

APPENDIX 9

River Shannon and River Fergus Estuaries

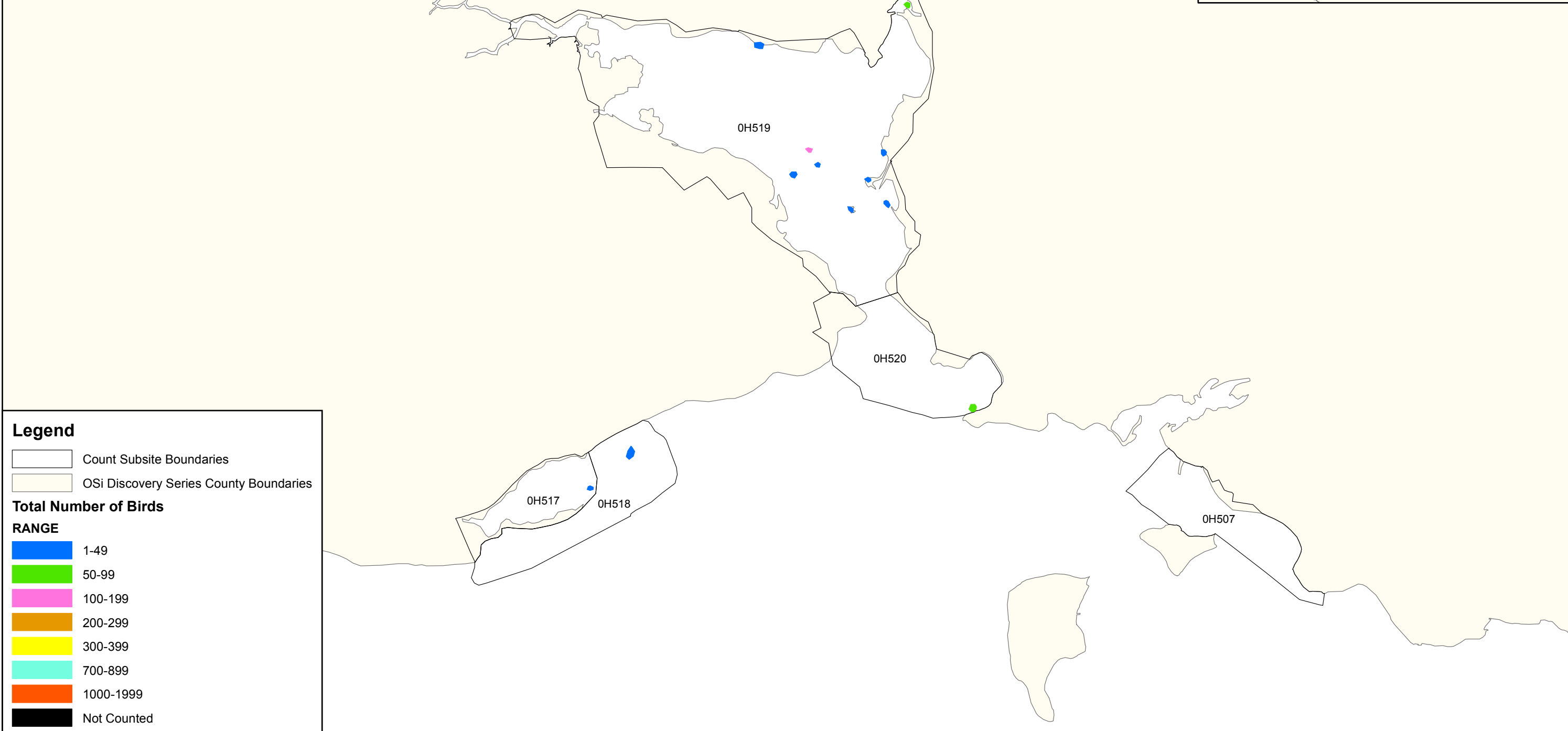
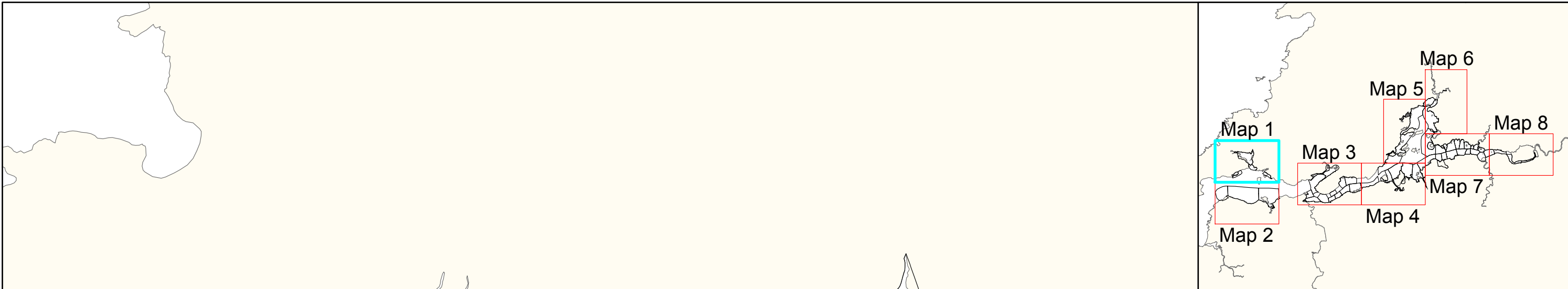
Summary data and roost location maps from the roost survey (24th and 25th February 2010)

The table and accompanying maps summarise data collected from the roost survey. Please see Sections 5.3.1 and 5.3.2 in the main Conservation Objectives Supporting Document for further details on methods/limitations.



