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Bestnr 416812

Analyse av faststoff

Deres prøvenavn	TM1 (0,2-1) Jord					
Labnummer	N00317348					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	84.9	8.49	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	0.06	0.04	mg/kg TS	1	1	ERAN
Cr (Krom)	27	3.78	mg/kg TS	1	1	ERAN
Cu (Kopper)	20	2.8	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	25	3.5	mg/kg TS	1	1	ERAN
Pb (Bly)	4	2	mg/kg TS	1	1	ERAN
Zn (Sink)	21	2.1	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	<10		mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen^	<0.010		mg/kg TS	1	1	CAFR
Krysen^	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten^	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten^	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren^	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen^	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren^	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16*	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^*	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7*	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM1 (1,5-2)					
	Jord					
Labnummer	N00317349					
Analyse	Resultater	Usikkerhet (\pm)	Enhet	Metode	Utført	Sign
Tørrestoff (M)	83.3	8.33	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	73	10.22	mg/kg TS	1	1	ERAN
Cu (Kopper)	31	4.34	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	52	7.28	mg/kg TS	1	1	ERAN
Pb (Bly)	5	2	mg/kg TS	1	1	ERAN
Zn (Sink)	53	5.3	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	17	5.1	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylen	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM2 (0,3-1)					
	Jord					
Labnummer	N00317350					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	85.0	8.5	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	96	13.44	mg/kg TS	1	1	ERAN
Cu (Kopper)	41	5.74	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	62	8.68	mg/kg TS	1	1	ERAN
Pb (Bly)	7	2	mg/kg TS	1	1	ERAN
Zn (Sink)	68	6.8	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	<10		mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM2 (1,5-2)					
	Jord					
Labnummer	N00317351					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	77.3	7.73	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	0.17	0.04	mg/kg TS	1	1	ERAN
Cr (Krom)	91	12.74	mg/kg TS	1	1	ERAN
Cu (Kopper)	57	7.98	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.17	0.0238	mg/kg TS	1	1	ERAN
Ni (Nikkel)	79	11.06	mg/kg TS	1	1	ERAN
Pb (Bly)	40	5.6	mg/kg TS	1	1	ERAN
Zn (Sink)	298	29.8	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	18	5.4	mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	22	6.6	mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	650	195	mg/kg TS	1	1	ERAN
Naftalen	0.32	0.096	mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	0.021	0.0063	mg/kg TS	1	1	CAFR
Fluoren	0.22	0.066	mg/kg TS	1	1	CAFR
Fenantren	6.6	1.98	mg/kg TS	1	1	CAFR
Antracen	1.7	0.51	mg/kg TS	1	1	CAFR
Fluoranten	2.0	0.6	mg/kg TS	1	1	CAFR
Pyren	1.1	0.33	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.058	0.0174	mg/kg TS	1	1	CAFR
Krysen[^]	0.065	0.0195	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.034	0.0102	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.019	0.0057	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.026	0.0078	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.025	0.0075	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	12.2		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.227		mg/kg TS	1	1	CAFR
PCB 28	0.0044	0.00088	mg/kg TS	2	1	CAFR
PCB 52	0.014	0.0028	mg/kg TS	2	1	CAFR
PCB 101	0.0052	0.00104	mg/kg TS	2	1	CAFR
PCB 118	0.0070	0.0014	mg/kg TS	2	1	CAFR
PCB 138	0.0038	0.00076	mg/kg TS	2	1	CAFR
PCB 153	0.0033	0.00066	mg/kg TS	2	1	CAFR
PCB 180	0.019	0.0038	mg/kg TS	2	1	CAFR
Sum PCB-7[*]	0.0567		mg/kg TS	2	1	CAFR
Oljeanalysen: humus eller annet organisk innhold kan ikke utelukkes						



