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**Sent:** Monday, July 10, 2023 7:39 AM  
**To:** meghan.koperski@myfwc.com  
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**Subject:** [External\_Sender] June 2023 FPL Marine Turtle Removal Monthly Report  
**Attachments:** June 2023 Marine Turtle Captures.pdf; monthly report notes 2023.pdf; FPL St. Lucie Capture Summary 2023.pdf

Mrs. Meghan Koperski  
Tequesta Field Laboratory  
19100 SE Federal Highway  
Tequesta, FL 33469

**Subject: Marine Turtle Removal Monthly Summary  
June 2023**

Dear Meghan,

Attached, please find the monthly summary of marine turtle removals for June 2023. This month we captured 102 *Caretta caretta*, 77 *Chelonia mydas*, and one *Lepidochelys kempii* in the intake canal of the St. Lucie power plant on Hutchinson Island. Two sea turtles were sent for rehabilitation (one causal, one non-causal), and there were no mortalities in June. As with all sea turtle strandings at the St. Lucie Plant, the Florida Fish and Wildlife Conservation Commission (FWC) was consulted, and stranding forms were filed with the state through the Sea Turtle Stranding and Salvage Network.

One sea turtle was sent to rehab for causal injuries this month. On June 11<sup>th</sup>, an adult female green was found with a 20 cm crack along the anterior carapace that was through bone tissue. This injury was old and reopened during entrainment and therefore has been classified as causal. This turtle was taken to Loggerhead Marinelife Center in Juno Beach for rehab and subsequently released on June 14<sup>th</sup> at Juno Beach.

One sea turtle was sent to rehab for non-causal injuries this month. On June 12<sup>th</sup>, a subadult green reported a positive result on a metal detector screening. This turtle was taken to Brevard Zoo for rehab. Because this injury was unrelated to the power plant, it was classified as a non-causal stranding.

The primary 5-inch barrier net encountered moderate-to-severe amounts of algae this past month. IRG performed around-the-clock monitoring of the intake canal and barrier net system either as warranted by sufficiently high debris intrusion levels or whenever directed by FPL oversight personnel. Furthermore, Underwater Engineering Services (UESI) divers inspected and cleaned the 5-inch barrier net as needed. Altogether, the primary barrier net has performed as designed and no turtles have been observed beyond the 5- inch net.

The tag numbers and morphometric data for all turtles captured during the month have been included with this report (see attachments/addendums). Also included is a spreadsheet for all captures, mortalities, injuries, and causal events delineated by species and by month for 2023. In addition, this

spreadsheet tracks fresh scrapes incurred on captured turtles for the current month, as well as the entire year.

Please feel free to contact me with any questions.

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**Subject:** [External\_Sender] June 2023 FPL Marine Turtle Removal Monthly Report  
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**From:** Aaron Garstin

**Created By:** agarstin@inwater.org

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<b>Files</b>	<b>Size</b>	<b>Date &amp; Time</b>
MESSAGE	2704	7/10/2023 7:39:54 AM
June 2023 Marine Turtle Captures.pdf		450961
monthly report notes 2023.pdf	201350	
FPL St. Lucie Capture Summary 2023.pdf		250637

