug	Sep	Okt	Nov	Dez	
1	77.5	57.8	150	924	73.8	210	378	71.4	198	192			1
2	71.0	421	920	947	71.2	207	427	68.4	199	211			2
3	67.5	442	912	116	69.4	440	376	213	193	58.0			3
4	59.8	426	904	117	207	219	86.3	193	193	49.5	-		4
5	900	415	895	117	211	439	81.8	132	60.6	211			5
Tagesmittel	6	964	399	950	113	191	96.5	190	179	52.0	-	204	6
	7	913	74.3	132	940	221	92.6	214	97.4	186		203	7
	8	970	134	127	933	210	426	206	83.2	196		192	8
	9	972	475	951	918	86.2	433	211	79.6	270	+	215	9
	10	66.8	429	945	917	74.6	428	208	69.5	241		59.9	10
	11	54.3	412	921	112	222	436	80.7	63.5	192		54.7	11
	12	903	435	927	107	435	445	81.7	66.0	109		203	12
	13	972	421	921	911	432	114	80.2	65.4	94.9		203	13
	14	975	57.8	108	911	78.0	107	83.1	66.1	197		211	14
	15	480	57.0	107	908	397	344	82.4	66.1	204		213	15
I/s	16	458	501	939	920	67.2	218	78.3	63.7	205		199	16
	17	72.1	537	936	453	65.8	213	78.2	59.6	227			17
	18	60.6	874	929	95.6	416	210	75.7	206	211			18
	19	438	900	926	90.0	428	211	72.3	209	56.0			19
	20	447	383	912	466	439	92.1	74.5	204	104			20
	21	404	132	94.0	448	264	89.7	73.1	199	216			21
	22	420	148	93.1	437	251	373	74.7	57.3	206			22
	23	436	931	915	448	66.9	218	73.9	54.6	201			23
+ Maximum	24	66.6	1050	918	442	63.3	226	59.9	210	205			24
	25	60.4	961	929	85.2	61.9	224	65.8	200	197			25
- Minimum	26	414	1030	919	81.6	185	214	70.3	193	102			26
	27	441	924	917	425	198	96.2	73.3	203	84.3			27
	28	414	151	105	441	191	83.2	135	193	200			28
	29	418		104	420	203	209	203	52.5	200			29
	30	411		917	203	76.6	195	212	98.4	198			30
	31	60.7		926	70.7	70.7		212	203				31
Monatsmittel	434	471	689	482	194	244	143	126	173	167			I/s
Maximum (Spitze) Datum	2160 5.	2760 26.	1930 div	1950 2.	1500 20.	1480 5. / 11.	1440 2.	718 3. / 5.	1580 10.	741 12.			I/s
Minimum (Spitze) Datum	40.6 14.	32.8 9.	90.0 div	51.6 27.	11.4 27.	64.8 1.	47.2 24.	40.6 29.	36.2 11. / 12.	42.8 div			I/s
Jahresmittel	318 I/s												