Deres prøvenavn	TM3 (0-1)					
	Jord					
Labnummer	N00317352					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	90.9	9.09	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	64	8.96	mg/kg TS	1	1	ERAN
Cu (Kopper)	32	4.48	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.02	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	42	5.88	mg/kg TS	1	1	ERAN
Pb (Bly)	10	2	mg/kg TS	1	1	ERAN
Zn (Sink)	61	6.1	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	12	3.6	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.018	0.0054	mg/kg TS	1	1	CAFR
Pyren	0.011	0.0033	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.0290		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM4 (0,2-0,8)					
	Jord					
Labnummer	N00317353					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	54.6	5.46	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	27	3.78	mg/kg TS	1	1	ERAN
Cu (Kopper)	17	2.38	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.04	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	23	3.22	mg/kg TS	1	1	ERAN
Pb (Bly)	6	2	mg/kg TS	1	1	ERAN
Zn (Sink)	23	2.3	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	180	54	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.037	0.0111	mg/kg TS	1	1	CAFR
Pyren	0.030	0.009	mg/kg TS	1	1	CAFR
Benso(a)antracen^	<0.010		mg/kg TS	1	1	CAFR
Krysen^	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten^	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten^	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren^	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen^	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.069	0.0207	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren^	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16*	0.136		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^*	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7*	n.d.		mg/kg TS	2	1	ERAN
Oljeanalyse: humus eller annet organisk innhold kan ikke utelukkes						



Deres prøvenavn	TM4 (1-2)					
	Jord					
Labnummer	N00317354					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	61.7	6.17	%	1	1	ERAN
As (Arsen)	10	1.4	mg/kg TS	1	1	ERAN
Cd (Kadmium)	1.0	0.14	mg/kg TS	1	1	ERAN
Cr (Krom)	53	7.42	mg/kg TS	1	1	ERAN
Cu (Kopper)	71	9.94	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.12	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	36	5.04	mg/kg TS	1	1	ERAN
Pb (Bly)	76	10.64	mg/kg TS	1	1	ERAN
Zn (Sink)	496	49.6	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	13	3.9	mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	370	111	mg/kg TS	1	1	ERAN
Naftalen	0.018	0.0054	mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	0.016	0.0048	mg/kg TS	1	1	CAFR
Fluoren	0.019	0.0057	mg/kg TS	1	1	CAFR
Fenantren	0.19	0.057	mg/kg TS	1	1	CAFR
Antracen	0.036	0.0108	mg/kg TS	1	1	CAFR
Fluoranten	0.21	0.063	mg/kg TS	1	1	CAFR
Pyren	0.19	0.057	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.046	0.0138	mg/kg TS	1	1	CAFR
Krysen[^]	0.071	0.0213	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.071	0.0213	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.036	0.0108	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.050	0.015	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	0.015	0.0045	mg/kg TS	1	1	CAFR
Benso(ghi)perylen	0.045	0.0135	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.046	0.0138	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	1.06		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.335		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR
Oljeanalyse: humus eller annet organisk innhold kan ikke utelukkes						