River Shannon and River Fergus Estuaries - Roost Summary Table

Subsite	Count	No. Locations	No. Species	Species	Map No.
OH418	250	12	5	BH, CU, RK, T, WN	7
OH419	226	9	8	BH, CU, T., SU, MA, WN, L, RK	7
OH505	23	1	2	OC, TT	3
OH506	143	5	6	CU, MA, RK, SU, T., WN	5
OH508	276	4	3	BH, XU, SU	7
OH509	24	4	3	MS, T., MA	7
OH510	93	3	1	BH	7
OH511	413	7	6	BH, OC, GV, DN, RK, WN	7
OH512	326	8	6	BH, T., CU, WN, SU, GB	7
OH513	11	3	3	BH, T., MA	7
OH514	781	5	7	CU, BH, SU, BW, DN, RK, T.	7
OH515	123	5	4	T., WN, CU, BH	7
OH516	148	13	9	WN, T., DN, RK, GK, SN, T, ET, CU,	3
OH517	22	1	3	CU, T., RK	1
OH518	4	1	3	OC, RK, GK	1
OH519	396	9	9	CA, CU, GK, GV, PB, OC, RK, SU, TT	1
OH520	57	1	1	PB	1
OH521	11	1	2	OC, RK, GK	3
OH522	327	4	6	BA, CU, DN, RK, SU, WN	3
OH523	28	2	2	CU, RK	3
OH524	191	4	8	BA, CU, DN, GK, H., OC, RK, SU	3
OH525	1	1	1	CU	3
OH526	113	14	11	BH, CU, GK, JS, L., MA, RK, RP, SU, T., WN	3
OH527	23	5	7	CU, GK, OC, RK, RP, SU, T.	3
OH528	820	20	8	T., BW, BH, SP, RK, SU, CU, GK	5, 6
OH529	151	2	2	BH, CA	5, 6
OH530	98	1	2	RK, DN	6
OH531	474	6	7	CU, SU, BH, T., RK, OC, BW,	5, 6
OH532	335	4	7	OC, BH, CA, T., CU, SU, MA.	5, 6, 7
OH533	678	12	9	CA, RK, WN, GK, BH, SU, CU, MA, BA	5
OH534	116	5	6	MA, T., CU, BH, GK, WN	4,5
OH552	234	2	6	T., WN, CU, BH, SU, RK	7
OI425	19	3	4	MA, RK, WN, T.	3

Subsite	Count	No. Locations	No. Species	Species	Map No.
0I426	263	16	12	BH, CM, CU, DN, GK, H., LB, MA, OC, RK, SU, T.	3
0I427	145	2	2	BH, RK	8
0I428	371	10	12	GB, BH, LB, CM, SU, BW, RK, GK, CU, T., MA, CA	7
0I429	257	4	5	SU, T., ET, DN, BH.	7
0I430	270	8	7	T., CU, BW, BH, RK, SU, MA	7
0I431	304	15	9	MA, BH, WN, GB, T. SU, RK, BW, CU	7
0I432	55	14	8	BH, CU, GK, MA, OC, RK, T. WN	4, 5, 7
0I433	53	1	1	CU	7
0I436	15	2	3	T., WN, GK	4
0I437	177	6	5	BH, CU, GB, MA, SU	4, 5
0I438	39	2	6	CU, GK, MA, RK, SU, TT.	4, 5
0I439	106	3	5	BH, CM, GK, T., WN	4
0I440	77	3	5	CA, GB, GK, SU, T.	4
0I441	157	8	8	CU, HG, LB, RK, SU, T., TT, WN,	3, 4
0I442	34	3	6	BH, CM, MA, T., RP, RK	3
0I443	53	4	4	T., WN, MA, CU	3
0I444	143	16	6	ET, T., WN, MA, CA, BH,	7
0I445	133	9	5	WN, T., GJ, ET, CA	7, 8
0I446	86	6	2	CU, WN	8
0I448	617	7	3	BH, HG, MS	8
0I449	74	5	4	CA, RK, OC, DN	3
0I457	229	1	2	BH, CM	8
0I458	40	3	2	CA, CU	4
0I489	318	7	4	BH, CA, CU, SU	7
0I490	79	8	8	GG, MA, WN, T., BH, SU, CA, CU	7
0I491	345	18	12	WN, CA, CU, RK, CU, BH, CM, GK, GP, MA, SU, T.	4, 5
0K507	268	4	7	CU, OC, CM, HG, GB, BA, TT,	2
0K508	296	8	13	CU, HG, WN, BA, BH, PB, TT, RP, GK, RK, OC, H., ET	2
0K509	1861	24	16	BH, CM, CA, CU, DN, GP, GB, GG, GK, H., GV, KN, PB, ET, LG, MA	2