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## MARINE TURTLE REMOVALS ST. LUCIE PLANT INTAKE CANAL

Date	Species	Note	Tag #'s	SMCL (cm)	SSCL (cm)	CSCL (cm)	CMCW (cm)	SMCW (cm)	SMPL (cm)	Weight (kg)	Method
6/1/2023	<i>Lepidochelys kempii</i>		FFS335/FFS336	55.9	56.6	58.9	64.5	56.3	43.1	24.1	North net
6/1/2023	<i>Caretta caretta</i>	1	FFS337/FFS338	86.9	90.2	92.6	88.5	65.4	65.3	96.6	South net
6/1/2023	<i>Caretta caretta</i>		FFS339/FFS340	82.9	83.8	89.0	79.9	62.9	64.5	82.8	North net
6/1/2023	<i>Caretta caretta</i>	2	FFS342/FFS341	95.5	96.6	101.1	89.9	72.0	72.4	131.8	North net
6/1/2023	<i>Caretta caretta</i>		FFS343/FFS344	83.3	84.8	89.1	81.1	60.8	63.0	79.4	North net
6/1/2023	<i>Caretta caretta</i>	3	FFS345/FFS346	89.4	90.6	95.6	85.2	63.4	65.9	101.1	South net
6/1/2023	<i>Caretta caretta</i>	4	FFS347/FFS348	85.3	87.3	92.5	87.5	69.0	67.8	97.6	North net
6/1/2023	<i>Caretta caretta</i>		FFS349/FFS350	77.3	78.9	83.7	77.3	60.1	59.5	67.1	South net
6/1/2023	<i>Caretta caretta</i>		FFS351/FFS352	82.6	83.7	88.3	83.0	61.9	64.6	82.4	North net
6/1/2023	<i>Chelonia mydas</i>	5	FFS353/FFS354	97.7	98.2	103.5	90.5	70.3	80.0	127.5	North net
6/1/2023	<i>Chelonia mydas</i>	6	FFS355/FFS356	95.0	95.2	98.2	86.1	72.5	71.3	100.7	North net
6/1/2023	<i>Caretta caretta</i>	7	FFS357/FFS358	90.9	92.2	96.4	82.5	89.4	50.5	99.1	North net
6/1/2023	<i>Caretta caretta</i>	8	FFS359/FFS360	86.3	87.0	92.6	63.8	81.0	63.2	92.4	North net
6/1/2023	<i>Chelonia mydas</i>	9	FFS361/FFS362	106.4	107.0	113.1	99.0	82.5	85.4	162.3	North net
6/1/2023	<i>Caretta caretta</i>	10	FFS364/FFS365	88.3	89.8	93.5	82.0	63.6	69.2	95.0	North net
6/1/2023	<i>Chelonia mydas</i>		FFS366/FFS367	59.7	60.2	61.1	46.2	55.0	49.2	19.5	North net
6/2/2023	<i>Chelonia mydas</i>	11	FFS368/FFS369	101.1	102.7	107.9	94.8	79.7	84.3	149.1	Hand capture
6/2/2023	<i>Chelonia mydas</i>	12	FFS370/FFS371	92.3	92.9	95.5	86.5	73.5	75.3	108.3	North net
6/2/2023	<i>Chelonia mydas</i>		FFS372/FFS373	83.7	84.6	88.3	79.5	63.6	70.0	78.0	South net
6/2/2023	<i>Caretta caretta</i>	13	FFS374/FFS375	84.3	86.3	90.3	86.7	64.0	68.6	104.1	South net
6/2/2023	<i>Chelonia mydas</i>	14	FFS376/	52.4	52.8	55.3	47.4	40.6	41.3	18.1	South net
6/2/2023	<i>Caretta caretta</i>	15	FFS377/FFS378	93.7	94.5	98.3	88.3	71.5	71.8	119.9	North net
6/2/2023	<i>Caretta caretta</i>	16	FFS379/FFS380	92.9	94.6	96.5	93.2	72.6	73.4	127.2	North net
6/2/2023	<i>Chelonia mydas</i>	17	FFS381/FFS382	99.6	99.8	107.0	100.6	77.2	78.9	147.6	North net
6/2/2023	<i>Chelonia mydas</i>	18	FFS383/FFM431	54.4	54.5	56.5	52.4	43.0	45.3	21.3	Dip net
6/2/2023	<i>Caretta caretta</i>		FFS384/FFS385	79.7	80.6	87.1	78.5	64.7	59.8	81.4	North net