Deres prøvenavn	TM5 (0-1)					
	Jord					
Labnummer	N00317355					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	87.4	8.74	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	CAFR
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	95	13.3	mg/kg TS	1	1	ERAN
Cu (Kopper)	41	5.74	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.03	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	55	7.7	mg/kg TS	1	1	ERAN
Pb (Bly)	10	2	mg/kg TS	1	1	ERAN
Zn (Sink)	65	6.5	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	84	25.2	mg/kg TS	1	1	ERAN
Naftalen	0.015	0.0045	mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	0.016	0.0048	mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.11	0.033	mg/kg TS	1	1	CAFR
Pyren	0.083	0.0249	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.079	0.0237	mg/kg TS	1	1	CAFR
Krysen[^]	0.059	0.0177	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.079	0.0237	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.055	0.0165	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.069	0.0207	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	0.014	0.0042	mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.038	0.0114	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.047	0.0141	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.664		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.402		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM5 (2-3)					
	Jord					
Labnummer	N00317356					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	86.2	8.62	%	1	1	ERAN
As (Arsen)	12	1.68	mg/kg TS	1	1	ERAN
Cd (Kadmium)	1.4	0.196	mg/kg TS	1	1	ERAN
Cr (Krom)	42	5.88	mg/kg TS	1	1	ERAN
Cu (Kopper)	238	33.32	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.18	0.0252	mg/kg TS	1	1	ERAN
Ni (Nikkel)	35	4.9	mg/kg TS	1	1	ERAN
Pb (Bly)	74	10.36	mg/kg TS	1	1	ERAN
Zn (Sink)	521	52.1	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	420	126	mg/kg TS	1	1	ERAN
Naftalen	0.050	0.015	mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	0.030	0.009	mg/kg TS	1	1	CAFR
Fluoren	0.033	0.0099	mg/kg TS	1	1	CAFR
Fenantren	0.15	0.045	mg/kg TS	1	1	CAFR
Antracen	0.047	0.0141	mg/kg TS	1	1	CAFR
Fluoranten	0.21	0.063	mg/kg TS	1	1	CAFR
Pyren	0.11	0.033	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.036	0.0108	mg/kg TS	1	1	CAFR
Krysen[^]	0.026	0.0078	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.041	0.0123	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.034	0.0102	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.029	0.0087	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.020	0.006	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.026	0.0078	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.842		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.192		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	0.0032	0.00064	mg/kg TS	2	1	ERAN
PCB 101	0.0019	0.00038	mg/kg TS	2	1	ERAN
PCB 118	0.0015	0.0003	mg/kg TS	2	1	ERAN
PCB 138	0.0044	0.00088	mg/kg TS	2	1	ERAN
PCB 153	0.0033	0.00066	mg/kg TS	2	1	ERAN
PCB 180	0.0031	0.00062	mg/kg TS	2	1	ERAN
Sum PCB-7[*]	0.0174		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM6 (0-0,5)					
	Jord					
Labnummer	N00317357					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	88.6	8.86	%	1	1	ERAN
As (Arsen)	6	0.84	mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	65	9.1	mg/kg TS	1	1	ERAN
Cu (Kopper)	174	24.36	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	42	5.88	mg/kg TS	1	1	ERAN
Pb (Bly)	2	2	mg/kg TS	1	1	ERAN
Zn (Sink)	32	3.2	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	15	4.5	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM6 (0,5-1)					
	Jord					
Labnummer	N00317358					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	85.8	8.58	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	81	11.34	mg/kg TS	1	1	ERAN
Cu (Kopper)	45	6.3	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	54	7.56	mg/kg TS	1	1	ERAN
Pb (Bly)	5	2	mg/kg TS	1	1	ERAN
Zn (Sink)	55	5.5	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	700	210	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	0.010	0.003	mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.010	0.003	mg/kg TS	1	1	CAFR
Pyren	0.035	0.0105	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.071	0.0213	mg/kg TS	1	1	CAFR
Krysen[^]	0.028	0.0084	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.053	0.0159	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.026	0.0078	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.025	0.0075	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.025	0.0075	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.283		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.203		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM6 (1,2-2)					
	Jord					
Labnummer	N00317359					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	91.2	9.12	%	1	1	ERAN
As (Arsen)	6	0.84	mg/kg TS	1	1	ERAN
Cd (Kadmium)	0.07	0.04	mg/kg TS	1	1	ERAN
Cr (Krom)	49	6.86	mg/kg TS	1	1	ERAN
Cu (Kopper)	43	6.02	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	32	4.48	mg/kg TS	1	1	ERAN
Pb (Bly)	6	2	mg/kg TS	1	1	ERAN
Zn (Sink)	49	4.9	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	1100	330	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	0.020	0.006	mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	0.027	0.0081	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.083	0.0249	mg/kg TS	1	1	CAFR
Krysen[^]	0.024	0.0072	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.027	0.0081	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.014	0.0042	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.031	0.0093	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.024	0.0072	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.250		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.179		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	0.0080	0.0016	mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	0.0020	0.0004	mg/kg TS	2	1	CAFR
PCB 138	0.0017	0.00034	mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	0.0117		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM7 (0-1)					
	Jord					
Labnummer	N00317360					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	95.3	9.53	%	1	1	ERAN
As (Arsen)	7	0.98	mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	44	6.16	mg/kg TS	1	1	ERAN
Cu (Kopper)	54	7.56	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	28	3.92	mg/kg TS	1	1	ERAN
Pb (Bly)	<1		mg/kg TS	1	1	ERAN
Zn (Sink)	28	2.8	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	27	8.1	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM7 (1,5-2)					
	Jord					
Labnummer	N00317361					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	82.9	8.29	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	53	7.42	mg/kg TS	1	1	ERAN
Cu (Kopper)	31	4.34	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	45	6.3	mg/kg TS	1	1	ERAN
Pb (Bly)	6	2	mg/kg TS	1	1	ERAN
Zn (Sink)	45	4.5	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	CAFR
Fraksjon >C12-C16	<10		mg/kg TS	1	1	CAFR
Fraksjon >C16-C35	<10		mg/kg TS	1	1	CAFR
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM8 (0-1)					
	Jord					
Labnummer	N00317362					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	84.8	8.48	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	101	14.14	mg/kg TS	1	1	ERAN
Cu (Kopper)	40	5.6	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	67	9.38	mg/kg TS	1	1	ERAN
Pb (Bly)	6	2	mg/kg TS	1	1	ERAN
Zn (Sink)	71	7.1	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	<10		mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen [^]	<0.010		mg/kg TS	1	1	CAFR
Krysen [^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten [^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten [^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren [^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen [^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren [^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16 [*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene ^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7 [*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM9 (0-1)					
	Jord					
Labnummer	N00317363					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	97.5	9.75	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	31	4.34	mg/kg TS	1	1	ERAN
Cu (Kopper)	23	3.22	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	30	4.2	mg/kg TS	1	1	ERAN
Pb (Bly)	4	2	mg/kg TS	1	1	ERAN
Zn (Sink)	21	2.1	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	<10		mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen^	<0.010		mg/kg TS	1	1	CAFR
Krysen^	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten^	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten^	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren^	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen^	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren^	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16*	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^*	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7*	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM9 (1-2)					
	Jord					
Labnummer	N00317364					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	85.1	8.51	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	102	14.28	mg/kg TS	1	1	ERAN
Cu (Kopper)	41	5.74	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	67	9.38	mg/kg TS	1	1	ERAN
Pb (Bly)	7	2	mg/kg TS	1	1	ERAN
Zn (Sink)	72	7.2	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	<10		mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM10 (0-1)					
	Jord					
Labnummer	N00317365					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	87.7	8.77	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	85	11.9	mg/kg TS	1	1	ERAN
Cu (Kopper)	38	5.32	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.01	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	53	7.42	mg/kg TS	1	1	ERAN
Pb (Bly)	8	2	mg/kg TS	1	1	ERAN
Zn (Sink)	89	8.9	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	12	3.6	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.022	0.0066	mg/kg TS	1	1	CAFR
Pyren	0.020	0.006	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	0.014	0.0042	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.012	0.0036	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.010	0.003	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.010	0.003	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.010	0.003	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.0980		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.0460		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM10 (1-2)					
	Jord					
Labnummer	N00317366					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	89.9	8.99	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	86	12.04	mg/kg TS	1	1	ERAN
Cu (Kopper)	43	6.02	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.01	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	53	7.42	mg/kg TS	1	1	ERAN
Pb (Bly)	10	2	mg/kg TS	1	1	ERAN
Zn (Sink)	73	7.3	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	12	3.6	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	ERAN
PCB 52	<0.0010		mg/kg TS	2	1	ERAN
PCB 101	<0.0010		mg/kg TS	2	1	ERAN
PCB 118	<0.0010		mg/kg TS	2	1	ERAN
PCB 138	<0.0010		mg/kg TS	2	1	ERAN
PCB 153	<0.0010		mg/kg TS	2	1	ERAN
PCB 180	<0.0010		mg/kg TS	2	1	ERAN
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	ERAN



