

A<sub>Eo</sub> : 125 km<sup>2</sup>

PNP : NHN + 160.92 m

Lage: 40.2 km oberhalb der Mündung rechts



Pegel : Jänkendorf 1

Nr. 583251

Gewässer : Schwarzer Schöps

Gebiet : Spree

m<sup>3</sup>/s

	Tag	2014		2015														
		Nov	Dez	Jan	Feb	Mrz	Apr	Mai	Jun	Jul	Aug	Sep	Okt	Nov	Dez			
Tageswerte	1.	0.510	0.429	0.539	0.774	0.398	1.14	K0.611	K0.150	K0.146	K0.131	K0.108	K0.217	K0.284	K1.17			
	2.	0.476	0.412	0.785	0.684	0.419	1.05	K0.572	K0.214	K0.132	K0.119	K0.132	K0.245	K0.326	K0.717			
	3.	0.467	0.374	1.03	0.644	0.414	1.13	K0.479	K0.168	K0.123	K0.120	K0.154	K0.219	K0.283	K0.510			
	4.	0.440	0.356	0.767	0.603	0.369	0.916	K0.480	K0.150	K0.111	K0.120	K0.128	K0.138	K0.145	K0.431			
	5.	0.431	0.339	0.867	0.569	0.339	0.740	K0.456	K0.132	K0.110	K0.120	K0.138	K0.184	K0.161	K0.369			
	6.	0.428	0.339	1.35	0.546	0.307	0.674	K0.423	K0.123	K0.109	K0.115	K0.143	K0.226	K0.167	K0.322			
	7.	0.473	0.339	0.933	0.528	0.282	0.763	K0.337	K0.148	K0.116	K0.101	K0.277	K0.181	K0.188	K0.295			
	8.	0.458	0.359	0.768	0.528	0.282	0.750	K0.275	K0.236	K0.243	K0.101	K0.194	K0.283	K0.212	K0.281			
	9.	0.476	0.366	2.57	0.538	0.282	0.580	K0.274	K0.462	K0.161	K0.120	K0.166	K0.845	K0.180	K0.284			
	10.	0.453	0.345	2.85	0.610	0.284	0.534	K0.296	K0.304	K0.126	K0.112	K0.148	K0.618	K0.193	K0.278			
	11.	0.461	0.365	2.49	0.614	0.343	0.468	K0.281	K0.205	K0.125	K0.102	K0.148	K0.537	K0.189	K0.267			
	12.	0.479	0.405	2.93	0.587	0.348	0.429	K0.285	K0.192	K0.129	K0.102	K0.147	K0.321	K0.191	K0.311			
	13.	0.472	0.419	1.95	0.560	0.355	0.429	K0.332	K0.430	K0.166	K0.102	K0.128	K0.618	K0.185	K0.364			
	14.	0.466	0.477	1.27	0.528	0.431	0.429	K0.306	K0.538	K0.166	K0.102	K0.112	K0.470	K0.174	K0.286			
	15.	0.439	0.507	1.11	0.500	0.455	0.413	K0.256	K0.275	K0.182	K0.103	K0.109	K0.694	K0.615	K0.256			
	16.	0.416	0.488	0.950	0.477	0.429	0.398	K0.241	K0.220	K0.156	K0.109	K0.128	K0.916	K0.868	K0.273			
	17.	0.395	0.475	0.848	0.469	0.417	0.398	K0.228	K0.123	K0.140	K0.126	K0.112	K0.856	K0.482	K0.231			
	18.	0.430	0.464	0.769	0.461	0.398	0.386	K0.203	K0.146	K0.121	K0.174	K0.157	K0.474	K0.492	K0.220			
	19.	0.540	0.604	0.734	0.461	0.398	0.353	K0.189	K0.213	K0.145	K0.519	K0.115	K0.329	K0.411	K0.337			
	20.	0.533	0.617	0.680	0.461	0.398	0.353	K0.189	K0.232	K0.198	K0.261	K0.091	K0.284	K0.632	K0.294			
	21.	0.485	0.625	0.670	0.461	0.398	0.339	K0.188	K0.297	K0.135	K0.183	K0.098	K0.277	K0.534	K0.261			
	22.	0.471	0.579	0.637	0.461	0.398	0.339	K0.187	K0.267	K0.112	K0.162	K0.107	K0.138	K0.400	K0.249			
	23.	0.450	0.526	0.675	0.461	0.398	0.339	K0.181	K0.350	K0.152	K0.142	K0.091	K0.289	K0.346	K0.225			