6/2/2023	<i>Chelonia mydas</i>		IRG0668/IRG0669	26.1	26.9	26.9	22.2	20.2	21.7	2.1	Hand capture
6/3/2023	<i>Chelonia mydas</i>	19	FFS386/FFS387	92.3	92.7	96.8	84.6	71.5	75.6	112.3	North net
6/3/2023	<i>Caretta caretta</i>		FFS388/FFS389	78.2	78.9	80.1	78.6	63.6	61.8	71.3	North net
6/3/2023	<i>Caretta caretta</i>		FFS390/FFS391	76.0	77.0	81.8	74.1	61.5	56.0	63.3	North net
6/3/2023	<i>Chelonia mydas</i>		FFS392/FFS393	52.6	52.8	54.6	48.2	41.2	43.2	19.0	Dip net
6/3/2023	<i>Caretta caretta</i>	20	FFS395/FFS394	87.4	89.0	92.5	85.4	65.8	66.3	90.6	North net
6/3/2023	<i>Chelonia mydas</i>	21	FFS396/FFS397	86.8	87.3	91.8	84.1	71.2	73.2	98.9	North net
6/3/2023	<i>Caretta caretta</i>		FFS398/FFS399	83.2	84.8	92.5	84.5	68.0	63.1	95.4	North net
6/3/2023	<i>Caretta caretta</i>		FFS400/FFS401	81.0	81.4	86.0	78.5	65.0	61.3	87.1	North net
6/3/2023	<i>Chelonia mydas</i>	22	FFS402/FFS403	96.3	96.3	100.7	88.5	72.2	77.4	110.1	North net
6/3/2023	<i>Chelonia mydas</i>	23	FFS404/FFS405	94.3	95.0	100.0	88.8	71.8	80.4	124.5	North net
6/3/2023	<i>Caretta caretta</i>	24	FFS406/FFS407	86.7	86.8	91.5	83.2	65.6	64.5	96.9	North net
6/3/2023	<i>Caretta caretta</i>	25	FFS408/FFS409	82.3	85.2	87.7	84.5	68.3	66.3	85.3	North net
6/3/2023	<i>Caretta caretta</i>	26	FFS410/FFS411	91.4	93.5	101.1	91.2	74.9	70.9	121.3	North net
6/4/2023	<i>Chelonia mydas</i>	27	FFS413/FFS414	87.2	87.7	91.6	85.7	68.3	71.3	95.6	North net
6/4/2023	<i>Chelonia mydas</i>	28	FFS415/FFS416	90.4	91.6	96.5	90.3	70.1	73.9	118.3	South net
6/4/2023	<i>Chelonia mydas</i>	29	FFS417/FFS418	102.2	102.3	105.8	96.8	82.4	84.9	165.3	South net
6/4/2023	<i>Chelonia mydas</i>	30	FFS419/FFS420	77.1	77.4	81.5	70.9	59.7	62.8	56.3	North net
6/4/2023	<i>Caretta caretta</i>		FFS421/FFS422	79.5	81.1	84.3	81.1	63.1	62.2	81.4	South net
6/4/2023	<i>Caretta caretta</i>	31	FFS423/FFS424	88.4	89.0	93.3	82.5	66.5	66.3	102.9	South net
6/4/2023	<i>Caretta caretta</i>	32	FFS425/FFS426	88.8	90.4	95.5	83.3	68.1	68.3	101.7	North net
6/4/2023	<i>Caretta caretta</i>	33	FFS427/FFS428	89.5	91.2	100.5	88.3	68.8	69.2	102.6	North net
6/4/2023	<i>Caretta caretta</i>	34	HA8458/FFS412	81.6	83.0	88.0	79.1	62.6	64.4	82.9	North net
6/5/2023	<i>Chelonia mydas</i>	35	FFS429/FFS430	98.0	98.9	103.9	92.0	75.9	78.7	122.4	Hand capture
6/5/2023	<i>Chelonia mydas</i>	36	FFS431/FFS432	89.5	90.0	93.9	89.5	72.5	69.4	91.8	North net
6/5/2023	<i>Caretta caretta</i>		FFS433/FFS434	82.1	82.3	87.0	79.5	65.8	62.3	83.1	North net
6/5/2023	<i>Chelonia mydas</i>	37	FFS435/FFS436	106.9	107.3	110.8	102.0	81.9	86.4	162.2	South net
6/6/2023	<i>Caretta caretta</i>	38	FFS427/FFS428	90.6	91.6	99.5	89.4	71.3	68.9	101.2	North net
6/6/2023	<i>Chelonia mydas</i>	39	FFS437/FFS438	94.9	95.7	100.9	91.1	72.9	78.0	124.6	Hand capture