Deres prøvenavn	TM10 (2-3)					
	Jord					
Labnummer	N00317367					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	83.7	8.37	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	94	13.16	mg/kg TS	1	1	ERAN
Cu (Kopper)	39	5.46	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	60	8.4	mg/kg TS	1	1	ERAN
Pb (Bly)	9	2	mg/kg TS	1	1	ERAN
Zn (Sink)	72	7.2	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	41	12.3	mg/kg TS	1	1	ERAN
Naftalen	0.014	0.0042	mg/kg TS	1	1	CAFR
Acenaftalen	0.013	0.0039	mg/kg TS	1	1	CAFR
Acenaften	0.059	0.0177	mg/kg TS	1	1	CAFR
Fluoren	0.071	0.0213	mg/kg TS	1	1	CAFR
Fenantren	0.60	0.18	mg/kg TS	1	1	CAFR
Antracen	0.67	0.201	mg/kg TS	1	1	CAFR
Fluoranten	1.7	0.51	mg/kg TS	1	1	CAFR
Pyren	1.3	0.39	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.85	0.255	mg/kg TS	1	1	CAFR
Krysen[^]	1.4	0.42	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	1.2	0.36	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.79	0.237	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	1.1	0.33	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	0.29	0.087	mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.73	0.219	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.68	0.204	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	11.5		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	6.31		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR
Oljeanalysen: humus eller annet organisk materialet kan ikke utelukkes						