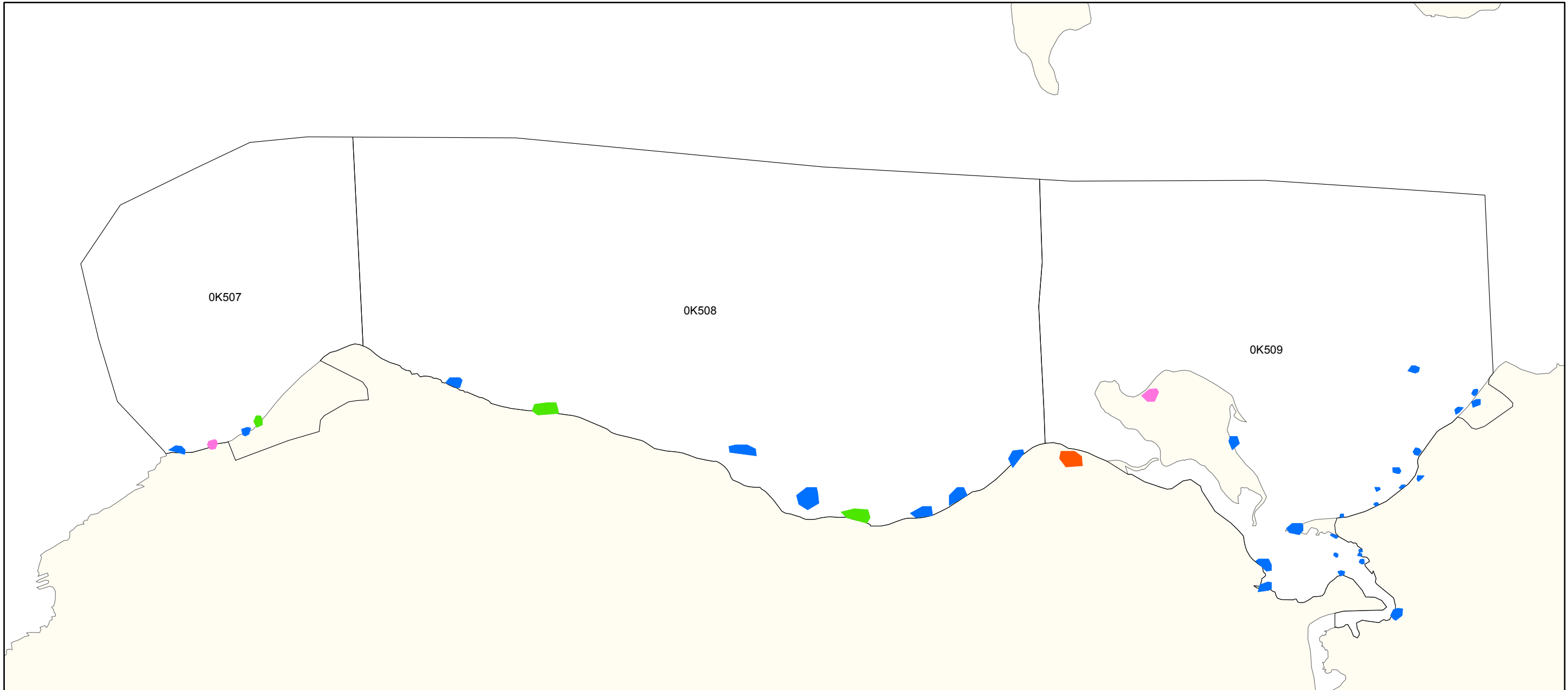
Legend

-  Count Subsite Boundaries
-  OSi Discovery Series County Boundaries



Total Number of Birds

RANGE

-  1-49
-  50-99
-  100-199
-  200-299
-  300-399
-  700-899
-  1000-1999
-  Not Counted