6/6/2023	<i>Chelonia mydas</i>	40	FFS439/FFS440	96.7	97.4	101.2	93.1	76.5	78.0	113.0	North net
6/6/2023	<i>Caretta caretta</i>	41	FFS441/FFS442	84.8	85.7	88.6	85.4	68.7	69.2	98.6	North net
6/6/2023	<i>Caretta caretta</i>	42	FFS443/FFS444	95.4	96.3	100.1	92.3	69.9	74.2	124.0	South net
6/6/2023	<i>Chelonia mydas</i>		FFS445/FFS446	55.0	55.5	59.1	51.7	43.7	45.4	23.0	North net
6/6/2023	<i>Caretta caretta</i>	43	FFS447/FFS448	90.8	92.6	98.3	87.8	70.5	69.8	111.6	North net
6/6/2023	<i>Caretta caretta</i>	44	FFS449/FFS450	85.6	86.3	92.0	82.9	68.3	67.9	91.7	South net
6/6/2023	<i>Chelonia mydas</i>	45	FFS451/FFS452	94.3	94.3	99.6	93.9	74.5	75.2	117.2	North net
6/6/2023	<i>Caretta caretta</i>		FFS453/FFS454	56.5	57.8	62.4	61.4	49.9	45.1	30.0	North net
6/6/2023	<i>Caretta caretta</i>		FFS455/FFS456	83.4	84.4	92.2	85.5	66.1	66.9	88.7	South net
6/6/2023	<i>Chelonia mydas</i>	46	FFS457/FFS458	90.2	90.3	94.3	89.8	70.1	72.6	94.0	South net
6/6/2023	<i>Caretta caretta</i>		FFS459/FFS460	77.0	78.1	82.3	73.4	60.0	60.6	70.0	North net
6/6/2023	<i>Caretta caretta</i>		FFS461/FFS462	75.0	75.6	81.6	70.4	56.4	57.4	65.3	South net
6/6/2023	<i>Chelonia mydas</i>	47	FFS463/FFS464	96.1	96.1	101.5	99.6	81.3	78.3	136.7	North net
6/6/2023	<i>Caretta caretta</i>		FFS465/FFS466	76.6	78.3	82.3	76.6	59.6	57.9	65.9	North net
6/6/2023	<i>Chelonia mydas</i>	48	FFS467/FFS468	99.3	99.5	406.0	94.5	74.9	81.8	144.3	South net
6/7/2023	<i>Caretta caretta</i>	49	FFS469/FFS470	92.7	94.1	101.5	89.1	68.2	70.3	102.5	North net
6/7/2023	<i>Chelonia mydas</i>	50	FFS471/FFS472	87.2	87.4	92.7	82.5	69.4	70.3	74.8	North net
6/7/2023	<i>Chelonia mydas</i>	51	FFS473/FFS474	96.3	96.7	102.5	94.4	73.3	78.4	17.7	North net
6/7/2023	<i>Caretta caretta</i>	52	FFS475/FFS476	84.7	85.6	91.9	85.1	65.8	63.8	90.1	North net
6/7/2023	<i>Caretta caretta</i>	53	FFS477/FFS478	85.4	86.4	90.6	81.5	64.4	65.2	86.9	South net
6/7/2023	<i>Caretta caretta</i>	54	FFS479/W2121	72.7	74.6	80.6	25.5	59.5	55.7	58.6	North net
6/7/2023	<i>Chelonia mydas</i>	55	FFS480/FFS481	94.4	94.5	98.2	86.6	72.2	75.0	100.5	South net
6/7/2023	<i>Caretta caretta</i>	56	FFS482/FFS483	89.3	90.6	96.6	87.6	70.0	67.6	112.0	North net
6/7/2023	<i>Chelonia mydas</i>	57	FFS484/FFS485	95.5	95.7	100.9	96.2	74.0	77.6	121.3	South net
6/7/2023	<i>Chelonia mydas</i>		FFS486/FFS487	70.3	71.0	76.7	67.4	53.6	56.5	41.7	North net
6/7/2023	<i>Caretta caretta</i>		FFS488/FFS489	80.4	82.4	88.5	77.4	63.5	60.2	84.1	South net
6/7/2023	<i>Caretta caretta</i>	58	FFS490/FFS491	90.4	93.3	99.4	91.6	73.8	72.3	116.7	North net
6/7/2023	<i>Chelonia mydas</i>	59	FFS492/FFS493	94.4	95.0	99.9	88.4	71.3	75.7	116.2	North net
6/7/2023	<i>Chelonia mydas</i>	60	FFS494/FFM363	70.3	71.0	75.8	65.9	54.0	55.6	46.2	South net

