

A<sub>E0</sub> : 162 km<sup>2</sup>

PNP : NN + 197.20 m

Lage: 2.1 km oberhalb der Mündung links



Pegel : Tauchritz

Nr. 663090

Gewässer : Pließnitz

Gebiet : Lausitzer Neiße

m<sup>3</sup>/s

	Tag	2003		2004													
		Nov	Dez	Jan	Feb	Mrz	Apr	Mai	Jun	Jul	Aug	Sep	Okt	Nov	Dez		
Tageswerte	1.	0.40	0.554	0.514	1.98	0.554	0.732	0.404	K0.405	K0.390	K0.271	K0.344	K0.401	K0.437	0.780		
	2.	0.455	0.514	0.514	4.47	0.554	0.639	0.404	K0.401	K0.415	K0.271	K0.271	K0.401	K0.387	0.780		
	3.	0.455	0.514	0.455	3.48	0.780	0.639	0.404	K0.401	K0.415	K0.271	K0.239	K0.360	K0.343	0.732		
	4.	0.455	0.455	R0.455	2.52	0.884	0.596	0.404	K0.396	K0.479	K0.271	K0.210	K0.360	K0.343	0.685		
	5.	0.455	0.455	R0.455	1.66	0.685	0.596	0.404	K0.447	K0.615	K0.267	K0.213	K0.323	K0.343	0.685		
	6.	0.455	0.455	D0.455	1.17	0.596	0.596	0.404	K0.442	K0.778	K0.267	K0.213	K0.323	K0.391	0.639		
	7.	0.455	0.514	D0.554	0.994	0.596	0.685	0.455	K0.391	K0.441	K0.236	K0.186	K0.511	K0.636	0.639		
	8.	0.455	0.455	D0.639	0.938	0.596	0.639	0.455	K0.343	K0.404	K0.236	K0.161	K0.443	K0.687	0.639		
	9.	0.455	0.455	D0.732	0.994	0.596	0.596	0.404	K0.343	K0.500	K0.236	K0.164	K0.416	K0.835	0.596		
	10.	0.455	0.404	D0.831	0.884	0.596	0.596	0.639	K0.339	K0.404	K0.236	K0.164	K0.416	K1.11	0.596		
	11.	0.455	0.404	R0.994	0.938	0.639	0.514	1.37	K0.382	K0.399	K0.204	K0.189	K0.369	K0.637	0.596		
	12.	0.455	0.455	2.43	0.831	0.831	0.514	0.685	K0.615	K0.429	K0.204	K0.250	K0.327	K0.566	0.554		
	13.	0.455	0.514	1.51	0.831	0.732	0.514	0.596	K0.531	K0.429	K0.232	K0.319	K0.331	/ 0.732	0.554		
	14.	0.455	0.994	1.66	1.44	0.732	0.514	0.596	K0.426	K0.399	K0.263	K0.250	K0.331	0.685	0.554		
	15.	0.514	1.11	1.30	2.06	0.732	0.514	0.524	K0.373	K0.393	K0.296	K0.219	K0.331	0.596	0.514		
	16.	0.455	0.685	1.11	1.51	0.732	0.455	K0.724	K0.416	K0.393	K0.263	K0.223	K0.373	0.554	R0.514		
	17.	0.455	0.639	0.938	1.17	0.685	0.514	K0.633	K0.369	K0.365	K0.232	K0.223	K0.426	0.994	R0.514		
	18.	0.514	0.639	0.780	1.11	0.685	0.455	K0.584	K0.482	K0.360	K0.232	K0.226	K0.378	1.17	R0.514		
	19.	0.554	0.596	0.732	1.05	0.685	0.514	K0.537	K0.476	K0.360	K0.232	K0.226	K0.378	2.15	R0.514		
	20.	0.514	0.596	0.685	0.884	0.685	0.514	K0.493	K0.476	K0.319	K0.296	K0.229	K0.335	1.58	R0.554		
	21.	0.514	0.596	0.685	0.780	0.732	0.455	K0.572	K0.411	K1.16	K0.334	K0.200	K0.335	1.11	0.554		
	22.	0.514	0.554	0.596	0.780	0.685	0.455	K0.566	K0.406	K0.810	K0.296	K0.232	K0.378	1.30	0.780		
	23.	0.514	R0.514	0.596	0.780	0.639	0.455	K0.601	K0.406	K0.726	K0.236	K0.337	K0.378	5.76	0.994		
	24.	0.514	R0.554	D0.685	0.732	0.938	0.554	K0.643	K0.401	K0.505	K0.236	K0.380	K0.382	3.03	1.05		
