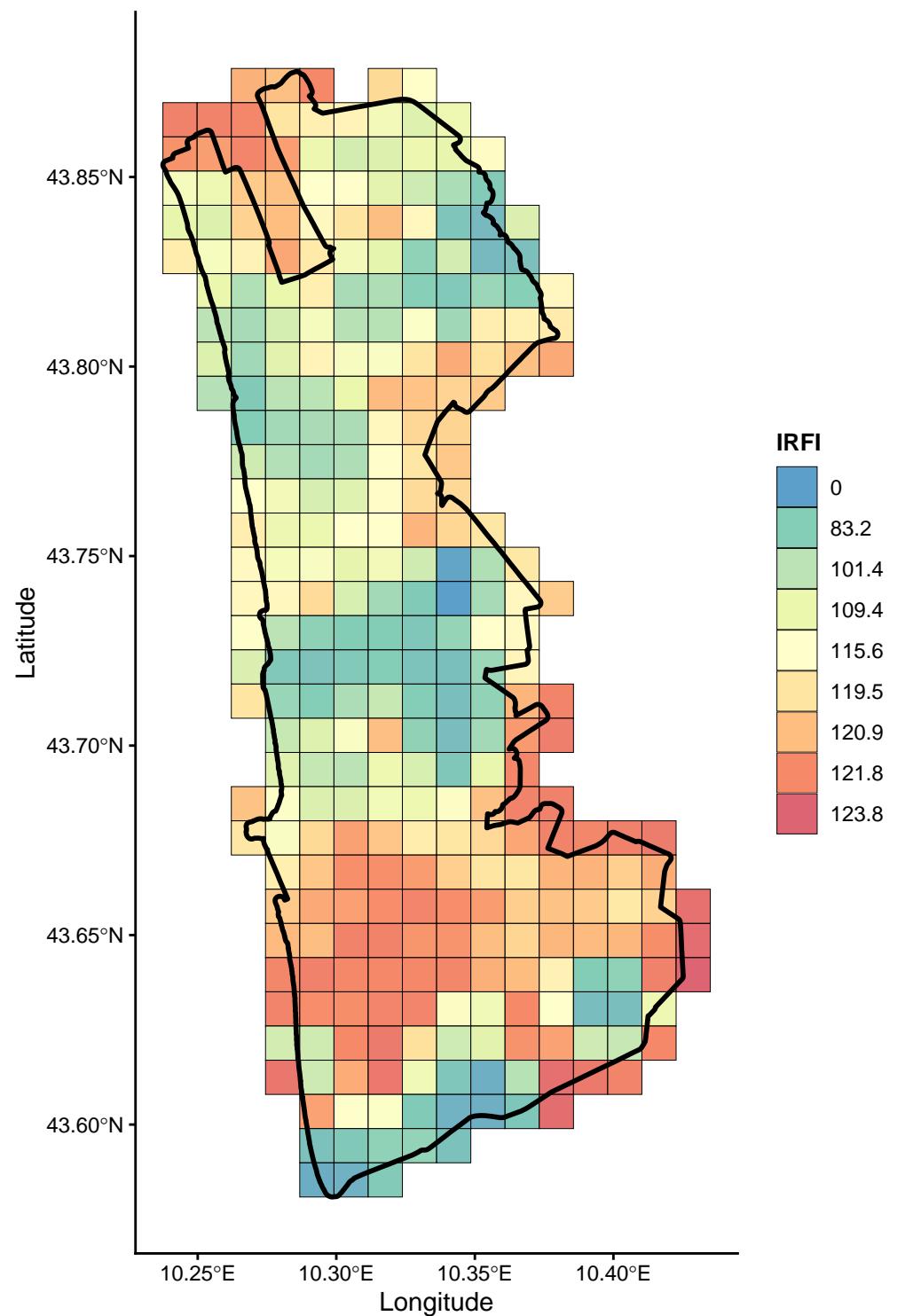