6/7/2023	<i>Chelonia mydas</i>	61	FFS495/FFS496	89.5	89.5	94.7	85.8	68.9	72.7	103.0	North net
6/7/2023	<i>Chelonia mydas</i>	62	FFS497/FFS498	96.6	96.6	100.1	92.7	75.8	76.9	114.8	North net
6/7/2023	<i>Chelonia mydas</i>	63	FFS499/FFS500	92.9	93.3	95.6	89.2	71.5	72.0	98.9	North net
6/7/2023	<i>Chelonia mydas</i>	64	FFT000/FFT001	94.7	95.1	100.6	92.2	73.2	73.8	108.0	North net
6/8/2023	<i>Chelonia mydas</i>	65	FFT002/FFT013	86.1	87.3	91.9	84.2	68.8	73.1	91.1	South net
6/8/2023	<i>Chelonia mydas</i>	66	FFT003/FFT004	99.4	99.4	103.6	91.4	72.0	78.7	111.6	Barrier net
6/8/2023	<i>Caretta caretta</i>		FFT005/FFT006	73.3	74.9	82.1	75.0	59.2	56.5	60.9	South net
6/8/2023	<i>Caretta caretta</i>		FFT007/FFT008	70.4	72.2	78.1	75.0	59.2	53.6	53.6	North net
6/8/2023	<i>Caretta caretta</i>	67	FFT009/FFT010	94.5	95.7	102.0	93.1	75.2	70.8	112.2	North net
6/8/2023	<i>Caretta caretta</i>	68	FFT011/FFT012	87.7	89.0	95.2	88.9	69.2	68.6	111.7	North net
6/8/2023	<i>Chelonia mydas</i>	69	FFT014/FFT015	94.1	94.5	95.0	67.7	71.8	74.9	104.7	North net
6/8/2023	<i>Chelonia mydas</i>	70	FFT016/FFT017	94.8	95.6	100.2	87.7	71.4	74.5	107.6	South net
6/9/2023	<i>Chelonia mydas</i>	71	FFM037/FFM038	51.4	51.5	53.5	47.5	40.4	41.3	16.0	South net
6/9/2023	<i>Chelonia mydas</i>	72	FFS383/FFM431	54.3	54.3	57.0	53.7	42.6	45.0	21.2	North net
6/9/2023	<i>Caretta caretta</i>	73	FFT018/FFT019		102.3	108.1	102.0	72.7	77.1	154.0	South net
6/9/2023	<i>Caretta caretta</i>		FFT020/FFT021	82.4	83.1	90.3	83.0	64.5	65.3	81.8	South net
6/9/2023	<i>Caretta caretta</i>	74	FFT022/FFT023	89.5	91.7	98.5	91.1	73.8	69.5	115.4	South net
6/9/2023	<i>Caretta caretta</i>	75	FFT024/FFT025	85.0	87.3	93.0	89.2	67.1	72.5	108.1	North net
6/9/2023	<i>Caretta caretta</i>	76	FFT026/FFT027	92.5	92.7	98.6	88.9	70.5	69.4	109.5	North net
6/9/2023	<i>Chelonia mydas</i>	77	FFT028/FFT029	95.9	96.2	100.5	94.6	72.7	75.0	106.0	Hand capture
6/9/2023	<i>Caretta caretta</i>	78	FFT030/FFT031	86.9	88.0	95.5	86.2	66.7	65.0	92.6	South net
6/9/2023	<i>Caretta caretta</i>		FFT032/FFT033	79.6	80.2	90.0	81.0	62.9	60.9	77.6	South net
6/9/2023	<i>Chelonia mydas</i>	79	FFT034/FFT035	86.3	87.1	93.8	85.9	66.4	68.9	83.5	South net
6/9/2023	<i>Chelonia mydas</i>	80	FFT036/FFT038	95.0	95.0	100.3	92.1	74.7	76.3	119.5	South net
6/9/2023	<i>Caretta caretta</i>		FFT039/FFT040	76.7	78.0	83.8	76.6	58.5	58.0	68.3	South net
6/9/2023	<i>Chelonia mydas</i>	81	FFT041/FFT042	101.4	101.6	107.9	93.1	73.9	80.0	141.8	South net
6/9/2023	<i>Caretta caretta</i>	82	FFT043/FFT044	89.1	90.3	95.7	89.7	67.2	67.3	112.6	North net
6/9/2023	<i>Chelonia mydas</i>	83	FFT045/FFT046	95.0	95.2	100.5	94.8	74.2	77.1	127.2	South net
6/9/2023	<i>Chelonia mydas</i>	84	FFT047/FFT048	95.9	96.6	101.9	94.0	77.1	78.0	129.6	South net