Deres prøvenavn	TM10 (4-5)					
	Jord					
Labnummer	N00317368					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	84.5	8.45	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	114	15.96	mg/kg TS	1	1	ERAN
Cu (Kopper)	52	7.28	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.03	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	63	8.82	mg/kg TS	1	1	ERAN
Pb (Bly)	22	3.08	mg/kg TS	1	1	ERAN
Zn (Sink)	82	8.2	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	13	3.9	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.024	0.0072	mg/kg TS	1	1	CAFR
Pyren	0.021	0.0063	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.014	0.0042	mg/kg TS	1	1	CAFR
Krysen[^]	0.020	0.006	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.013	0.0039	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.024	0.0072	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.025	0.0075	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.021	0.0063	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.018	0.0054	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.180		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.114		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM11 (0-0,7)					
	Jord					
Labnummer	N00317369					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	87.3	8.73	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	72	10.08	mg/kg TS	1	1	ERAN
Cu (Kopper)	42	5.88	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.01	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	47	6.58	mg/kg TS	1	1	ERAN
Pb (Bly)	7	2	mg/kg TS	1	1	ERAN
Zn (Sink)	50	5	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	14	4.2	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.010	0.003	mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.0100		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM11 (2-3)					
	Jord					
Labnummer	N00317370					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	81.9	8.19	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	93	13.02	mg/kg TS	1	1	ERAN
Cu (Kopper)	40	5.6	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	<0.01		mg/kg TS	1	1	ERAN
Ni (Nikkel)	59	8.26	mg/kg TS	1	1	ERAN
Pb (Bly)	6	2	mg/kg TS	1	1	ERAN
Zn (Sink)	70	7	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	CAFR
Fraksjon >C12-C16	<10		mg/kg TS	1	1	CAFR
Fraksjon >C16-C35	<10		mg/kg TS	1	1	CAFR
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM12 (0-1)					
	Jord					
Labnummer	N00317371					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	81.7	8.17	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	81	11.34	mg/kg TS	1	1	ERAN
Cu (Kopper)	41	5.74	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.05	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	49	6.86	mg/kg TS	1	1	ERAN
Pb (Bly)	12	2	mg/kg TS	1	1	ERAN
Zn (Sink)	76	7.6	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	89	26.7	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	0.022	0.0066	mg/kg TS	1	1	CAFR
Antracen	0.012	0.0036	mg/kg TS	1	1	CAFR
Fluoranten	0.080	0.024	mg/kg TS	1	1	CAFR
Pyren	0.064	0.0192	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	0.030	0.009	mg/kg TS	1	1	CAFR
Krysen[^]	0.045	0.0135	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.031	0.0093	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.026	0.0078	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.039	0.0117	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.027	0.0081	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.025	0.0075	mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.401		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.196		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR
Oljeanalysen: humus eller annet organisk materialet kan ikke utelukkes						



