Transect 1	Species	%Cover						
Α	NONE	0%						
В	NONE	0%						
С	NONE	0%						
D	NONE	0%						
E	NONE	0%						
F	NONE	0%						

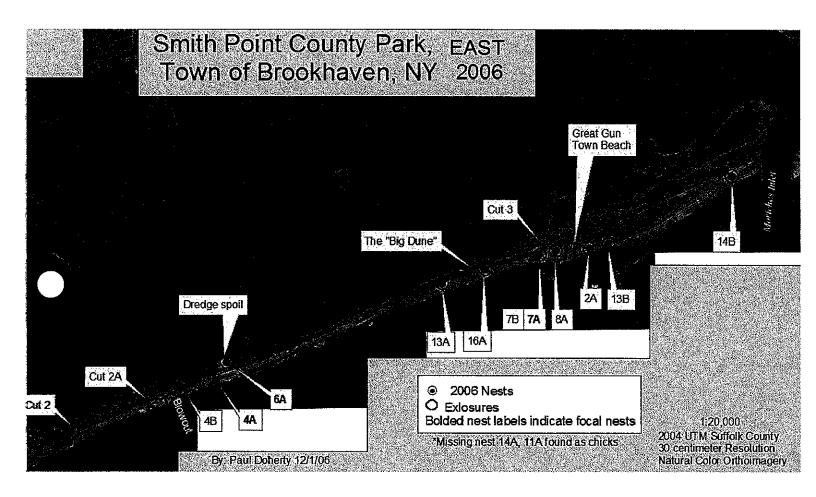
Transect 2	Species	%Cover					
Α	NONE	0%					
В	NONE	0%					
С	NONE	0%					
D	NONE	0%					
E	NONE	0%					
F	Ammophila breviligulata	5-10%					

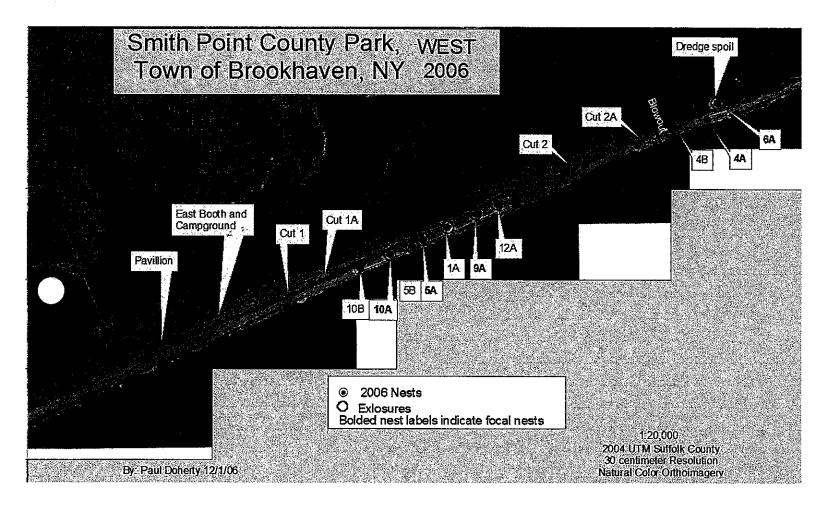
Transect 3	Species	% Cover					
Α	NONE	0%					
В	NONE	0%					
С	NONE	0%					
D	NONE	0%					
E	NONE	0%					
F	Ammophila breviligulata	15-20%					
	Solidago sempervirens	<5%					

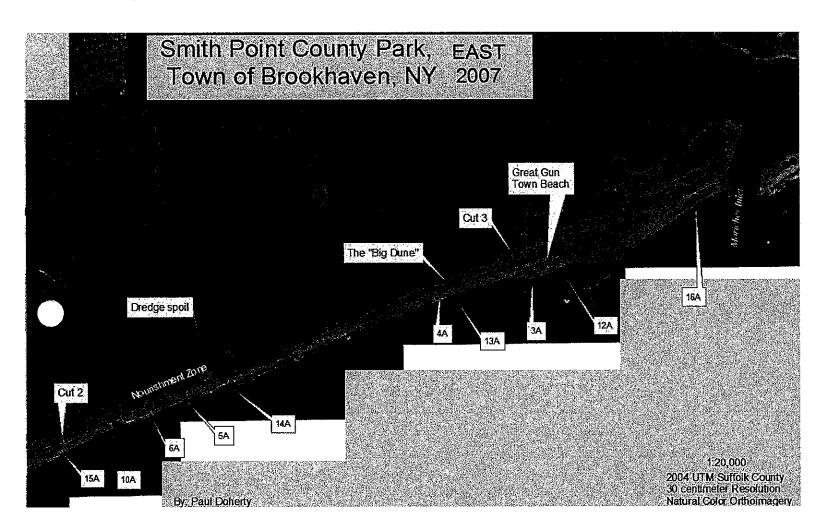
Transect 4	Species	% Cover					
Α	NÔNE	0%					
В	NONE	0%					
С	Ammophila breviligulata	<5%					
D	Ammophila breviligulata	<5%					
_E	Ammophila breviligulata	25-30%					
	Solidago sempervirens	<5%					
F	Ammophila breviligulata	55-60%					
	Solidago sempervirens	<5%					

