

A<sub>E0</sub> : 1633 km<sup>2</sup>  
 PNP : NN + 175.63 m nS  
 Lage: 151.3 km oberhalb der Mündung links



Pegel : Görlitz Nr. 660160  
 Gewässer : Lausitzer Neiße  
 Gebiet : Lausitzer Neiße

	Tag	2010		2011														
		Nov	Dez	Jan	Feb	Mrz	Apr	Mai	Jun	Jul	Aug	Sep	Okt	Nov	Dez			
Tageswerte	1.	b 16.2	b 20.1	R 20.0	b 21.1	b 16.3	b 17.8	b 10.0	b 8.39	b 8.18	b 89.2	b 16.3	b 8.76	b 7.84	b 6.64			
	2.	b 15.8	b 18.6	R 20.0	b 20.2	b 15.9	b 21.2	b 10.1	b 7.88	b 8.26	b 52.8	b 15.4	b 8.15	b 7.61	b 6.56			
	3.	b 15.7	b 18.6	R 19.0	b 21.0	b 15.0	b 19.5	b 15.8	b 7.61	b 11.4	b 37.0	b 14.8	b 8.07	b 7.58	b 6.84			
	4.	b 16.6	b 18.1	R 18.8	b 21.0	b 13.9	b 19.3	b 18.4	b 7.50	b 27.4	b 30.6	b 14.0	b 7.76	b 7.50	b 7.44			
	5.	b 16.8	b 18.2	R 18.9	b 34.1	b 14.6	b 22.5	b 14.8	b 8.09	b 22.0	b 29.0	b 15.6	b 7.86	b 7.52	b 13.3			
	6.	b 16.6	b 18.0	R 19.0	b 46.8	b 14.4	b 18.4	b 12.6	b 7.41	b 16.4	b 26.5	b 31.9	b 7.66	b 7.46	b 13.2			
	7.	b 19.4	b 18.6	b 26.2	b 39.6	b 13.8	b 17.0	b 11.0	b 8.21	b 11.2	b 24.1	b 19.4	b 7.76	b 7.37	b 9.54			
	8.	b 42.3	b 19.2	b 66.6	b 31.4	b 13.4	b 18.0	b 10.4	b 7.91	b 10.5	b 24.6	b 17.9	b 8.14	b 7.34	b 9.89			
	9.	b 38.7	b 39.5	b 126.6	b 27.7	b 13.5	b 14.9	b 9.80	b 11.3	b 10.1	b 25.0	b 18.4	b 8.77	b 7.42	b 12.5			
	10.	b 27.1	b 32.9	b 108	b 26.0	b 14.8	b 13.8	b 9.93	b 8.62	b 9.75	b 21.9	b 16.2	b 9.28	b 7.40	b 13.9			
	11.	b 22.4	b 28.4	b 68.2	b 27.4	b 16.2	b 12.9	b 9.67	b 7.85	b 17.2	b 20.4	b 14.6	b 12.4	b 7.32	b 10.1			
	12.	b 21.9	b 57.0	b 52.6	b 36.0	b 15.5	b 12.9	b 9.40	b 7.82	b 19.2	b 18.8	b 14.4	b 14.9	b 7.31	b 9.16			
	13.	b 25.2	b 50.4	b 58.2	b 29.6	b 15.6	b 13.6	b 9.86	b 7.91	b 12.8	b 20.0	b 13.2	b 13.6	b 7.22	b 8.53			
	14.	b 23.6	b 35.0	b 95.1	b 26.8	b 15.6	b 19.0	b 9.41	b 8.06	b 14.4	b 23.0	b 12.6	b 10.1	b 7.24	b 8.34			
	15.	b 20.6	b 30.6	b 158	b 24.6	b 16.2	b 19.9	b 11.6	b 8.71	b 13.9	b 20.6	b 11.9	b 9.14	b 7.22	b 9.49			
	16.	b 19.7	R 24.4	b 126	b 24.0	b 17.0	b 17.5	b 11.8	b 8.27	b 10.9	b 20.4	b 11.7	b 8.88	b 7.19	b 10.2			