	25.	0.514	R0.554	D0.685	0.685	1.82	0.596	K0.515	K0.355	K0.441	K0.236	K0.415	K0.382	1.51	0.938		
	26.	0.514	R0.554	D0.685	0.685	1.37	0.514	K0.509	K0.355	K0.377	K0.236	K0.421	K0.382	1.05	0.994		
	27.	0.514	R0.554	D0.685	0.685	1.11	0.514	K0.467	K0.311	K0.465	K0.267	K0.346	K0.500	0.938	2.06		
	28.	0.455	0.514	D0.685	0.639	0.994	0.455	K0.467	K0.395	K0.435	K0.267	K0.350	K0.500	0.884	1.51		
	29.	0.554	0.514	D0.685	0.596	0.938	0.455	K0.410	K0.346	K0.377	K0.236	K0.395	K0.465	0.884	1.17		
	30.	0.639	0.514	D0.685	0.884	0.884	0.455	K0.410	K0.346	K0.349	K0.365	K0.426	K0.437	0.780	1.05		
	31.	0.514	0.514	R0.831	0.831	0.831	0.831	K0.410	K0.410	K0.305	K0.656	K0.426	K0.387	0.994	0.994		
Hauptwerte	Tag	1.	10.+	3.+	29.	1.+	16.+	1.+	27.	31.	11.+	8.	5.+	3.+	15.+		
	NQ	0.404	0.404	0.455	0.596	0.554	0.455	0.404	0.311	0.305	0.204	0.161	0.323	0.343	0.514		
	MQ	0.486	0.559	0.814	1.29	0.791	0.541	0.539	0.406	0.472	0.270	0.267	0.389	1.08	0.782		
	HQ	0.780	1.66	3.96	12.9	1.98	0.831	2.52	K0.795	3.36	K1.72	K0.582	K0.723	9.11	2.82		
	Tag	30.	14.	12.	2.	25.	1.	11.	12.	21.	30.	25.	7.	23.	27.		
	h <sub>N</sub>	mm	8	9	13	20	13	9	9	6	8	4	4	6	17	13	
	h <sub>A</sub>	mm															
			1964/2003			1965/2004 40 Jahre											
	Jahr	1983	1972	1973	1984	1984	1974	1974	1976	1972	1973	2004	1973	1983	1972		
	NQ	0.300	0.170	0.190	0.300	0.330	0.200	0.170	0.200	0.190	0.190	0.161	0.230	0.300	0.170		
	MNQ	0.558	0.700	0.695	0.750	0.774	0.687	0.536	0.519	0.494	0.445	0.467	0.488	0.557	0.695		
	MQ	0.894	1.55	1.80	1.54	1.80	1.15	0.958	0.856	0.975	0.735	0.720	0.767	0.904	1.54		
	MHQ	2.79	8.33	10.8	8.59	9.56	4.91	6.05	7.01	10.9	4.41	3.49	3.24	2.98	8.34		
	HQ	11.7	50.0	47.7	35.3	31.0	32.9	32.0	75.4	122	27.9	28.0	26.0	11.7	50.0		
	Jahr	1998	1974	1982	1985	1965	1980	1972	1995	1981	1977	1967	1974	1998	1974		
		1964/2003			1965/2004 40 Jahre												
Mh <sub>N</sub>	mm	14	26	30	24	30	18	16	14	16	12	12	13	14	25		
Mh <sub>A</sub>	mm																
Hauptwerte	Abflussjahr (*)				Kalenderjahr				Unterschiedliche Abflüsse m <sup>3</sup> /s								
	2004				2004				40 Kalenderjahre								
	Jahr	Datum	Winter	Sommer	Jahr	Datum	Unterschreitungs-dauer in Tagen	Abfluss-jahr (*) 2004	Kalender-jahr 2004	1965/2004 Obere Hüllwerte	40 Kalenderjahre Mittlere Werte	Untere Hüllwerte					
	NQ	m <sup>3</sup> /s	0.161	am 08.09.2004	0.404	0.161	0.161	am 08.09.2004	(365)	4.47	5.76						
	MQ	m <sup>3</sup> /s	0.566		0.743	0.391	0.634		364	3.48	4.47	76.1	13.9	3.43			
	HQ	m <sup>3</sup> /s	12.9	am 02.02.2004 bei W= 118 cm	12.9	3.36	12.9	am 02.02.2004 bei W= 118 cm	363	2.52	3.48	31.5	10.1	2.77			
