

Appendix B: 2009 Sea Turtle False Crawl Activity

Date	Act. #	Crawl #	Sp.	Crawl Site Type	Location
Hatteras Island District					
2-Jun	H05	CH01	Cc	ORV	0.6 miles NE of Ramp 49
3-Jun	H06	CH02	Cc	ORV	0.6 miles SW of Ramp 49
24-Jun	H24	CH03	Cc	ORV	0.8 miles NE of Ramp 49
13-Jun	H11	CH04	Cc	ORV	1.5 miles S of Ramp 30
13-Jun	H12	CH05	Cc	RC-ORV	2.2 miles SW of Ramp 55
15-Jun	H13	CH06	Cc	RC-ORV	0.8 miles E of Ramp 45
16-Jun	H14	CH07	Cc	Limited	1.9 miles N of Ramp 34
19-Jun	H17	CH08	Cc	RC-ORV	0.4 miles S of Ramp 44
19-Jun	H18	CH09	Cc	ORV	1.7 miles S of Ramp 38
19-Jun	H19	CH10	Cc	ORV	1.2 miles S of Ramp 38
22-Jun	H22	CH11	Cc	RC-ORV	0.3 miles S of Ramp 34
28-Jun	H30	CH12	Cc	Ped Low	3.1 miles S of Ramp 38
28-Jun	H31	CH13	Cc	Ped Low	3.1 miles S of Ramp 38
29-Jun	H35	CH14	Cc	ORV	0.4 miles NE of Ramp 49
29-Jun	H37	CH15	Cc	ORV	0.8 miles NE of Ramp 49
1-Jul	H38	CH16	Cc	Ped Low	2.2 miles S of Ramp 38
4-Jul	H41	CH17	Cc	Ped High	1.3 miles N of Ramp 43
7-Jul	H43	CH18	Cc	Ped Low	0.7 miles N of Ramp 43
7-Jul	H44	CH19	Cc	ORV	0.9 miles S of Ramp 38
7-Jul	H45	CH20	Cc	RC-ORV	0.7 miles SW of Ramp 45
8-Jul	H46	CH21	Cc	ORV	0.7 miles S of Ramp 38
9-Jul	H49	CH22	Cc	RC-ORV	1.9 miles S of Ramp 38
9-Jul	H50	CH23	Cc	RC-ORV	1.7 miles S of Ramp 38
9-Jul	H51	CH24	Cc	RC-ORV	1.7 miles S of Ramp 38
9-Jul	H52	CH25	Cc	ORV	1.6 miles S of Ramp 38
9-Jul	H53	CH26	Cc	ORV	1.4 miles S of Ramp 38
9-Jul	H54	CH27	Cc	ORV	0.8 miles S of Ramp 38
13-Jul	H56	CH28	Cc	Ped High	1.1 miles N of Ramp 43
13-Jul	H59	CH29	Cc	RC-ORV	0.4 miles E of Ramp 45
14-Jul	H61	CH30	Cc	Ped High	0.6 miles N of Ramp 43
14-Jul	H64	CH31	Cc	Ped Low	3.2 miles S of Ramp 38
21-Jul	H67	CH32	Cc	Village	0.9 miles N of Ramp 38
22-Jul	H68	CH33	Cc	ORV	0.5 miles S of Ramp 38
23-Jul	H70	CH34	Cc	RC-ORV	1.9 miles S of Ramp 38
23-Jul	H71	CH35	Cc	Village	0.4 miles N of Ramp 38
23-Jul	H72	CH36	Cc	ORV	0.2 miles S of Ramp 38
23-Jul	H74	CH37	Cc	Village	1.0 miles N of Ramp 38
23-Jul	H75	CH38	Cc	Village	1.4 miles S of Ramp 34
23-Jul	H76	CH39	Cc	Village	0.9 miles S of Ramp 34
24-Jul	H80	CH40	Cc	Ped Low	2.8 miles S of Ramp 38
24-Jul	H81	CH41	Cc	RC-Ped	2.6 miles S of Ramp 38
24-Jul	H82	CH42	Cc	RC-Ped	2.1 miles S of Ramp 38
25-Jul	H83	CH43	Cc	Village	1.0 miles N of Ramp 38
28-Jul	H84	CH44	Cc	RC-ORV	0.5 miles SW of Ramp 45
31-Jul	H88	CH45	Cc	ORV	0.1 miles S of Ramp 44
11-Aug	H95	CH46	Cc	Village	2.0 miles N of Ramp 43