	17.	b 24.2	R 24.4	b 89.3	b 22.9	b 23.0	b 15.4	b 10.4	b 8.29	b 9.97	b 17.0	b 11.1	b 8.65	b 7.28	b 21.5			
	18.	b 24.6	R 24.8	b 69.6	b 22.6	b 47.3	b 14.4	b 9.47	b 8.70	b 10.1	b 16.4	b 11.8	b 8.25	b 7.15	b 17.3			
	19.	b 28.0	R 23.7	b 58.2	b 20.8	b 48.8	b 14.2	b 9.18	b 8.55	b 9.85	b 16.9	b 17.8	b 8.49	b 7.13	b 13.2			
	20.	b 24.4	R 23.1	b 52.6	b 19.9	b 31.0	b 14.4	b 9.15	b 8.75	b 15.4	b 41.8	b 14.8	b 8.86	b 7.17	b 11.1			
	21.	b 22.6	R 22.4	b 45.3	b 17.2	b 25.1	b 13.8	b 9.16	b 8.45	b 69.9	b 22.2	b 12.7	b 8.51	b 7.09	b 10.8			
	22.	b 30.3	b 22.2	b 39.3	b 16.2	b 22.4	b 12.7	b 8.80	b 9.25	b 25.2	b 17.0	b 11.5	b 8.49	b 7.17	b 11.1			
	23.	b 46.1	b 23.8	b 35.5	b 15.4	b 21.2	b 11.6	b 8.81	b 11.4	b 20.4	b 15.3	b 11.0	b 8.08	b 7.10	b 11.2			
	24.	b 39.7	b 34.5	b 33.0	b 15.2	b 20.8	b 11.1	b 8.43	b 8.93	b 97.6	b 14.1	b 10.8	b 8.18	b 7.05	b 16.3			
	25.	b 33.2	b 32.8	b 31.8	b 15.6	b 19.2	b 11.4	b 8.21	b 8.85	b 54.0	b 46.8	b 10.4	b 8.10	b 6.96	b 23.0			
	26.	b 28.6	b 27.0	b 31.0	b 15.6	b 19.8	b 11.9	b 7.57	b 8.51	b 36.6	b 44.6	b 9.62	b 8.11	b 6.74	b 18.5			
	27.	b 26.8	b 25.4	b 29.2	b 16.0	b 19.5	b 12.0	b 8.99	b 8.68	b 30.2	b 24.4	b 9.37	b 8.72	b 6.73	b 18.6			
	28.	b 24.3	b 24.6	b 27.2	b 16.0	b 17.8	b 12.4	b 8.32	b 8.42	b 26.0	b 31.4	b 9.30	b 8.53	b 6.65	b 18.9			
	29.	b 23.0	b 20.5	b 24.8	b 16.8	b 11.6	b 11.6	b 7.85	b 8.24	b 22.6	b 23.0	b 9.16	b 7.95	b 6.63	b 17.3			
	30.	b 22.2	R 18.2	b 23.5	b 16.4	b 16.4	b 10.4	b 7.60	b 8.13	b 27.2	b 19.2	b 8.77	b 7.88	b 6.61	b 16.9			
	31.		R 17.0	b 21.2	b 16.3			b 7.56		b 70.8	b 17.6		b 7.76		b 19.0			
Hauptwerte	Tag	3.	31.	4.	24.	8.	30.	31.	6.	1.	24.	30.	6.	30.	2.			
	NQ	15.7	17.0	18.8	15.2	13.4	10.4	7.56	7.41	8.18	14.1	8.77	7.66	6.61	6.56			
	MQ	25.2	26.3	52.0	23.9	19.6	15.2	10.1	8.49	37.4	27.5	13.9	8.90	7.20	12.9			
	HQ	47.7	62.3	181	52.4	61.1	26.0	20.2	14.3	306	113	43.6	16.7	9.05	29.9			
	Tag	22.+	12.	15.	6.	18.+	5.	3.+	9.	22.	1.	6.	12.+	1.	17.			