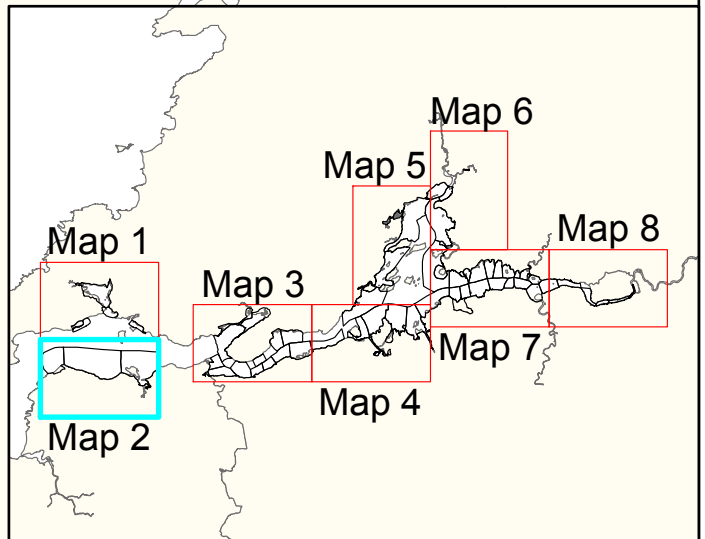
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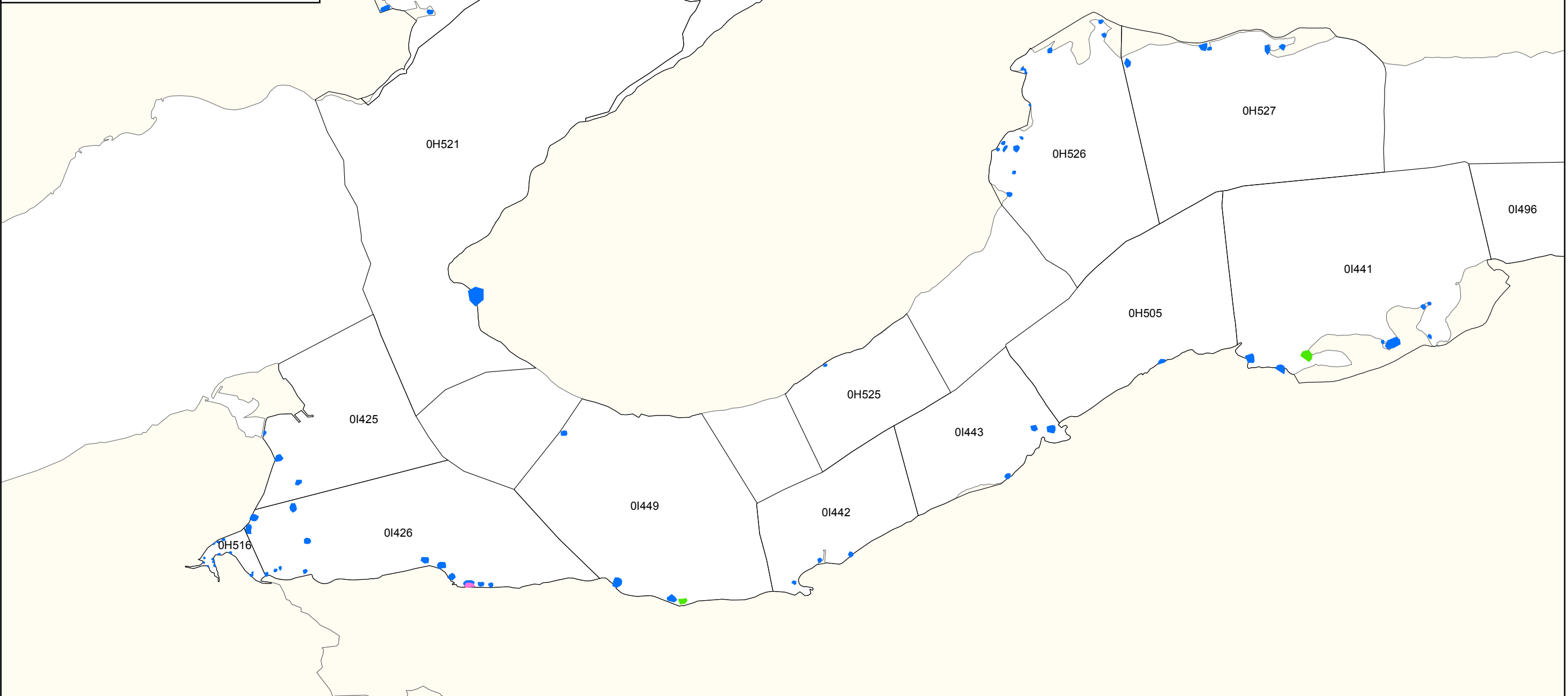
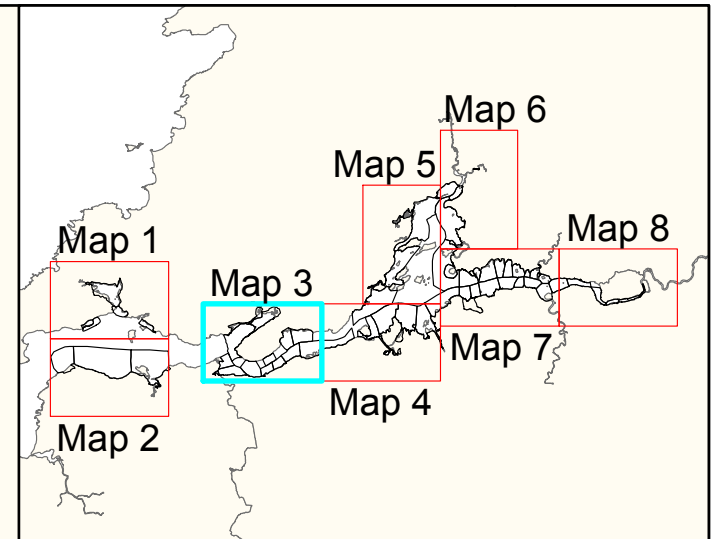
Count Subsite Boundaries