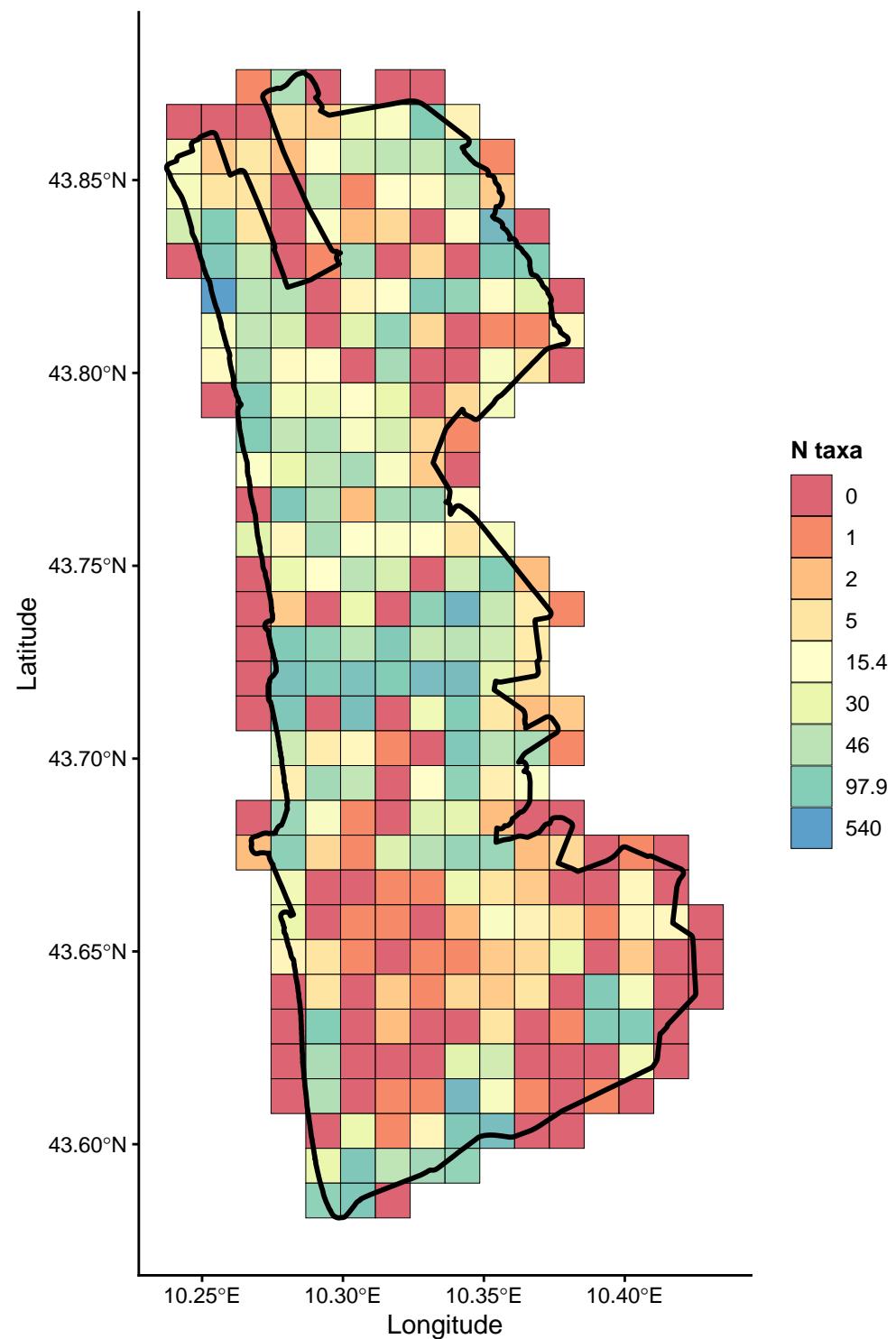