6/9/2023	<i>Chelonia mydas</i>		FFT049/FFT050	73.2	73.6	78.4	73.1	58.2	59.3	50.8	South net
6/9/2023	<i>Caretta caretta</i>		FFT051/FFT052	82.4	84.1	88.9	82.2	62.4	66.3	88.6	South net
6/10/2023	<i>Chelonia mydas</i>	85	FFT053/FFT054	92.3	92.7	96.9	91.8	69.3	75.9	120.2	North net
6/10/2023	<i>Chelonia mydas</i>	86	FFT055/FFT056	98.5	99.0	106.4	95.6	73.1	79.9	140.7	North net
6/10/2023	<i>Chelonia mydas</i>	87	FFT057/FFT058	84.1	85.1	89.9	80.7	66.4	69.0	80.6	North net
6/10/2023	<i>Chelonia mydas</i>	88	FFT059/FFT060	97.4	97.4	104.7	96.8	71.8	77.5	139.0	North net
6/10/2023	<i>Chelonia mydas</i>	89	FFT061/FFT062	91.4	91.9	96.6	83.9	72.0	77.9	113.9	South net
6/10/2023	<i>Caretta caretta</i>		FFT063/FFT064	79.4	80.5	86.7	80.8	61.9	62.3	73.8	North net
6/11/2023	<i>Caretta caretta</i>	90	FFS065/FFS066	94.5	95.2	102.6	92.0	72.3	73.7	119.8	South net
6/11/2023	<i>Chelonia mydas</i>	91	FFS376/	52.5	52.8	55.8	47.9	40.5	41.4	17.3	South net
6/11/2023	<i>Chelonia mydas</i>		FFT067/FFT068	51.7	52.0	54.4	48.1	40.7	42.3	15.9	North net
6/11/2023	<i>Caretta caretta</i>		FFT069/FFT070	81.6	83.0	87.8	80.8	62.5	63.4	78.1	North net
6/11/2023	<i>Chelonia mydas</i>	92	FFT071/FFT072	98.0	98.8	104.3	96.4	76.2	78.5	135.5	North net
6/12/2023	<i>Chelonia mydas</i>	93	FFT073/	55.9	56.7	58.9	48.8	43.7	47.7	21.9	South net
6/12/2023	<i>Caretta caretta</i>	94	FFT074/FFT075	90.9	91.7	99.8	87.9	69.6	68.6	102.3	North net
6/13/2023	<i>Caretta caretta</i>		/FFT076	80.4	80.5	85.5	79.0	62.9	61.9	73.2	Hand capture
6/13/2023	<i>Caretta caretta</i>	95	FFT077/FFT078	85.9	87.9	94.2	83.3	66.8	66.6	91.4	South net
6/13/2023	<i>Caretta caretta</i>		FFT079/FFT080	81.5	82.9	87.5	78.7	63.1	62.4	74.5	South net
6/13/2023	<i>Caretta caretta</i>		FFT081/FFT082	74.5	75.3	78.5	74.2	57.3	57.6	64.2	North net
6/13/2023	<i>Caretta caretta</i>	96	FFT083/FFT084	90.1	91.0	98.3	91.0	70.3	68.5	108.9	South net
6/13/2023	<i>Chelonia mydas</i>		FFT085/FFT086	43.3	43.9	46.5	40.2	36.0	36.5	10.5	North net
6/13/2023	<i>Caretta caretta</i>		FFT087/FFT088	78.2	80.8	89.8	77.2	57.2	61.6	83.1	South net
6/13/2023	<i>Chelonia mydas</i>	97	FFT089/FFT090	98.2	99.1	104.4	95.2	78.5	78.5	146.1	South net
6/13/2023	<i>Chelonia mydas</i>	98	FFT091/FFT092	89.7	90.1	94.1	87.3	70.9	69.8	92.1	South net
6/13/2023	<i>Caretta caretta</i>		FFT093/FFT094	80.6	81.5	88.1	78.3	61.8	61.7	75.2	South net
6/14/2023	<i>Caretta caretta</i>		FFT095/FFT096	83.2	83.6	91.6	81.5	63.5	63.2	84.7	North net
6/14/2023	<i>Caretta caretta</i>	99	FFT097/FFT098	91.3	93.3	99.8	88.1	68.1	72.3	100.6	North net
6/14/2023	<i>Caretta caretta</i>		FFT099/FFT100	79.9	80.5	86.5	79.6	62.0	62.5	76.1	North net
6/14/2023	<i>Caretta caretta</i>	100	FFT101/FFT102	90.9	92.8	98.2	89.1	73.6	72.1	109.4	South net

