

### Annex III - Location of the sampled ponds for the multi-scale survey

Annex III: Overview of the location of the sampled ponds for each of the five bio-geographic regions (multi-scale survey).

REGION	REGION CODE	CLUSTER NAME	POND CODE	DATE	Longitude (WGS84)	Latitude (WGS84)
Gutland	A	Bertrange	ABER1	6/07/2008	49°36'01"	6°01' 24"
Gutland	A	Bertrange	ABER2	6/07/2008	49°35'49"	6°03' 22"
Gutland	A	Bertrange	ABER3	7/07/2008	49°35'34"	6°02' 39"
Gutland	A	Bertrange	ABER4	7/07/2008	49°35'32"	6°02' 03"
Gutland	A	Bertrange	ABER5	7/07/2008	49°35'22"	6°01' 57"
Gutland	A	Capellen	ACAP1	8/07/2008	49°38'16"	5°59' 01"
Gutland	A	Capellen	ACAP2	8/07/2008	49°38'11"	5°58' 55"
Gutland	A	Capellen	ACAP3	8/07/2008	49°38'46"	5°57' 50"
Gutland	A	Capellen	ACAP4	8/07/2008	49°38'16"	6°00' 15"
Gutland	A	Capellen	ACAP5	8/07/2008	49°38'15"	6°00' 13"
Gutland	A	Nobressart	ANOB1	24/07/2008	49°44'27.66"	5°44'17.58"
Gutland	A	Nobressart	ANOB2	24/07/2008	49°44'12.21"	5°44'11.63"
Gutland	A	Nobressart	ANOB4	24/07/2008	49°43'20.67"	5°42'50.34"
Gutland	A	Nobressart	ANOB5	24/07/2008	49°44'5.89"	5°43'57.57"
Gutland	A	Nobressart	ANOB7	24/07/2008	49°44'39.74"	5°43'40.28"
Gutland	A	Schifflange	ASCH1	23/07/2008	49°30'48"	5°58'18"
Gutland	A	Schifflange	ASCH2	23/07/2008	49°30'49"	5°58'23"
Gutland	A	Schifflange	ASCH3	23/07/2008	49°30'42"	6°00'11"
Gutland	A	Schifflange	ASCH4	23/07/2008	49°30'37"	6°00'13"
Gutland	A	Schifflange	ASCH5	23/07/2008	49°30'37"	6°00'23"
Gutland	A	Useldange	AUSE1	22/07/2008	49°46'07"	5°57'27"
Gutland	A	Useldange	AUSE2	22/07/2008	49°46'07"	5°57'27"
Gutland	A	Useldange	AUSE3	22/07/2008	49°45'60"	5°57'28"
Gutland	A	Useldange	AUSE4	22/07/2008	49°45'60"	5°57'30"
Gutland	A	Useldange	AUSE6	22/07/2008	49°47'07"	5°58'34"
Polders	B	Damme	BDAM1	7/08/2008	51°14'57"	03°16'3 2"
Polders	B	Damme	BDAM2	7/08/2008	51°14'55"	03°15'5 9"
Polders	B	Damme	BDAM3	7/08/2008	51°15'53"	03°16'25 "
Polders	B	Damme	BDAM4	7/08/2008	51°15'02"	03°16'15 "
Polders	B	Damme	BDAM5	7/08/2008	51°15'36"	03°16'2 3"
Polders	B	Klemskerke	BKLE1	30/07/2008	51°13'26"	03° 01'56"
Polders	B	Klemskerke	BKLE2	30/07/2008	51°13'13"	03° 01'32"
Polders	B	Klemskerke	BKLE3	30/07/2008	51°13'14"	03° 01'36"
Polders	B	Klemskerke	BKLE4	30/07/2008	51°13'19"	03° 01'27"
Polders	B	Klemskerke	BKLE5	30/07/2008	51°13'22"	03° 01'32"
Polders	B	Knokke	BKNO1	17/07/2008	51°21'24"	03°20 '33"
Polders	B	Knokke	BKNO2	17/07/2008	51°21'20"	03°20 '03"
Polders	B	Knokke	BKNO3	17/07/2008	51°21'02"	03°19 '50"
Polders	B	Knokke	BKNO4	17/07/2008	51°20'05"	03°20 '53"
Polders	B	Knokke	BKNO5	17/07/2008	51°20'11"	03°20 '55"
Polders	B	Lapscheure	BLAP1	15/07/2008	51°16'58"	03° 21'19"
Polders	B	Lapscheure	BLAP2	15/07/2008	51°17'19"	03° 22'17"
Polders	B	Lapscheure	BLAP3	15/07/2008	51°15'32"	03° 21'35"
Polders	B	Lapscheure	BLAP4	15/07/2008	51°17'02"	03° 19'52"