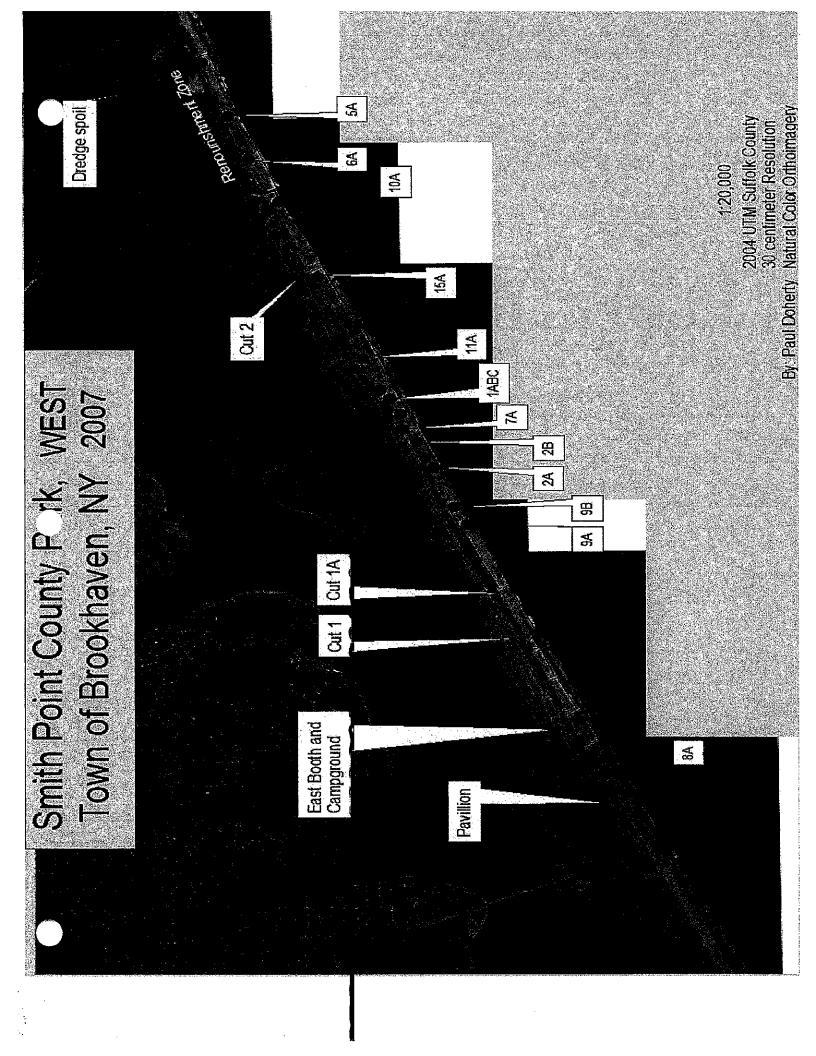
Transect 5	Species	% Cover					
A	NONE	0%					
В	Ammophila breviligulata	<5%					
С	Toxicodendron radicans	<5%					
D	Pinus thunbergii	<5%					
E - Burma Road	NONE	0%					
F - North side of Burma							
Rd.	Pinus thunbergii	5-10%					

A 3ft X 3ft quadrat was used to sample each transect. Each of the five transects were 125ft long. There were six sample areas in each transect at 25 foot intervals labeled A-F, starting with 0ft and ending at 125ft. Each transect was measured from South to North beginning from the high tide mark. Percent cover of each species was estimated between two people. At the end of the sampling, both percentage estimates were averaged.









		:																				Smith Point	County Park Site
	17A -	16A	15A	14A	13A	12A	11B		10B		9B		8A	7A	6A	5A	4A	3A	2B	1. E		- A.ES.	Rair/Nest Attempt
	2	4	1	3	.4	1	1	4	1	1	3	4	3	4	-1	4	4	4	2	2	3	->	# Eggs When Eound
	10-Jun	7-Jun	6-Jun	31-May	23-May	23-May	11-Jun	20-May	11-Jun	20-May	30-May	13-May	13-May	10-May	9-May	9-May	9-Мау	9-May	30-May	8-May	25-May	6-May	Date Nest
	4	4		4	4	4		4		4	4	4	4	4	4	4	4	4	4	4	3	3	#Eggs
	13-Jun	5-Jun		2-Jun	21-May	30-May		Approx 5/18		n/a	2-Jun	12-May	14-May	Approx. 5/7	15-May	Approx. 5/7	Approx 5/7	Approx. 5/7	4-Jun	10-May	n/a	n/a	Date Clutch Complete
				29-Jun	17-Jun	26-Jun		12-Jun		n/a	29-Jun	8-Jun	10-Jun	Approx. 6/3	9-Jun	Approx. 6/3	Approx. 6/3	Approx. 6/3	30-Jun	6-Jun	n/a	n/a	Estimated Hatch Date
•	Υ	Υ	Y	Z	Υ	Y		Υ		Υ	Υ	Z	~	~	z	Υ	~	Υ	Y	Υ	Z	Z	Nest Exclosed Y/N
							•-	n/a		n/a		n/a	4	4	?	4	ω	4		n/a	n/a	n/a	# Eggs Hatched
								n/a		n/a		n/a	0	0 as of 6/5	.>		ယ	ω		n/a	n/a	n/a	Current# Date Nest of Chicks Hatched/F alled
								n/a		n/a		n/a	10-Jun	2-Jun		2-Jun	31-May	2-Jun		n/a	n/a	n/a	Date Nest Hatched/F alled
								n/a		n/a		n/a								n/a	n/a	n/a	Hatch Rate
								n/a		n/a		n/a								n/a	n/a	n/a	# Fledged
								n/a		n/a		n/a								n/a	n/a	n/a	Date Fledged
								n/a		n/a		n/a								n/a	n/a	n/a	<u> </u>
				Un-exclosable				Washed out		Washed out		Exclosure rejected - washout			Nest not exclosed due to					Washed out	Predated by feral cat	Predated by fox	Notes
	1	-								,n\$		hout		- 	to location								

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