6/14/2023	<i>Caretta caretta</i>	101	FFT103/FFT104	87.0	88.1	93.8	86.7	69.8	66.5	98.5	North net
6/14/2023	<i>Chelonia mydas</i>	102	FFT105/FFT106	89.4	90.6	93.9	89.7	72.9	72.4	89.1	South net
6/15/2023	<i>Caretta caretta</i>		FFT107/FFT108	80.8	81.3	86.2	78.4	62.3	61.9	69.3	Hand capture
6/15/2023	<i>Caretta caretta</i>	103	FFT109/FFT110	86.2	87.1	92.8	80.7	63.6	61.3	82.9	Hand capture
6/15/2023	<i>Chelonia mydas</i>	104	FFT111/FFT112	95.0	95.4	100.2	43.7	73.3	77.3	121.4	Hand capture
6/15/2023	<i>Caretta caretta</i>	105	FFT113/FFT114	83.8	85.1	91.0	81.0	64.2	64.9	85.0	North net
6/16/2023	<i>Caretta caretta</i>		FFT115/FFT116	83.4	84.7	91.6	86.3	66.2	61.8	89.4	North net
6/16/2023	<i>Caretta caretta</i>	106	FFT117/FFT118	86.8	87.5	93.5	88.5	68.3	67.0	99.6	South net
6/16/2023	<i>Caretta caretta</i>	107	FFT119/FFT120	85.6	87.5	93.7	87.2	71.0	67.4	88.7	South net
6/16/2023	<i>Caretta caretta</i>	108	FFT121/FFT122	92.5	93.3	100.0	89.9	68.0	70.8	117.4	North net
6/16/2023	<i>Chelonia mydas</i>	109	FFT123/FFT124	100.6	101.2	107.6	92.3	73.0	80.0	146.1	North net
6/17/2023	<i>Caretta caretta</i>	110	FFS284/FFS285	84.3	85.8	90.7	83.5	66.5	64.4	82.8	North net
6/18/2023	<i>Chelonia mydas</i>	111	FFM392/FFM393	56.9	57.0	60.9	56.0	44.3	47.8	22.5	North net
6/18/2023	<i>Caretta caretta</i>	112	FFT125/KKU011	87.4	88.3	95.3	88.5	72.1	67.9	100.6	South net
6/18/2023	<i>Caretta caretta</i>	113	FFT126/FFT127	89.4	91.3	102.4	89.4	69.4	69.1	114.8	North net
6/19/2023	<i>Chelonia mydas</i>	114	FFT128/FFT129	83.9	85.0	90.5	88.9	69.5	70.1	80.1	South net
6/19/2023	<i>Chelonia mydas</i>	115	FFT130/FFT131	96.1	97.9	104.5	97.8	78.4	77.6	137.6	South net
6/19/2023	<i>Caretta caretta</i>	116	FFT132/FFT133	99.9	101.5	106.0	96.4	73.9	76.0	149.9	North net