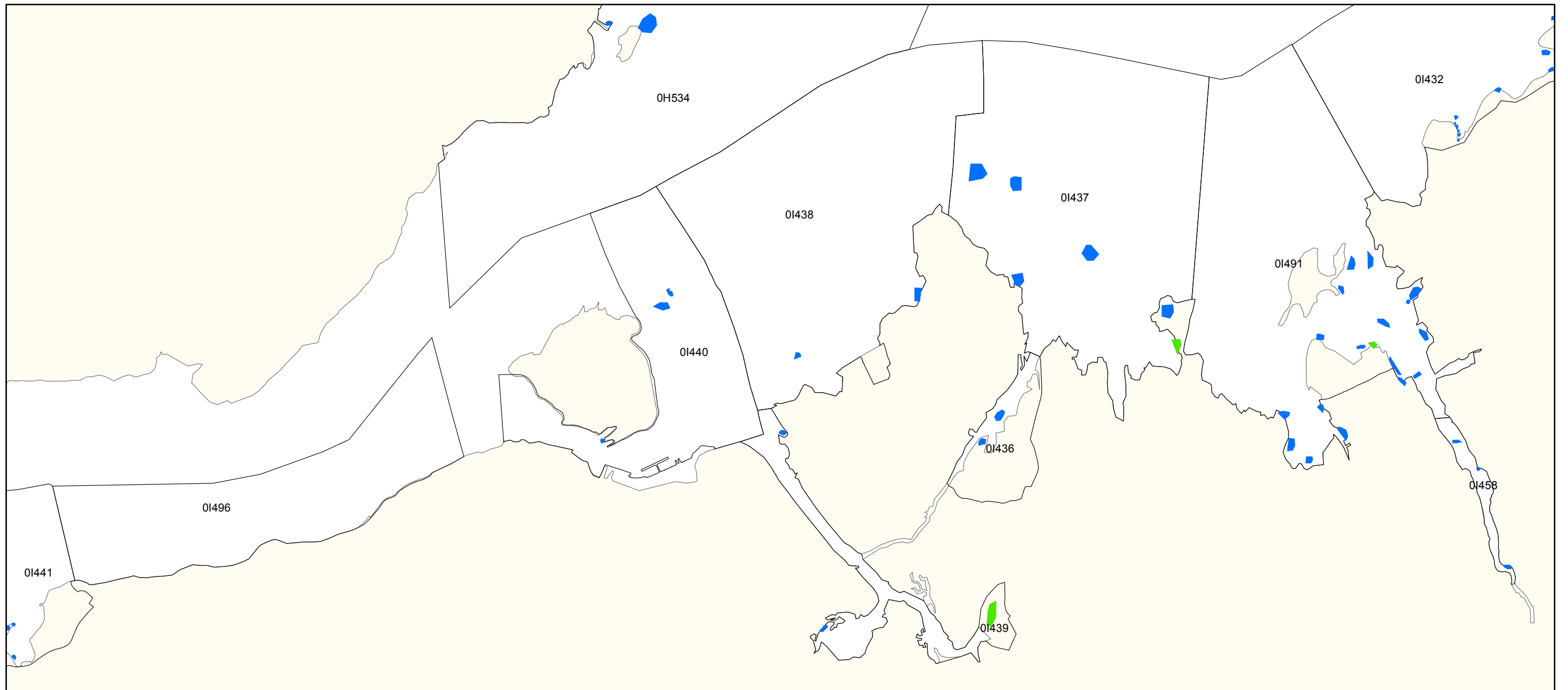
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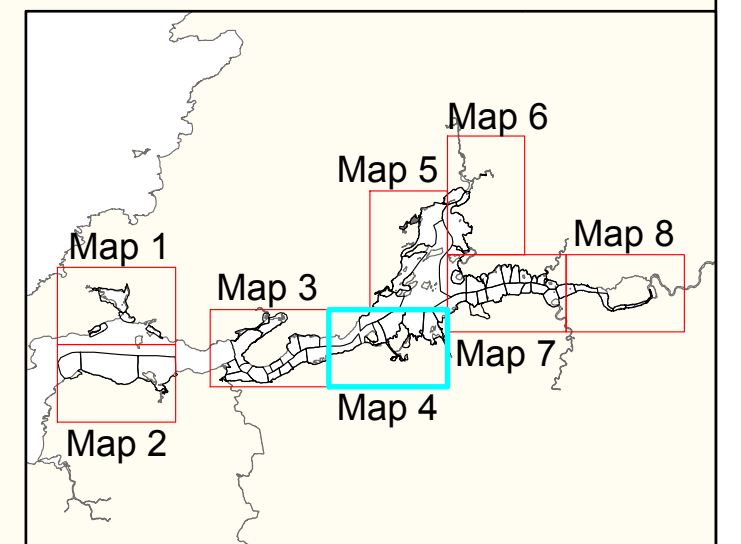
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
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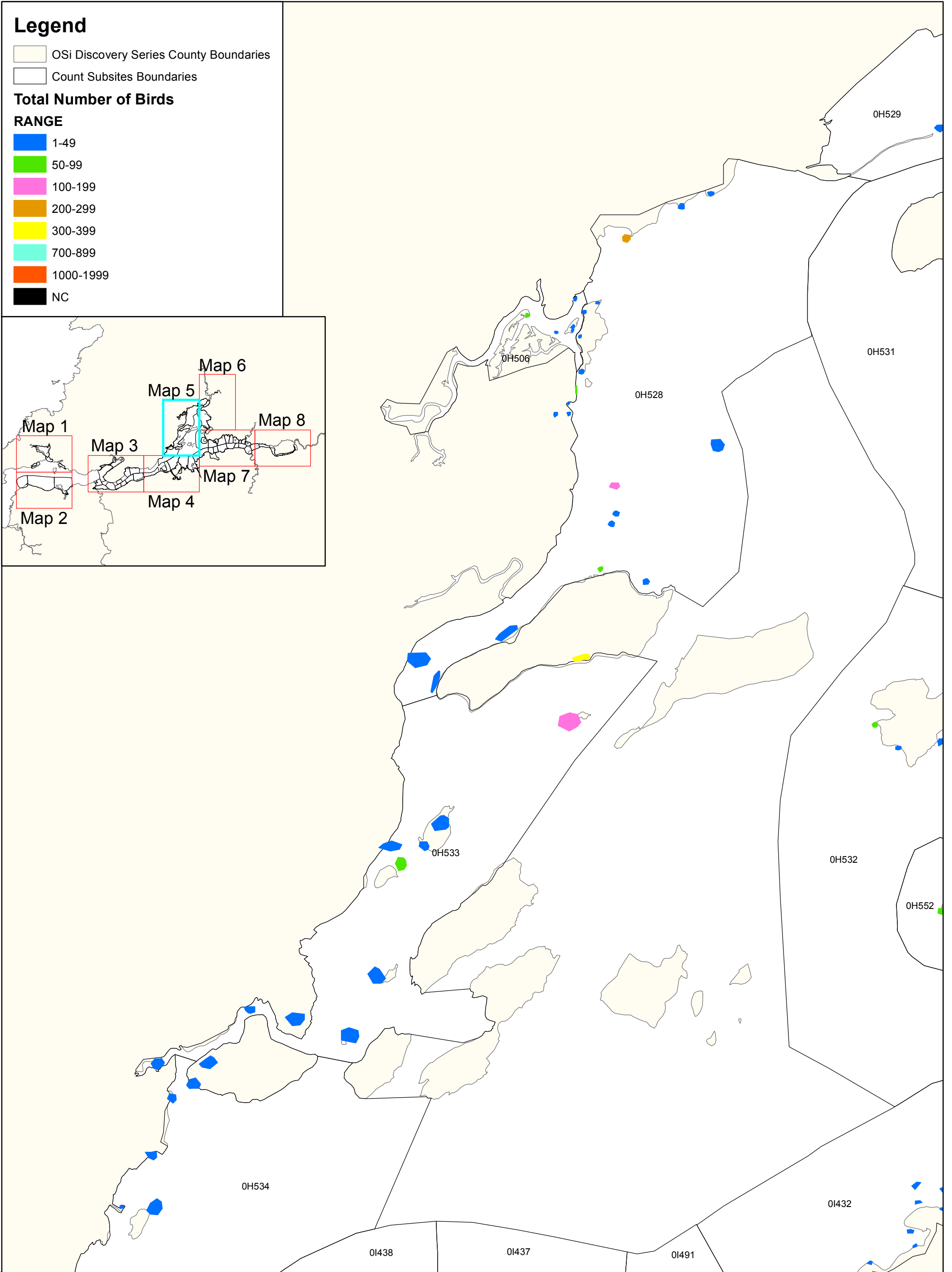
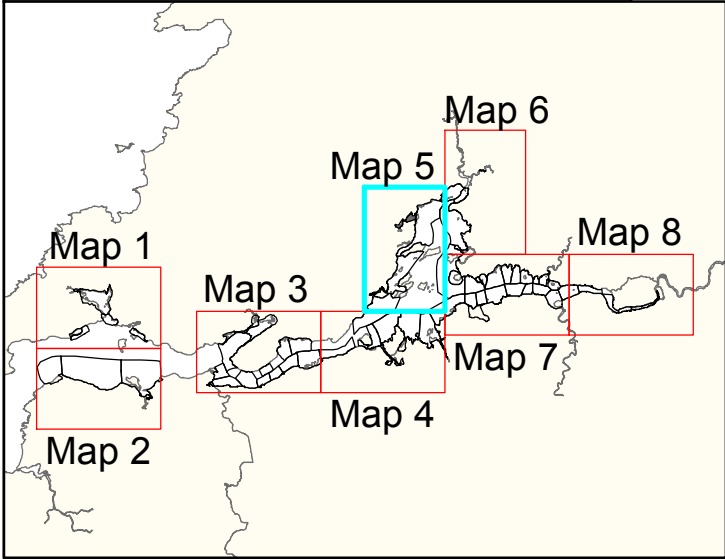