### Annex III - Location of the sampled ponds for the multi-scale survey

REGION	REGION CODE	CLUSTER NAME	POND CODE	DATE	Longitude (WGS84)	Latitude (WGS84)
Polders	B	Lapscheure	BLAP5	15/07/2008	51°16'59"	03° 19'47"
Polders	B	Uitkerke	BUIT1	6/08/2008	51°16'39"	03°05' 39"
Polders	B	Uitkerke	BUIT2	6/08/2008	51°17'33"	03°06' 59"
Polders	B	Uitkerke	BUIT3	6/08/2008	51°17'38"	03°06' 55"
Polders	B	Uitkerke	BUIT4	6/08/2008	51°17'40"	03°06' 58"
Polders	B	Uitkerke	BUIT5	6/08/2008	51°17'39"	03°06' 48"
Zandstreek	C	Boortmeerbeek	CBOO1	1/07/2008	50°58'4 1"	04°35'15"
Zandstreek	C	Boortmeerbeek	CBOO2	1/07/2008	50°58'4 3"	04°35'30"
Zandstreek	C	Boortmeerbeek	CBOO4	1/07/2008	50°59'47 "	04°34'31"
Zandstreek	C	Boortmeerbeek	CBOO5	1/07/2008	50°59'52 "	04°33'20"
Zandstreek	C	Boortmeerbeek	CBOO6	1/07/2008	51°00'01 "	04°33'11"
Zandstreek	C	Houtem	CHOU1	9/07/2008	50°57'06"	04° 27'12"
Zandstreek	C	Houtem	CHOU2	9/07/2008	50°57'07"	04°2 7'12"
Zandstreek	C	Houtem	CHOU3	9/07/2008	50°57'11"	04°2 7'15"
Zandstreek	C	Houtem	CHOU4	9/07/2008	50°57'10"	04°2 7'17"
Zandstreek	C	Houtem	CHOU5	9/07/2008	50°57'15"	04°2 7'18"
Zandstreek	C	Kruikebe	CKRU1	25/07/2008	51°10'53"	04 °17'20"
Zandstreek	C	Kruikebe	CKRU2	25/07/2008	51°10'47"	04 °17'22"
Zandstreek	C	Kruikebe	CKRU3	25/07/2008	51°10'38"	04 °17'20"
Zandstreek	C	Kruikebe	CKRU4	25/07/2008	51°10'47"	04 °16'21"
Zandstreek	C	Kruikebe	CKRU5	25/07/2008	51°10'45"	04 °15'51"
Zandstreek	C	Mechelen	CMEC1	28/07/2008	51°00'56"	04 °30'41"
Zandstreek	C	Mechelen	CMEC2	28/07/2008	51°01'01"	04 °30'33"
Zandstreek	C	Mechelen	CMEC3	28/07/2008	51°01'05"	04 °30'36"
Zandstreek	C	Mechelen	CMEC4	28/07/2008	51°01'09"	04 °30'36"
Zandstreek	C	Mechelen	CMEC5	28/07/2008	51°01'06"	04 °30'41"
Zandstreek	C	Steendorp	CSTE1	5/08/2008	51°08'18"	04°15'38"
Zandstreek	C	Steendorp	CSTE2	5/08/2008	51°08'14"	04 °15'16"
Zandstreek	C	Steendorp	CSTE3	5/08/2008	51°08'14"	04 °14'58"
Zandstreek	C	Steendorp	CSTE4	5/08/2008	51°07'59"	04 °14'59"
Zandstreek	C	Steendorp	CSTE5	5/08/2008	51°07'55"	04 °15'14"
Leemstreek	D	Alken	DALK1	10/07/2008	50°53'17"	05°1 9'33"
Leemstreek	D	Alken	DALK2	10/07/2008	50°53'19"	05°1 9'10"
Leemstreek	D	Alken	DALK3	10/07/2008	50°52'58"	05°2 0'04"
Leemstreek	D	Alken	DALK4	10/07/2008	50°52'54"	05°1 7'37"
Leemstreek	D	Alken	DALK5	10/07/2008	50°52'23"	05° 21'14"
Leemstreek	D	Diepenbeek	DDIE1	2/07/2008	50°55'28.77 "	5°26'12.37"
Leemstreek	D	Diepenbeek	DDIE2	2/07/2008	50°55'26.66 "	5°26'11.03"
Leemstreek	D	Diepenbeek	DDIE3	2/07/2008	50°54'52.9 2"	5°25'56.14"
Leemstreek	D	Diepenbeek	DDIE4	2/07/2008	50°54'53.2 7"	5°26'3.30"
Leemstreek	D	Diepenbeek	DDIE5	2/07/2008	50°54'45.6 4"	5°26'13.49"
Leemstreek	D	Hasselt	DHAS1	16/07/2008	50°56'01"	05° 18'21"
Leemstreek	D	Hasselt	DHAS2	15/07/2008	50°55'42"	05° 14'50"
Leemstreek	D	Hasselt	DHAS3	15/07/2008	50°55'44"	0 5°18'27"
Leemstreek	D	Hasselt	DHAS4	15/07/2008	50°56'20"	0 5°16'13"
Leemstreek	D	Hasselt	DHAS5	15/07/2008	50°56'29"	0 5°15'48"
Leemstreek	D	Riksingen	DRIK1	29/07/2008	50°48'06"	05°26'57"