	24.	0.431	0.494	0.707	0.461	0.398	0.339	K0.145	K0.304	K0.143	K0.118	K0.091	K0.358	K0.313	K0.208			
	25.	0.429	0.519	0.695	0.440	0.391	0.339	K0.158	K0.240	K0.218	K0.162	K0.115	K0.311	K0.282	K0.202			
	26.	0.416	0.528	0.680	0.424	0.393	0.339	K0.209	K0.220	K0.230	K0.167	K0.098	K0.340	K0.277	K0.205			
	27.	0.413	0.531	1.38	0.433	0.465	0.421	K0.159	K0.203	K0.207	K0.135	K0.107	K0.314	K0.256	K0.193			
	28.	0.442	0.487	1.91	0.417	0.439	1.36	K0.148	K0.202	K0.259	K0.113	K0.096	K0.212	K0.254	K0.183			
	29.	0.419	0.461	1.34	0.478	0.478	1.04	K0.141	K0.187	K0.197	K0.116	K0.092	K0.219	K0.323	K0.181			
	30.	0.398	0.451	1.04	0.817	0.619	0.619	K0.158	K0.155	K0.173	K0.121	K0.103	K0.229	K0.640	K0.175			
	31.	0.429	0.429	0.835	1.16	1.16	1.16	K0.151	K0.151	K0.159	K0.105	K0.105	K0.219	K0.186	K0.186			
Hauptwerte	Tag	17.	5.+	1.	28.	7.+	21.+	29.	6.+	6.	7.+	20.+	4.+	4.	30.			
	NQ	0.395	0.339	0.539	0.417	0.282	0.339	0.141	0.123	0.109	0.101	0.091	0.138	0.145	0.175			
	MQ	0.453	0.455	1.19	0.525	0.422	0.594	0.275	0.236	0.158	0.141	0.128	0.372	0.333	0.315			
	HQ	0.670	0.670	3.70	0.784	1.75	1.75	0.744	1.37	0.430	0.916	0.412	1.34	1.21	1.35			
	Tag	12.	19.+	9.	1.	31.	1.	1.	13.	25.	19.	7.	9.	16.	1.			
	hN	mm																
	hA	mm	9	10	25	10	9	12	6	5	3	3	3	8	7	7		
			1955/2014		1956/2015												60 Jahre	
	Jahr	1976	1973	1970	2001	1974	1962	+	1976	1976	1976	1976	1975	+	1976	1976	1973	
	NQ	0.070	0.020	0.090	0.079	0.070	0.100	0.020	0.010	0.010	0.010	0.020	0.020	0.040	0.070	0.020		
	MNQ	0.353	0.408	0.456	0.469	0.523	0.466	0.291	0.234	0.226	0.245	0.288	0.312	0.348	0.401	0.401		
	MQ	0.616	0.887	1.01	0.968	1.12	0.799	0.614	0.556	0.621	0.508	0.517	0.680	0.613	0.871	0.871		
	MHQ	1.78	3.17	4.15	3.25	4.21	2.62	3.13	2.99	3.65	2.76	2.10	2.33	1.79	3.16	3.16		
	HQ	7.15	17.1	16.2	11.2	17.8	14.6	19.2	24.3	43.0	19.6	24.9	15.8	7.15	17.1	17.1		
	Jahr	1956	1974	1982	1985	1986	1980	1972	2013	1981	2010	2010	1974	1956	1974			
		1955/2014		1956/2015												60 Jahre		
MhN	mm																	
MhA	mm	13	19	22	19	24	16	13	11	13	11	11	15	13	19			
Dauertabelle	Abflussjahr (*)				Kalenderjahr					Unterschnittene Abflüsse m <sup>3</sup> /s								
	2015				2015					Unter schreitungs dauer in Tagen	Abflussjahr (*)		Kalenderjahr		1956/2015			
	Jahr	Datum	Winter	Sommer	Jahr	Datum	2015	2015			Oberer Hüllwerte	Mittlere Werte	Untere Hüllwerte					
	NQ	m <sup>3</sup> /s	0.091	am 20.09.2015	0.282	0.091	0.091	am 20.09.2015		(365)	2.93	2.93	30.0	7.89	0.960			
	MQ	m <sup>3</sup> /s	0.412		0.608	0.390	0.390			364	2.85	2.85	28.8	6.06	0.900			
	HQ	m <sup>3</sup> /s	3.70	am 09.01.2015 bei W= 103 cm	3.70	1.37	3.70	am 09.01.2015 bei W= 103 cm		363	2.57	2.57	23.5	5.16	0.900			