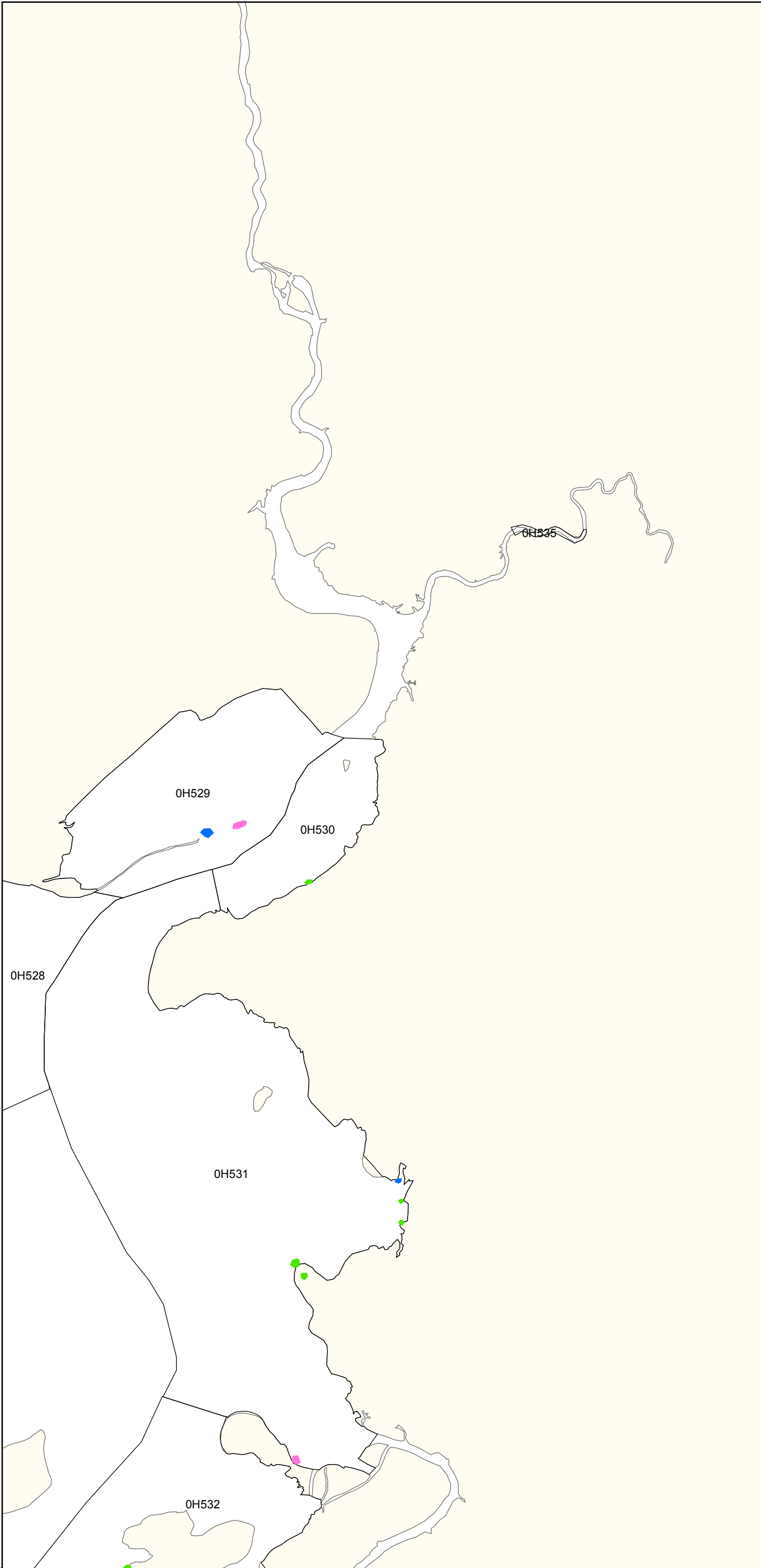
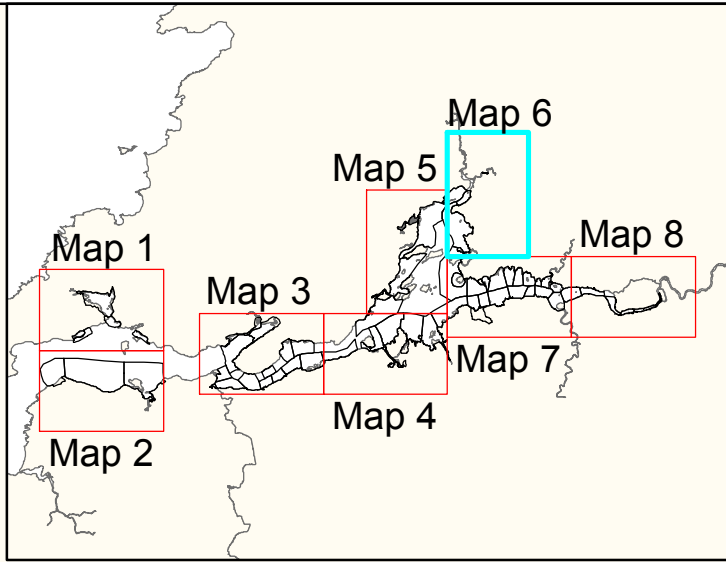
Legend