Annex III - Location of the sampled ponds for the multi-scale survey

REGION	REGION CODE	CLUSTER NAME	POND CODE	DATE	Longitude (WGS84)	Latitude (WGS84)
Leemstreek	D	Riksingen	DRIK2	29/07/2008	50°48'18"	05°27'38"
Leemstreek	D	Riksingen	DRIK3	29/07/2008	50°48'52"	05°28'16"
Leemstreek	D	Riksingen	DRIK4	29/07/2008	50°49'02"	05°28'27"
Leemstreek	D	Riksingen	DRIK5	29/07/2008	50°48'57"	05°29'43"
Leemstreek	D	Zoutleeuw	DZOU1	31/07/2008	50°50'42"	05°03'44"
Leemstreek	D	Zoutleeuw	DZOU2	31/07/2008	50°50'46"	05°03'59"
Leemstreek	D	Zoutleeuw	DZOU3	31/07/2008	50°50'50"	05°04'10"
Leemstreek	D	Zoutleeuw	DZOU4	31/07/2008	50°50'56"	5°04'36"
Leemstreek	D	Zoutleeuw	DZOU5	31/07/2008	50°48'54"	05°02'24"
Kalkstreek	E	Beauring	EBEA1	3/07/2008	50°06'14"	04°59'20"
Kalkstreek	E	Beauring	EBEA3	3/07/2008	50°05'56"	05°01'11"
Kalkstreek	E	Beauring	EBEA4	3/07/2008	50°05'50"	05°01'09"
Kalkstreek	E	Beauring	EBEA5	3/07/2008	50°04'42"	04°58'01"
Kalkstreek	E	Beauring	EBEA6	3/07/2008	50°06'15"	4°59'01"
Kalkstreek	E	Feschau	EFES1	14/07/2008	50°08'57"	04°53'02"
Kalkstreek	E	Feschau	EFES3	14/07/2008	50°08'55"	04°53'27"
Kalkstreek	E	Feschau	EFES4	14/07/2008	50°08'26"	04°54'06"
Kalkstreek	E	Feschau	EFES5	14/07/2008	50°06'47"	04°54'22"
Kalkstreek	E	Feschau	EFES6	14/07/2008	50°08'51"	04°53'01"
Kalkstreek	E	Focant	EFOC1	18/07/2008	50°07'53"	05°04'00"
Kalkstreek	E	Focant	EFOC2	18/07/2008	50°07'58"	05°04'09"
Kalkstreek	E	Focant	EFOC3	18/07/2008	50°07'49"	05°04'12"
Kalkstreek	E	Focant	EFOC4	18/07/2008	50°07'44"	05°04'22"
Kalkstreek	E	Focant	EFOC5	18/08/2008	50°09'13"	05°06'23"
Kalkstreek	E	Haillot	EHAI1	4/07/2008	50°25'39.78"	5°8'58.25"
Kalkstreek	E	Haillot	EHAI2	4/07/2008	50°25'20.82"	5°8'47.35"
Kalkstreek	E	Haillot	EHAI3	4/07/2008	50°26'1.01"	5°9'43.54"
Kalkstreek	E	Haillot	EHAI4	4/07/2008	50°25'33.04"	5°9'29.67"
Kalkstreek	E	Haillot	EHAI5	4/07/2008	50°25'36.45"	5°9'52.17"
Kalkstreek	E	Sorée	ESOR1	8/08/2008	50°22'16.47"	5°6'44.16"
Kalkstreek	E	Sorée	ESOR2	8/08/2008	50°24'12.62"	5°6'36.89"
Kalkstreek	E	Sorée	ESOR3	8/08/2008	50°24'1.35"	5°6'38.91"
Kalkstreek	E	Sorée	ESOR4	8/08/2008	50°24'2.12"	5°6'14.27"
Kalkstreek	E	Sorée	ESOR5	8/08/2008	50°23'23.87"	5°7'40.62"