# Page 1: Quantile Comparison (Primary Analysis)

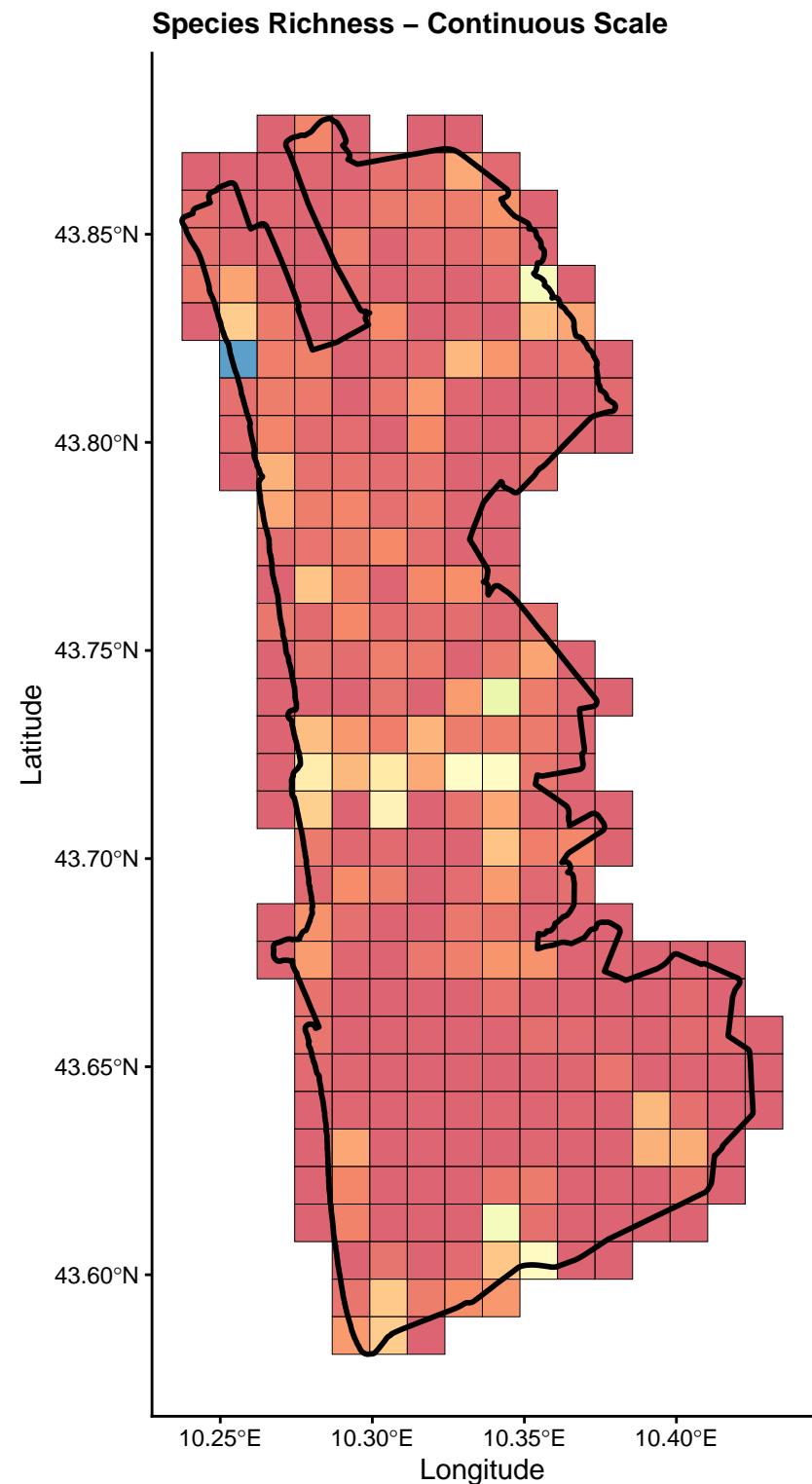