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-  Count Subsites Boundaries

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 -  200-299
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 -  1000-1999
 -  NC





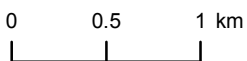
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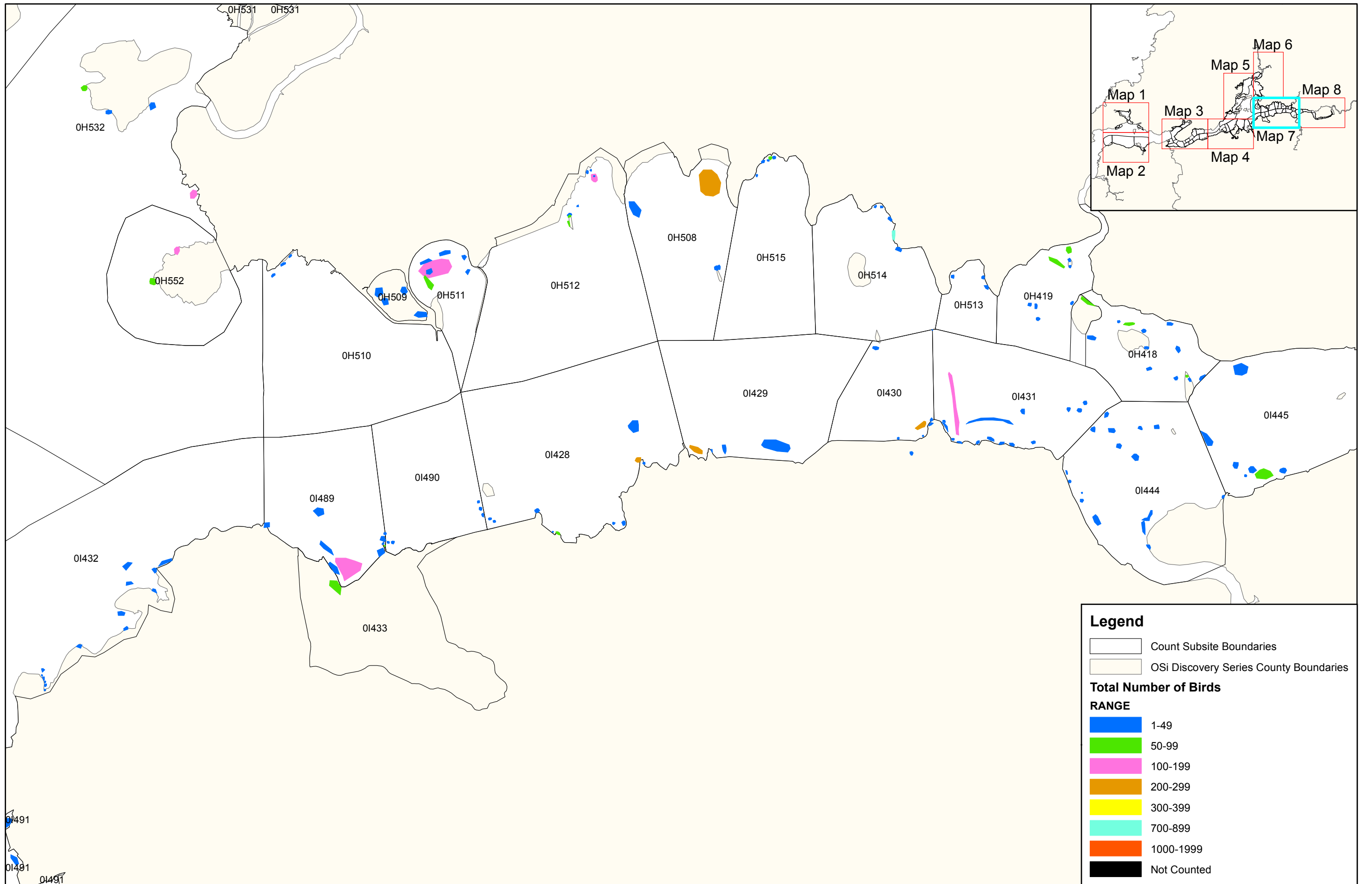
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- Count Subsites Boundaries