	h <sub>N</sub>	mm																
	h <sub>A</sub>	mm	40	43	85	35	32	24	17	13	61	45	22	15	11	21		
			1912/2010		1913/2011 92 Jahre													
	Jahr	1959	1959	1963	1963	1915	1974	1934	1963	1964	1963	1947	1947	1959	1959			
	NQ	3.40	3.21	3.17	3.51	1.50	5.16	4.69	1.97	1.76	1.25	1.40	2.10	3.40	3.21			
	MNQ	8.87	9.70	10.2	11.1	13.2	14.2	9.73	8.02	7.52	6.89	7.17	7.33	8.51	9.38			
	MQ	14.3	18.4	20.2	19.8	24.6	23.2	16.8	14.7	15.8	14.0	12.2	12.5	13.9	18.1			
MHQ	34.1	51.6	65.6	52.1	65.0	54.8	44.4	48.6	65.6	65.4	37.0	38.5	33.8	51.7				
HQ	169	325	290	161	319	452	248	568	743	1010	452	491	169	325				
Jahr	1919	1974	1927	1967	1915	1917	1928	1926	1981	2010	2010	1930	1919	1974				
		1912/2010		1913/2011 92 Jahre														
Mh <sub>N</sub>	mm	23	30	33	29	40	37	28	23	26	23	19	20	22	30			
Mh <sub>A</sub>	mm																	
		Abflussjahr (*)				Kalenderjahr				Unterschnittene Abflüsse m³/s								
		2011		2011		2011		2011		1913/2011		92 Kalenderjahre						
		Jahr	Datum	Winter	Sommer	Jahr	Datum	Unterschrittene Abflüsse m³/s		1913/2011		1913/2011		92 Kalenderjahre				
								Unter schreitungs dauer in Tagen		Abfluss-jahr (*) 2011		Kalender-jahr 2011		Obere Hüllwerte		Mittlere Werte		Untere Hüllwerte
NQ	m³/s	7.41	am 06.06.2011	10.4	7.41	6.56	am 02.12.2011	(365)		252		252		750		123		34.4
MQ	m³/s	22.4	am 22.07.2011	27.2	17.8	19.8	am 22.07.2011	364		204		204		436		99.7		30.6
HQ	m³/s	306	bei W= 540 cm	181	306	306	bei W= 540 cm	362		158		158		281		86.5		27.0
Nq	l/(s km²)	4.54		6.37	4.54	4.02		361		158		158		202		78.0		26.2
Mq	l/(s km²)	13.7		16.6	10.9	12.1		360		126		126		149		72.2		26.0
Hq	l/(s km²)	187		111	187	187		359		108		108		142		67.2		25.5
h <sub>N</sub>	mm							358		97.6		97.6		130		63.0		23.6
h <sub>A</sub>	mm	433		260	173	383		357		95.1		95.1		124		60.0		23.4
								356		89.3		89.3		109		57.2		23.0
								350		66.6		66.6		82.6		46.3		21.1
								340		47.3		46.8		64.4		38.4		17.9
								330		39.3		34.1		53.8		33.1		15.9
								320		33.2		29.6		47.2		28.8		14.7
								300		27.7		24.0		46.1		24.1		12.2
								270		24.0		20.0		44.3		19.7		10.3
								240		21.0		17.5		42.9		16.7		8.37
								210		18.8		15.6		41.6		14.5		6.33
								183		16.8		13.9		40.8		12.7		5.39
								150		15.0		11.5		39.5		10.9		4.66
								130		13.8		10.2		38.3		9.87		4.34
								120		12.7		9.85		38.3		9.39		4.20
								110		11.7		9.37		38.3		8.89		4.17
								100		11.2		8.99		37.5		8.37		4.13
								90		10.4		8.75		37.1		7.92		4.09
								80		9.80		8.53		36.7		7.47		4.04
								70		9.25		8.29		36.1		7.11		3.96
								60		8.85		8.14		35.4		6.66		3.85
								50		8.68		7.91		34.6		6.14		3.76
								40		8.43		7.76		32.2		5.75		3.52
								30		8.21		7.50		27.2		5.29		3.30
								25		8.13		7.40		23.9		5.04		3.14
								20		8.07		7.28		18.5		4.75		2.45
								15		7.91		7.19		17.2		4.51		2.27
								10		7.82		7.09		16.2		4.19		1.92
								8		7.82		7.05		16.2		4.12		1.92
								7		7.82		6.96		16.2		4.09		1.92
								6		7.76		6.84		16.2		3.99		1.92
								5		7.66		6.74		16.2		3.90		1.75
								4		7.61		6.73		16.2		3.78		1.75
								3		7.57		6.64		15.9		3.49		1.57
								2		7.56		6.63		15.9		3.37		1.57
								1		7.50		6.61		15.6		3.16		1.57
								0		7.41		6.56		15.3				