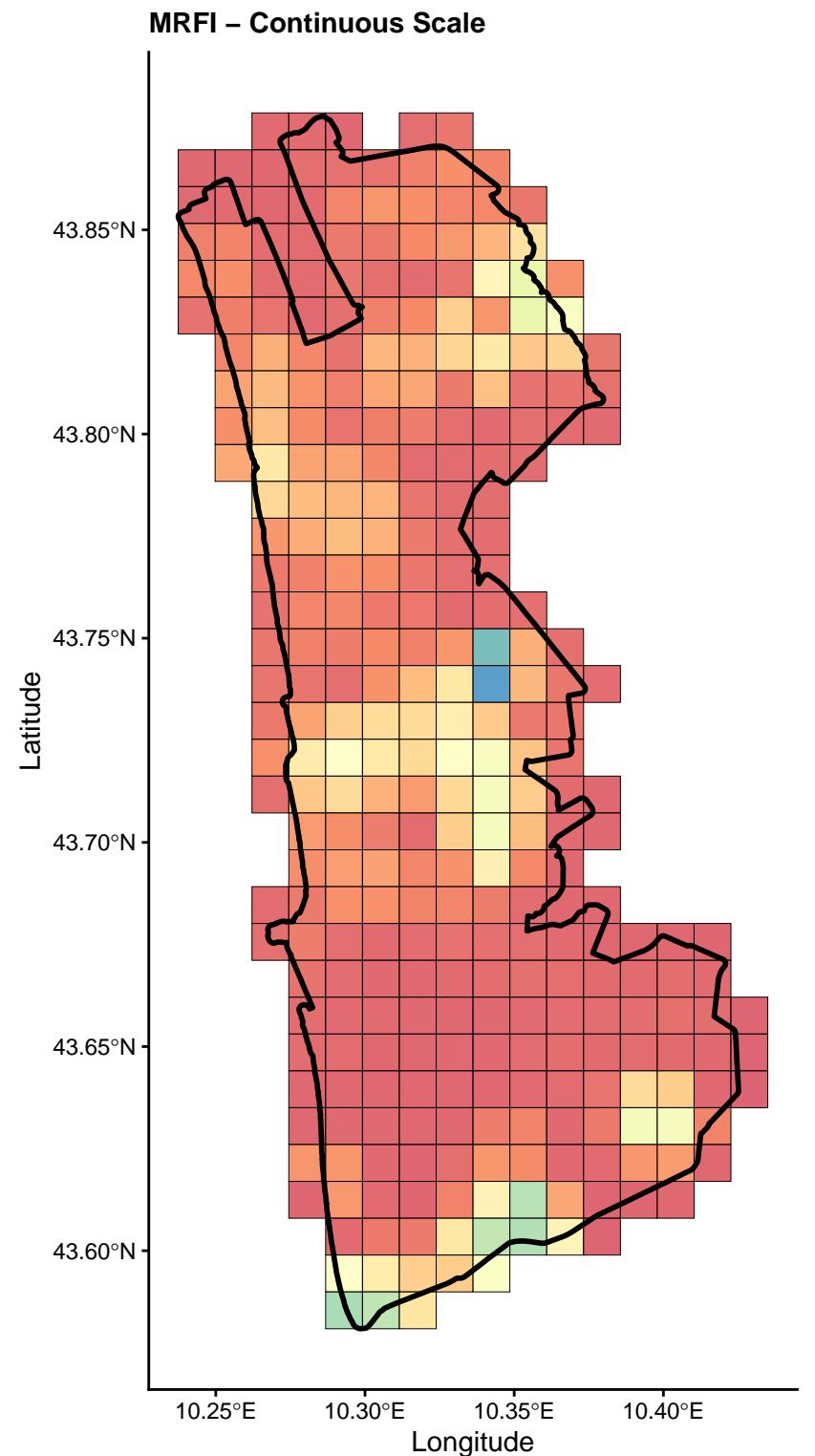
MRFI – Quantile Scale (Octiles)