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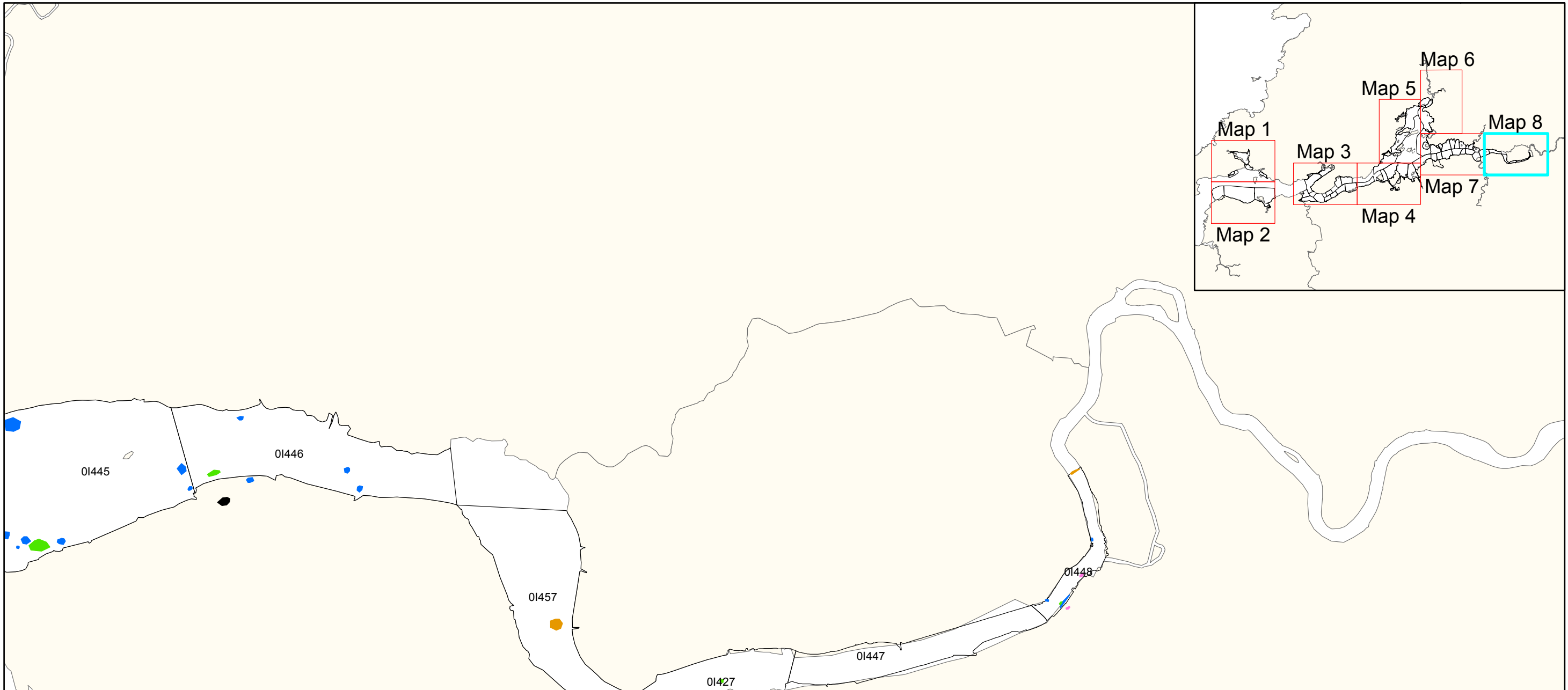
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