	Nq	l/(s km <sup>2</sup> )	0.994		2.49	0.994	0.994		362	2.43	3.03	28.3	8.72	1.93			
	Mq	l/(s km <sup>2</sup> )	3.49		4.59	2.41	3.91		361	2.06	2.52	19.0	7.44	1.85			
	Hq	l/(s km <sup>2</sup> )	79.6		79.6	20.7	79.6		360	1.98	2.43	15.8	6.84	1.78			
	h <sub>N</sub>	mm							359	1.82	2.15	14.8	6.22	1.65			
	h <sub>A</sub>	mm	110		72	38	124		358	1.82	2.15	12.8	5.60	1.58			
			1965/2004 (*) 40 Jahre			1965/2004				Dauertabelle							
	NQ	m <sup>3</sup> /s	0.161	am 08.09.2004	0.170	0.161	0.161	am 08.09.2004	340	1.30	1.58	7.89	3.49	1.08			
	MNQ	m <sup>3</sup> /s	0.363		0.490	0.375	0.355		330	0.938	1.11	4.14	1.96	0.840			
	MQ	m <sup>3</sup> /s	1.15		1.46	0.836	1.15		320	0.810	0.994	3.47	1.67	0.780			
MHQ	m <sup>3</sup> /s	29.8		20.0	19.0	30.2		300	0.724	0.810	2.50	1.35	0.670				
HQ	m <sup>3</sup> /s	122	am 20.07.1981 bei W= 296 cm	50.0	122	122	am 20.07.1981 bei W= 296 cm	270	0.633	0.687	1.84	1.10	0.590				
HQ <sub>5</sub>	m <sup>3</sup> /s							240	0.566	0.639	1.50	0.938	0.550				
HQ <sub>6</sub>	m <sup>3</sup> /s							210	0.515	0.566	1.39	0.830	0.510				
MNq	l/(s km <sup>2</sup> )	2.24		3.02	2.31	2.19		183	0.465	0.515	1.23	0.750	0.470				
Mq	l/(s km <sup>2</sup> )	7.10		9.01	5.16	7.10		150	0.465	0.455	1.14	0.680	0.400				
MHq	l/(s km <sup>2</sup> )	184		123	117	186		130	0.416	0.415	1.05	0.601	0.400				
		1965/2004 (*) 40 Jahre			1965/2004				120	0.405	0.405	1.05	0.600	0.400			
Mh <sub>N</sub>	mm	224		142	82	224		110	0.405	0.404	1.01	0.584	0.400				
Mh <sub>A</sub>	mm							100	0.396	0.391	1.01	0.560	0.370				
Extremwerte	Niedrigwasser				Hochwasser												
	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										
	1	0.161	0.994	08.09.2004	122	753	296	20.07.1981	90	0.382	0.380	0.960	0.531	0.340			
	2	0.170	1.05	21.12.1972	110	679		23.07.1966	80	0.373	0.365	0.960	0.515	0.330			
	3	0.200	1.23	28.07.1983	75.4	465	261	13.06.1995	70	0.350	0.349	0.960	0.505	0.300			
	4	0.200	1.23	10.06.1976	50.0	309	206	08.12.1974	60	0.337	0.337	0.920	0.465	0.300			
	5	0.204	1.26	29.08.2003	47.7	294	200	31.01.1982	50	0.319	0.319	0.920	0.441	0.300			
	6	0.230	1.42	20.08.1971	41.2	254	197	30.12.1986	40	0.271	0.271	0.880	0.411	0.271			
	7	0.240	1.48	09.09.1991	39.1	241	194	03.01.2003	30	0.239	0.239	0.880	0.387	0.239			
	8	0.250	1.54	19.09.1965	36.6	226	187	01.01.1987	25	0.239	0.239	0.880	0.373	0.239			
9	0.274	1.69	29.08.2000	35.3	218	184	01.02.1985	20	0.236	0.236	0.840	0.360	0.236				
10				32.9	203	172	24.04.1980	15	0.229	0.229	0.790	0.331	0.229				
								10	0.219	0.219	0.790	0.305	0.219				