

OBJEKT	KONCENTRACE PCE		
	MĚŘENÉ	MODELOVÉ	ROZDÍL MODEL-MĚŘENÉ
BLATO_BOI_3	0.1	0	-0.1
BLATO_S_5_SAFR	0.1	0	-0.1
BLATO_S_CIHEL	0.1	0	-0.1
BLATO_SKLADKA	0.1	0	-0.1
BLATO_VS	0.1	0	-0.1
DRA_1_ZD	0.1	0	-0.1
DRA_2_ZD	0	0	0
DRA_ZD_VOD	0.1	0	-0.1
DRA_ZD2_VOD	0.3	0	-0.3
DREN_31	6.3	5.26871	-1.03129
DREN_62	0	3.19421	3.19421
DREN_71	0	0.000124475	0.000124475
DREN_LABETA	5	8.18916	3.18916
DREN_S_VOD	12.8	1.47566	-11.32434
DRENICE_VYUST	11.8	11.8639	0.0639
JESE_VS	0.1	0	-0.1
MED_S_173	0	0.542991	0.542991
MED_S_37	0	0.142337	0.142337
MED_S_SK	0	0.062516	0.062516
MED_S_VLAK	0	0	0
MED_S_ZEM_CHM	10.9	10.3774	-0.5226
MED_VS	1.9	1.14043	-0.75957
MED_VS_97	1.7	0.328484	-1.371516
MED_ZAHR_VYCHOD	1.7	-1.41E-05	-1.700014
MED_ZAHR_ZAPAD	0.1	0	-0.1
MED_ZD	0.2	7.44834	7.24834
MED_ZEMAN_BAR	9.2	11.9444	2.7444
MED_ZEMAN_HRISTE	0.2	1.28512	1.08512
PRAM_CHMEL	0	0	0
T-1	0.9	0.511077	-0.388923
T-10	0.4	0.78975	0.38975
T-11	0.1	1.74107	1.64107
T-12	1.1	0	-1.1
T-13	0.1	0	-0.1
T-14	1	0	-1
T-15	0.8	1.10268	0.30268
T-16	11.7	9.84464	-1.85536
T-17	0.7	0	-0.7
T-18	3.8	3.24624	-0.55376
T-19	0.1	1.56389	1.46389
T-20	8.3	5.62122	-2.67878
T-21	17.9	9.0313	-8.8687
T-22	5.7	9.49986	3.79986
T-23	0.4	5.8518	5.4518
T-25	25.6	3.91413	-21.68587
T-26	0.1	0.940375	0.840375
T-27	0.1	0.524638	0.424638
T-28	11.9	7.90328	-3.99672
T-29	28.3	12.1469	-16.1531
T-30	0.1	0.594787	0.494787
T-31	0.7	2.06465	1.36465
T-32	2.8	1.67376	-1.12624
T-33	0.7	-3.73E-06	-0.7000037
T-34	4.6	2.97148	-1.62852
T-35	21.8	9.07461	-12.72539
T-4	1.5	3.46E-09	-1.5
T-5	12	8.87623	-3.12377
T-7	0.8	0.493622	-0.306378
T-8	0.4	0	-0.4
T-9	8.2	6.68478	-1.51522
TJ-1	22.5	16.384	-6.116
TJ-10	5.6	4.59712	-1.00288
TJ-11	5.9	3.74229	-2.15771
TJ-12	9.7	5.02679	-4.67321
TJ-13	15.1	8.76689	-6.33311
TJ-2	6.1	5.71436	-0.38564
TJ-3	31.5	8.59755	-22.90245
TJ-4	13.2	13.985	0.785
TJ-5	4.9	11.2113	6.3113
TJ-6	3.3	4.60549	1.30549
TJ-7	2	2.12558	0.12558

koncentrace v jednotkách µg/l PCE