Deres prøvenavn	TM13 (0-1)					
	Jord					
Labnummer	N00317372					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	84.9	8.49	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	86	12.04	mg/kg TS	1	1	ERAN
Cu (Kopper)	47	6.58	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.02	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	50	7	mg/kg TS	1	1	ERAN
Pb (Bly)	6	2	mg/kg TS	1	1	ERAN
Zn (Sink)	57	5.7	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	23	6.9	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM14 (0-1)					
	Jord					
Labnummer	N00317373					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	85.6	8.56	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	53	7.42	mg/kg TS	1	1	ERAN
Cu (Kopper)	26	3.64	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.03	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	35	4.9	mg/kg TS	1	1	ERAN
Pb (Bly)	8	2	mg/kg TS	1	1	ERAN
Zn (Sink)	46	4.6	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	44	13.2	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.022	0.0066	mg/kg TS	1	1	CAFR
Pyren	0.018	0.0054	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	0.013	0.0039	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.0530		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.0130		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM14 (1-2)					
	Jord					
Labnummer	N00317374					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	82.6	8.26	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	56	7.84	mg/kg TS	1	1	ERAN
Cu (Kopper)	45	6.3	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.02	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	36	5.04	mg/kg TS	1	1	ERAN
Pb (Bly)	7	2	mg/kg TS	1	1	ERAN
Zn (Sink)	50	5	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	52	15.6	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.020	0.006	mg/kg TS	1	1	CAFR
Pyren	0.017	0.0051	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	0.012	0.0036	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.011	0.0033	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16*	0.0600		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.0230		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7*	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM14 (2-3)					
	Jord					
Labnummer	N00317375					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	76.6	7.66	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	118	16.52	mg/kg TS	1	1	ERAN
Cu (Kopper)	51	7.14	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.03	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	72	10.08	mg/kg TS	1	1	ERAN
Pb (Bly)	9	2	mg/kg TS	1	1	ERAN
Zn (Sink)	95	9.5	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	30	9	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	<0.010		mg/kg TS	1	1	CAFR
Pyren	<0.010		mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	<0.010		mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	n.d.		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	n.d.		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM15 (1-2)					
	Jord					
Labnummer	N00317376					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	90.1	9.01	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	72	10.08	mg/kg TS	1	1	ERAN
Cu (Kopper)	36	5.04	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.03	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	45	6.3	mg/kg TS	1	1	ERAN
Pb (Bly)	9	2	mg/kg TS	1	1	ERAN
Zn (Sink)	67	6.7	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	16	4.8	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftylen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	0.018	0.0054	mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.036	0.0108	mg/kg TS	1	1	CAFR
Pyren	0.029	0.0087	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	0.025	0.0075	mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	0.014	0.0042	mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	0.013	0.0039	mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	0.013	0.0039	mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylen	0.011	0.0033	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Sum PAH-16[*]	0.159		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.0650		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7[*]	n.d.		mg/kg TS	2	1	CAFR