Date	Act. #	Crawl #	Sp.	Crawl Site Type	Location
Ocracoke Island District					
27-May	O02	CO01	Cc	ORV	0.6 miles N of Ramp 67
27-May	O03	CO02	Cc	Ped High	1.4 miles N of Ramp 67
5-Jun	O07	CO03	Cc	ORV	0.3 miles S of Ramp 72
6-Jun	O10	CO04	Cc	Ped Low	1.4 miles SW of Ramp 59
6-Jun	O11	CO05	Cc	ORV	0.5 miles SW of Ramp 59
11-Jun	O13	CO06	Cc	ORV	0.1 miles S of Ramp 72
12-Jun	O14	CO07	Cc	RC-ORV	1.5 miles S of Ramp 72
12-Jun	O15	CO08	Cc	Ped Corr	0.5 miles S of Ramp 72
22-Jun	O18	CO09	Cc	RC-ORV	1.9 miles S of Ramp 72
22-Jun	O19	CO10	Cc	RC-ORV	1.9 miles S of Ramp 72
23-Jun	O20	CO11	Cc	ORV	0.1 miles N of Ramp 72
24-Jun	O21	CO12	Cc	Ped Low	3.2 miles N of Ramp 67
25-Jun	O22	CO13	Cc	ORV	0.9 miles N of Ramp 67
25-Jun	O23	CO14	Cc	ORV	1.2 miles N of Ramp 67
25-Jun	O24	CO15	Cc	Ped High	1.6 miles N of Ramp 67
25-Jun	O25	CO16	Cc	Ped High	1.8 miles N of Ramp 67
27-Jun	O29	CO17	Cc	Ped Low	4.1 miles N of Ramp 67
27-Jun	O30	CO18	Cc	Ped Low	2.1 miles SW of Ramp 59
30-Jun	O31	CO19	Cc	ORV	0.1 miles S of Ramp 72
30-Jun	O32	CO20	Cc	RC-ORV	1.1 miles S of Ramp 72
30-Jun	O33	CO21	Cc	ORV	0.1 miles N of Ramp 72
30-Jun	O34	CO22	Cc	ORV	0.4 miles N of Ramp 72
1-Jul	O37	CO23	Cc	RC-ORV	0.9 miles S of Ramp 72
1-Jul	O38	CO24	Cc	ORV	0.1 miles N of Ramp 72
2-Jul	O39	CO25	Cc	ORV	0.4 miles S of Ramp 70
2-Jul	O40	CO26	Cc	ORV	0.1 miles S of Ramp 70
2-Jul	O41	CO27	Cc	Ped High	0.4 miles N of Ramp 70
8-Jul	O44	CO28	Cc	RC-ORV	2.5 miles S of Ramp 72
8-Jul	O47	CO29	Cc	Ped Low	2.3 miles S of Ramp 59
9-Jul	O48	CO30	Cc	Ped Low	3.2 miles S of Ramp 59
10-Jul	O50	CO31	Cc	Ped High	1.2 miles S of Ramp 68
14-Jul	O52	CO32	Cc	ORV	0.3 miles N of Ramp 70
14-Jul	O53	CO33	Cc	Ped Low	0.9 miles N of Ramp 70
15-Jul	O54	CO34	Cc	Ped High	1.6 miles N of Ramp 67
15-Jul	O55	CO35	Cc	Ped Low	2.1 miles S of Ramp 59
15-Jul	O56	CO36	Cc	Ped Low	1.5 miles S of Ramp 59
16-Jul	O57	CO37	Cc	RC-ORV	1.6 miles S of Ramp 72
17-Jul	O58	CO38	Cc	RC-ORV	2.5 miles S of Ramp 72
17-Jul	O59	CO39	Cc	RC-ORV	1.4 miles S of Ramp 72
18-Jul	O61	CO40	Cc	ORV	0.7 miles S of Ramp 72
18-Jul	O62	CO41	Cc	ORV	0.4 miles S of Ramp 72
24-Jul	O65	CO42	Cc	ORV	0.8 miles S of Ramp 59
28-Jul	O67	CO43	Cc	Limited	2.3 miles S of Ramp 72
31-Jul	O71	CO44	Cc	ORV	0.6 miles N of Ramp 72
17-Aug	O75	CO45	Cc	ORV	0.1 miles S of Ramp 72
17-Aug	O77	CO46	Cc	Ped Low	2.7 miles S of Ramp 59

Date	Act. #	Crawl #	Sp.	Crawl Site Type	Location
Bodie Island District					
18-Jun	BI01	CBI01	Cc	RC-ORV	1.1 miles S of Ramp 4
11-Jun	BH04	CBH01	Cc	Limited	1.0 miles N of Ramp 27
18-Jun	BH08	CBH02	Cc	Village	2.0 miles N of Ramp 23
22-Jun	BH10	CBH03	Cc	Limited	0.9 miles N of Ramp 30
22-Jun	BH12	CBH04	Cc	Limited	0.3 miles S of Ramp 23
27-Jun	BH15	CBH05	Cc	Limited	1.4 miles N of Ramp 27
8-Jul	BH20	CBH06	Cc	Limited	2.0 miles S of Ramp 23
8-Jul	BH21	CBH07	Cc	RC-ORV	0.9 miles N of Ramp 27
8-Jul	BH22	CBH08	Cc	Limited	0.5 miles N of Ramp 27

Date: date false crawl was located (crawls that occurred before 12:00 AM were given the date of the following day / crawls that occurred after 12:00 AM were given same date)

Act. # : CAHA Park-wide activity number

Crawl #: false crawl number by turtle management district

Sp.: species of sea turtle that made crawl (Cc = loggerhead, Cm = green)

Crawl Site Type: type of beach that crawl was located on

ORV: ORV open access site

Village: Village beaches (Rodanthe, Waves, Salvo, Avon, Buxton, Frisco, Hatteras)

Ped High: High use pedestrian only access beaches outside of villages

(Lifeguarded beaches, beaches in front of campgrounds, and beaches within 0.2 mile of an access parking lot)

Ped Low: Low use pedestrian only access beaches (any part of the beach that is not open to ORVs, not in a village, does not receive high visitation, and is not closed for resource management activity)

Limited: Beaches that are open, but access is limited due to one or more resource management closures

Ped Cor: Beaches that are designated as a pedestrian corridor

RC-Ped Cor: Crawl extends into a resource management closure that is located duneward of a pedestrian corridor

RC-Ped: Pedestrian only access beaches outside of villages that are closed for resource management activity

RC-ORV: ORV access beaches that are closed due to resource management activity

Location: location of false crawl