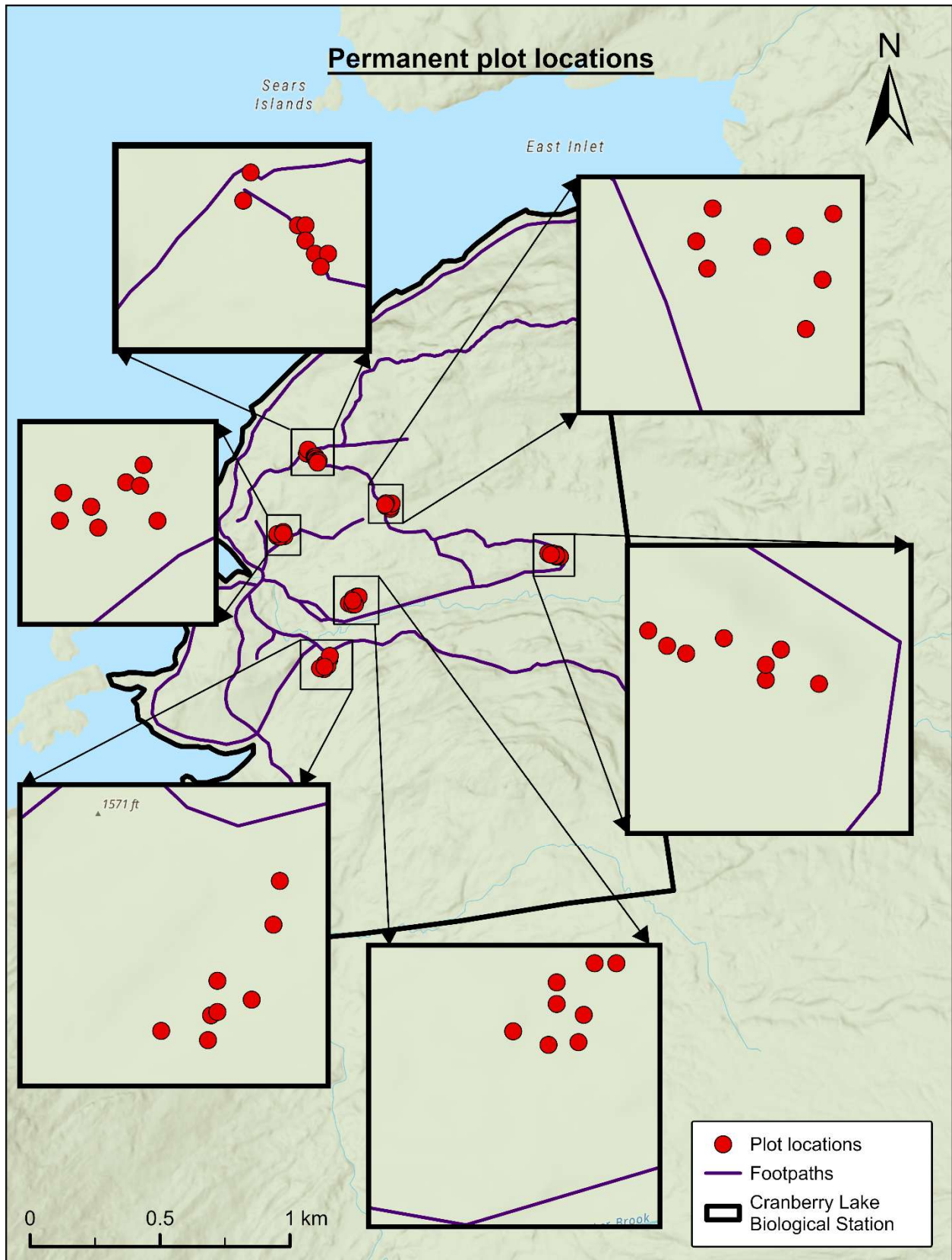


## Appendix A: Map of Plots



## Appendix B: Plot Coordinates

Site	Plot #	Easting	Northing	Site	Plot #	Easting	Northing
Tower Trail	1	516389	4889509	Suckerbrook: West	19	516274	4889191
	2	516393	4889524		20	516283	4889195
	3	516418	4889496		21	516293	4889202
	4	516422	4889496		22	516302	4889191
	5	516422	4889488		23	516285	4889189
	6	516427	4889481		24	516275	4889199
	41	516434	4889481		47	516298	4889207
	42	516430	4889474		48	516297	4889201
Fern Alley	7	516475	4888717	Suckerbrook: North	25	516710	4889296
	8	516468	4888693		26	516692	4889307
	9	516457	4888699		27	516702	4889311
	10	516455	4888688		28	516708	4889313
	11	516454	4888680		29	516713	4889305
	12	516439	4888683		30	516715	4889317
	45	516477	4888731		39	516693	4889318
	46	516457	4888689		40	516690	4889312
Suckerbrook: South	13	516550	4888933	Suckerbrook: East	31	517353	4889121
	14	516563	4888928		32	517363	4889112
	15	516576	4888939		33	517349	4889113
	16	516580	4888958		34	517338	4889124
	17	516566	4888951		35	517323	4889122
	18	516588	4888958		36	517318	4889126
	43	516574	4888929		37	517349	4889117
	44	516566	4888943		38	517328	4889120

## Appendix C: Datasheet

### Objective:

Participate in long-term monitoring of deer herbivory on ground-layer vegetation

### Steps:

- 1) Identify your 3 m<sup>2</sup> circular plot centered at the pin (radius = 1 m)
- 2) Record date, observer names, site name, and plot ID # (on rebar tag)
- 3) Estimate % ground cover by dividing your plot into quadrants
- 4) Estimate % canopy cover using HabitApp
- 5) For 20 minutes, record species, height (cm), and presence of white-tailed deer browse of all woody stems between 0–1 m tall; for repetitive germinates (e.g., red maple < 10 cm tall), record other species first before recording as many germinates as possible; if you run out of time, estimate the number of remaining germinates

Plot data:

Date:	Observer names:					
Site name / trail location:	Plot #:	<b>Ground-layer vegetation cover:</b>				
		0–20%	21–40%	41–60%	61–80%	81–100%
Notes:		<b>Canopy cover:</b>				
		0–20%	21–40%	41–60%	61–80%	81–100%

Plant data:

Species	Height (cm)	Browse (1=Yes, 0=No)		Species	Height (cm)	Browse (1=Yes, 0=No)

*Continued on next page...*