Deres prøvenavn	TM15 (2,5-3)					
	Jord					
Labnummer	N00317377					
Analyse	Resultater	Usikkerhet (±)	Enhet	Metode	Utført	Sign
Tørrstoff (M)	52.2	5.22	%	1	1	ERAN
As (Arsen)	<5		mg/kg TS	1	1	ERAN
Cd (Kadmium)	<0.05		mg/kg TS	1	1	ERAN
Cr (Krom)	66	9.24	mg/kg TS	1	1	ERAN
Cu (Kopper)	32	4.48	mg/kg TS	1	1	ERAN
Hg (Kvikksølv)	0.03	0.02	mg/kg TS	1	1	ERAN
Ni (Nikkel)	43	6.02	mg/kg TS	1	1	ERAN
Pb (Bly)	8	2	mg/kg TS	1	1	ERAN
Zn (Sink)	56	5.6	mg/kg TS	1	1	ERAN
Fraksjon >C10-C12	<10		mg/kg TS	1	1	ERAN
Fraksjon >C12-C16	<10		mg/kg TS	1	1	ERAN
Fraksjon >C16-C35	73	21.9	mg/kg TS	1	1	ERAN
Naftalen	<0.010		mg/kg TS	1	1	CAFR
Acenaftilen	<0.010		mg/kg TS	1	1	CAFR
Acenaften	<0.010		mg/kg TS	1	1	CAFR
Fluoren	<0.010		mg/kg TS	1	1	CAFR
Fenantren	<0.010		mg/kg TS	1	1	CAFR
Antracen	<0.010		mg/kg TS	1	1	CAFR
Fluoranten	0.013	0.0039	mg/kg TS	1	1	CAFR
Pyren	0.012	0.0036	mg/kg TS	1	1	CAFR
Benso(a)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Krysen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(b+j)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(k)fluoranten[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(a)pyren[^]	<0.010		mg/kg TS	1	1	CAFR
Dibenso(ah)antracen[^]	<0.010		mg/kg TS	1	1	CAFR
Benso(ghi)perylene	0.018	0.0054	mg/kg TS	1	1	CAFR
Indeno(123cd)pyren[^]	0.044	0.0132	mg/kg TS	1	1	CAFR
Sum PAH-16*	0.0870		mg/kg TS	1	1	CAFR
Sum PAH carcinogene^{^*}	0.0440		mg/kg TS	1	1	CAFR
PCB 28	<0.0010		mg/kg TS	2	1	CAFR
PCB 52	<0.0010		mg/kg TS	2	1	CAFR
PCB 101	<0.0010		mg/kg TS	2	1	CAFR
PCB 118	<0.0010		mg/kg TS	2	1	CAFR
PCB 138	<0.0010		mg/kg TS	2	1	CAFR
PCB 153	<0.0010		mg/kg TS	2	1	CAFR
PCB 180	<0.0010		mg/kg TS	2	1	CAFR
Sum PCB-7*	n.d.		mg/kg TS	2	1	CAFR
Oljeanalysen: humus eller annet organisk materiale kan ikke utelukkes						



* etter parameternavn indikerer uakkreditert analyse.
 n.d. betyr ikke påvist.
 n/a betyr ikke analyserbart.
 < betyr mindre enn.
 > betyr større enn.

Metodespesifikasjon	
1	<p>Bestemmelse av Soil pack 2 for jord</p> <p>Metode: Metall: DS259/ICP Tørrstoff: DS 204 PAH: REFLAB 4:2008 Hydrokarboner: >C5-C6: GC/MS/SIM >C6-C35: REFLAB 1/VKI 2010</p> <p>Rapporteringsgrenser: Metall: LOD 0,01-5 mg/kg TS Tørrstoff: LOD 0,1 % PAH: 0,01-0,04 mg/kg TS</p> <p>Måleusikkerhet: Metall: relativ usikkerhet 14% Tørrstoff: relativ usikkerhet 10% PAH: relativ usikkerhet 40%</p>
2	<p>OJ-2 PCB-7 i jord</p> <p>Metode: GC/MS/SIM</p> <p>Rapporteringsgrenser: LOD 0,001 mg/kg TS</p> <p>Måleusikkerhet: Relativ usikkerhet 20 %</p>

Godkjenner	
CAFR	Camilla Fredriksen
ERAN	Erlend Andresen

Underleverandør ¹	
1	<p>Ansvarlig laboratorium: Milana A/S, Bakkegårdsvej 406A, 3050 Humlebæk, Danmark</p> <p>Akkreditering: DANAK, registreringsnr. 361</p>

Måleusikkerheten angis som en utvidet måleusikkerhet (etter definisjon i "Guide to the Expression of Uncertainty in Measurement", ISO, Geneva, Switzerland 1993) beregnet med en dekningsfaktor på 2 noe som gir et konfidensintervall på om lag 95%.

Måleusikkerhet fra underleverandører angis ofte som en utvidet usikkerhet beregnet med dekningsfaktor 2. For ytterligere informasjon, kontakt laboratoriet.

Denne rapporten får kun gjengis i sin helhet, om ikke utførende laboratorium på forhånd har skriftlig godkjent annet.

¹ Utførende teknisk enhet (innen ALS Laboratory Group) eller eksternt laboratorium (underleverandør).



Angående laboratoriets ansvar i forbindelse med oppdrag, se aktuell produktkatalog eller vår webside www.alsglobal.no
Den digitalt signert PDF-fil representerer den opprinnelige rapporten. Eventuelle utskrifter er å anse som kopier.