	Nq	l/(s km <sup>2</sup> )	0.726		2.25	0.726	0.726			361	2.49	2.49	12.8	4.46	0.840			
	Mq	l/(s km <sup>2</sup> )	3.29		4.85	1.75	3.11			360	1.95	1.95	11.1	4.00	0.840			
	Hq	l/(s km <sup>2</sup> )	29.5		29.5	10.9	29.5			359	1.91	1.91	11.1	3.65	0.780			
	hN	mm								358	1.38	1.38	10.5	3.43	0.780			
	hA	mm	104		76	28	98			357	1.36	1.36	9.29	3.16	0.780			
			1956/2015 (*)				1956/2015				356	1.35	1.35	8.18	3.02	0.780		
	NQ	m <sup>3</sup> /s	0.010	am 28.06.1976	0.020	0.010	0.010	am 28.06.1976		350	1.11	1.13	6.73	2.36	0.704			
	MNQ	m <sup>3</sup> /s	0.142		0.275	0.153	0.134			340	0.856	0.868	4.04	1.81	0.620			
	MQ	m <sup>3</sup> /s	0.741		0.901	0.583	0.739			330	0.763	0.768	3.57	1.47	0.540			
MHQ	m <sup>3</sup> /s	10.5		7.09	8.05	10.3		320	0.675	0.684	3.04	1.27	0.497					
HQ	m <sup>3</sup> /s	43.0	am 21.07.1981	17.8	43.0	43.0	am 21.07.1981	300	0.560	0.572	2.24	0.993	0.397					
HQ <sub>1</sub>	m <sup>3</sup> /s							270	0.477	0.462	1.86	0.782	0.340					
HQ <sub>5</sub>	m <sup>3</sup> /s							240	0.442	0.400	1.49	0.671	0.280					
MNq	l/(s km <sup>2</sup> )	1.13		2.19	1.22	1.07		210	0.414	0.337	1.29	0.561	0.250					
Mq	l/(s km <sup>2</sup> )	5.91		7.19	4.65	5.89		183	0.355	0.283	1.04	0.498	0.200					
MHq	l/(s km <sup>2</sup> )	83.7		56.5	64.2	82.1		150	0.284	0.229	0.990	0.421	0.120					
		1956/2015 (*)				1956/2015				130	0.230	0.205	0.940	0.371	0.070			
MhN	mm							120	0.217	0.192	0.890	0.341	0.070					
MhA	mm	186		112	74	186		110	0.198	0.185	0.840	0.328	0.050					
		Niedrigwasser				Hochwasser				100	0.183	0.175	0.840	0.301	0.050			
		m <sup>3</sup> /s	l/(s km <sup>2</sup> )	Datum	m <sup>3</sup> /s	l/(s km <sup>2</sup> )	cm	Datum	90	0.166	0.162	0.830	0.272	0.040				
1	0.010	0.080	28.06.1976	43.0	343	21.07.1981		80	0.155	0.154	0.830	0.251	0.040					
2	0.020	0.159	01.12.1973	25.1	200	07.07.2012		70	0.147	0.147	0.800	0.231	0.040					
3	0.030	0.239	31.07.1964	24.9	199	28.09.2010		60	0.140	0.140	0.770	0.211	0.040					
4	0.043	0.343	20.07.2006	24.3	194	03.06.2013		50	0.129	0.129	0.740	0.194	0.030					
5	0.050	0.399	04.08.1990	19.6	156	08.08.2010		40	0.121	0.121	0.710	0.171	0.030					
6	0.050	0.399	29.07.1983	19.2	153	20.05.1972		30	0.116	0.116	0.670	0.145	0.030					
7	0.070	0.558	17.09.1959	17.9	143	14.06.1995		25	0.113	0.113	0.660	0.131	0.020					
8	0.071	0.566	09.09.2004	17.8	142	06.03.1986		20	0.110	0.110	0.620	0.121	0.020					
9	0.079	0.630	26.02.2001	17.1	136	09.12.1974		15	0.105	0.105	0.600	0.101	0.020					
10	0.090	0.718	19.12.1969	16.2	129	31.01.1982		10	0.103	0.103	0.590	0.089	0.020					

(\*) Abflussjahr: 1.11. des Vorjahres bis 31.10.