Species Richness – Quantile Scale (Octiles)

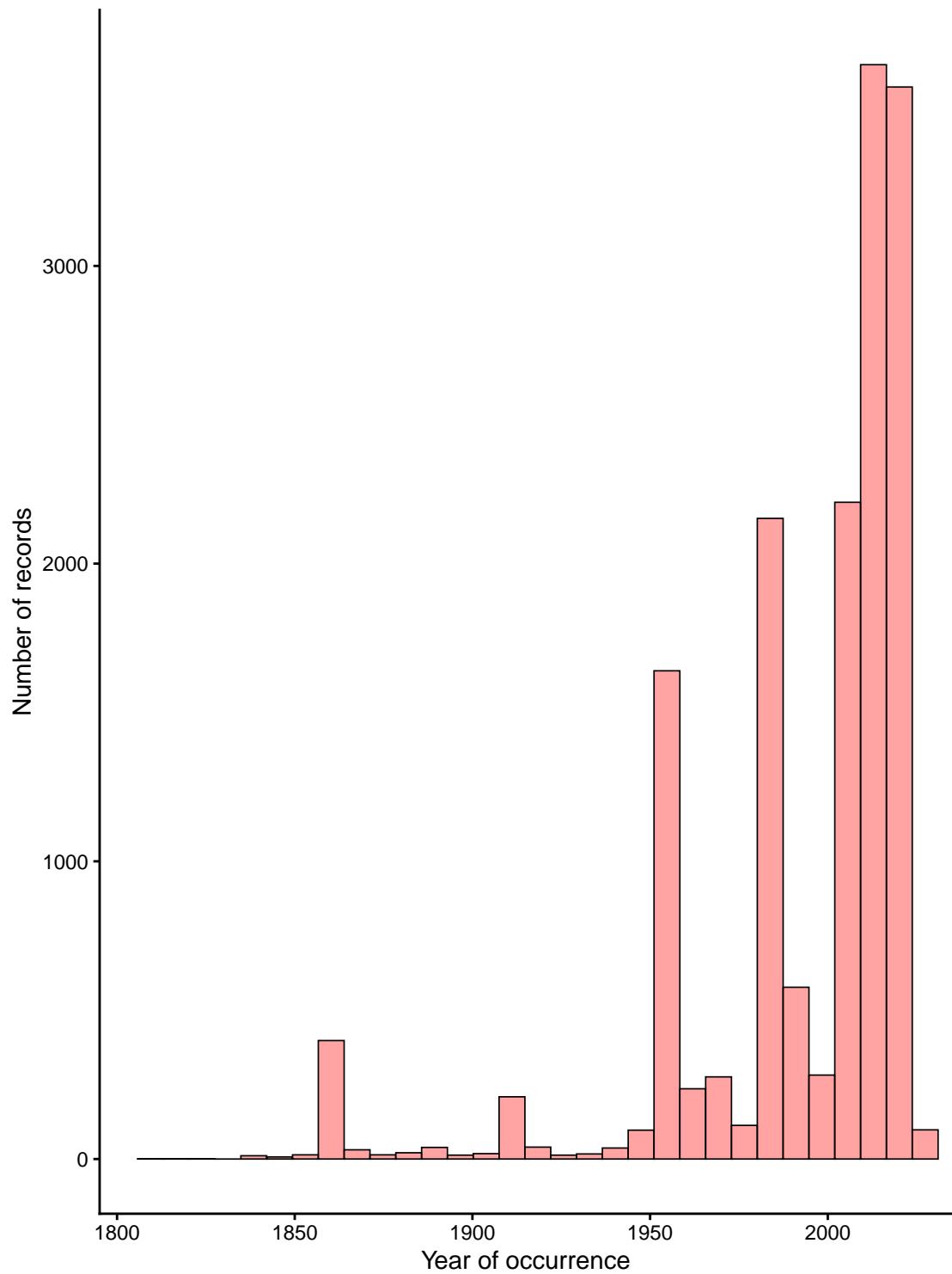


## Page 2: Continuous Scale (Raw Data View)

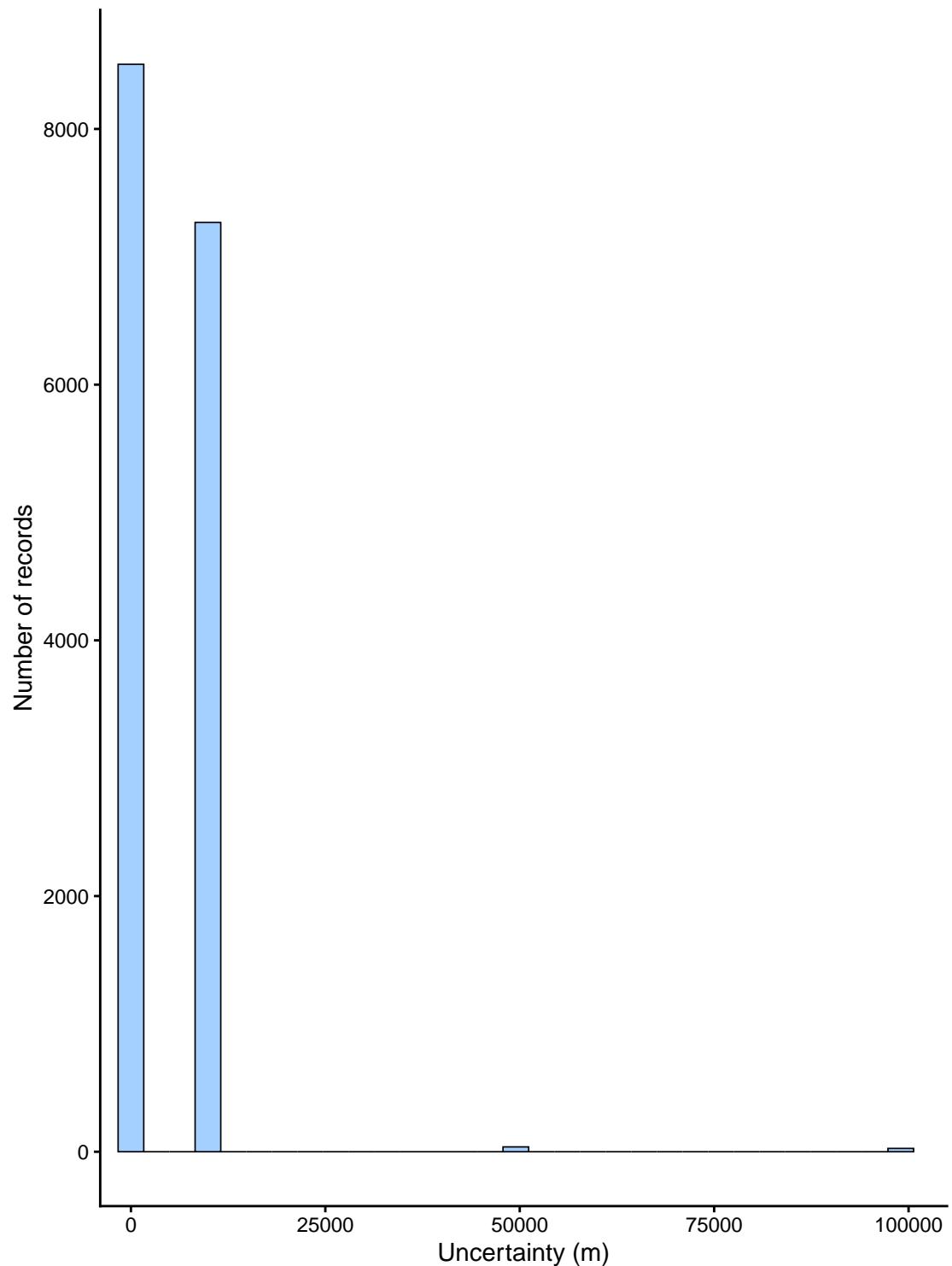


## Page 3: Data Diagnostics

Temporal Distribution – Occurrence Dates



Spatial Distribution – Occurrence Uncertainty



## Page 4: Summary Statistics

	<b>Statistic</b>	<b>Value</b>
1	Started	2025-12-10 11:44:50.651723
2	Finished	2025-12-10 11:46:44.014331
3	Elapsed time (secs)	113
4	Site buffer applied (m)	None
5	Processing & masking boundary	Original site only
6	Final masking method	touches
7	Coverage weighting	Disabled (fast)
8	Exclusion areas applied	No
9	CRS (EPSG code)	3035
10	Cell size (m)	1000
11	100 years % loss ratio (tau)	20
12	Total initial records	15839
13	Total occurrences within original site	15839
14	Total occurrences computed (buffers)	15839
15	Records excluded from analysis	0
16	Occ. uncertainty (median, m)	1000
17	Occ. dates (median, year)	2006