Profily provozního monitoringu správce povodí - matrice sedimentovatelné plaveniny - četnost a sledované parametry

			Slévané vzorky			Sedimentovatelné plaveniny			
ID profilu			**241**	**240**	**15**		**3044**	**3005**	**3004**
ČHMU - ID			**103**	**102**	**101**		**103**	**102**	**101**
Tok			**Labe**	**Labe**	**Labe**		**Labe**	**Labe**	**Labe**
Profil	**Jednotka**	**Kod**	**Obříství**	**Lysá nad Labem**	**Valy**	**Jednotky**	**Obříství**	**Lysá nad Labem**	**Valy**
TOC		126				mg/kg	12	12	12
AOX		148				mg/kg	12	12	12
N-NO2	mg/l	26	12	12	12				
N-NH4	mg/l	134	12	12	12				
N-NO3	mg/l	13	12	12	12				
N celk.	mg/l	250	12	12	12				
P-PO4	mg/l	27	12	12	12				
P celk.	mg/l	138	12	12	12				
Fe	mg/l	15	12	12	12	mg/kg	12	12	12
Mn	mg/l	16	12	12	12	mg/kg	12	12	12
Zn	ug/l	68	12	12	12	mg/kg	12	12	12
Ni	ug/l	69	12	12	12	mg/kg	12	12	12
Pb	ug/l	70	12	12	12	mg/kg	12	12	12
As	ug/l	72	12	12	12	mg/kg	12	12	12
Cu	ug/l	73	12	12	12	mg/kg	12	12	12
Hg	ug/l	75	12	12	12	mg/kg	12	12	12
Cd	ug/l	76	12	12	12	mg/kg	12	12	12
Cr	ug/l	101	12	12	12	mg/kg	12	12	12
B	ug/l	189	12	12	12				
FR-suma		291				%	12	12	12
FR < 20		285				%	12	12	12
FR 20-60		286				%	12	12	12
FR 60-200		287				%	12	12	12
FR 200-630		288				%	12	12	12
FR > 630		290				%	12	12	12
1,2,4-TCB		158				%	12	12	12
1,3,5-TCB		159				%	12	12	12
1,2,3-TCB		157				%	12	12	12
naftalen		200				%	12	12	12
nitroB	ug/l	199							
2-NT	ug/l	340							
3-NT	ug/l	341							
4-NT	ug/l	342							
2,4-DNT	ug/l	343							
2,6-DNT	ug/l	344							
2-Cl-NB	ug/l	345							
4-Cl-NB	ug/l	347							
Cl-DNB	ug/l	348							
anilin	ug/l	354							
N-EtAnilin	ug/l	355							
NN-DEtAnilin	ug/l	356							
TMeAnilin	ug/l	357							
diCl-aniliny	ug/l	349							
2-Cl-A	ug/l	447							
3/4-Cl-A	ug/l	448							
PCB 28		258				ug/kg	12	12	12
PCB 52		259				ug/kg	12	12	12
PCB 101		260				ug/kg	12	12	12
PCB 118		261				ug/kg	12	12	12
PCB 138		262				ug/kg	12	12	12
PCB 153		263				ug/kg	12	12	12
PCB 180		264				ug/kg	12	12	12
alfa-HCH		224				ug/kg	12	12	12
HCB		117				ug/kg	12	12	12
beta-HCH		225				ug/kg	12	12	12
gama-HCH		118				ug/kg	12	12	12
p,p-DDE		119				ug/kg	12	12	12
o,p-DDD		265				ug/kg	12	12	12
p,p-DDD		238				ug/kg	12	12	12
o,p-DDT		266				ug/kg	12	12	12
p,p-DDT		226				ug/kg	12	12	12
acenaften		316				ug/kg	12	12	12
fluoren		314				ug/kg	12	12	12
fenanthren		317				ug/kg	12	12	12
anthracen		318				ug/kg	12	12	12
fluoranthen		161				ug/kg	12	12	12
pyren		319				ug/kg	12	12	12
b(a)anthr		320				ug/kg	12	12	12
chrysen		321				ug/kg	12	12	12
b(b)flu		201				ug/kg	12	12	12
b(k)flu		202				ug/kg	12	12	12
b(a)pyren		162				ug/kg	12	12	12
db(ah)anthr		322				ug/kg	12	12	12
b(ghi)per		203				ug/kg	12	12	12
in(c,d,)pyr		204				ug/kg	12	12	12
b23DCPrEther	ug/l	358							
b13DCPrEther	ug/l	359							
asyDCPrEther	ug/l	360							
PCF		210				ug/kg	12	12	12