6/19/2023	<i>Caretta caretta</i>		FFT134/FFT135	80.1	80.3	87.5	75.7	58.6	60.0	66.7	South net
6/20/2023	<i>Caretta caretta</i>	117	FFT136/FFT137	87.4	89.4	96.1	90.7	67.7	68.6	109.4	South net
6/22/2023	<i>Chelonia mydas</i>	118	FFT138/FFT139	103.3	103.4	108.4	98.7	76.7	83.0	139.4	Hand capture
6/22/2023	<i>Chelonia mydas</i>	119	FFT140/FFT141	55.9	56.6	58.9	64.5	56.3	43.1	24.1	North net
6/23/2023	<i>Caretta caretta</i>	120	FFT142/FFT143	86.9	90.2	92.6	88.5	65.4	65.3	96.6	North net
6/24/2023	<i>Caretta caretta</i>	121	FFT144/FFT145	90.8	92.3	99.6	87.5	68.4	72.5	113.4	South net
6/25/2023	<i>Chelonia mydas</i>	122	FFT146/FFT147	107.0	107.1	114.3	102.5	81.1	84.8	156.3	North net
6/25/2023	<i>Caretta caretta</i>	123	FFT148/FFT149	93.4	93.7	99.0	92.1	71.3	71.0	114.9	South net
6/26/2023	<i>Caretta caretta</i>		FFT150/FFT151	74.9	76.8	84.9	76.1	59.7	59.6	66.4	North net
6/26/2023	<i>Caretta caretta</i>		FFT152/FFT153	71.6	72.8	78.4	74.4	59.6	55.1	56.9	North net
6/26/2023	<i>Chelonia mydas</i>		FFT154/FFT155	53.5	54.0	56.5	48.8	43.4	44.8	18.3	South net

6/26/2023	<i>Caretta caretta</i>		FFT156/FFT157	80.4	81.7	85.4	89.0	71.8	67.5	104.0	North net
6/27/2023	<i>Caretta caretta</i>	124	FFT158/FFT159	91.5	93.5	103.2	97.8	77.6	71.6	123.3	North net
6/27/2023	<i>Caretta caretta</i>		FFT160/FFT162	75.7	76.7	83.9	76.3	57.1	62.2	67.5	South net
6/28/2023	<i>Caretta caretta</i>	125	FFS267/FFS268	87.8	88.8	95.0	84.7	65.0	66.8	92.0	South net
6/29/2023	<i>Caretta caretta</i>	126	FFT163/FFT164	90.3	91.4	98.7	64.9	83.9	64.4	100.4	North net
6/29/2023	<i>Chelonia mydas</i>	127	FFT165/FFT166	96.3	96.4	101.6	91.0	72.7	77.0	119.6	North net
6/29/2023	<i>Caretta caretta</i>		FFT167/FFT168	78.4	81.0	90.0	83.3	62.2	61.1	83.3	North net
6/30/2023	<i>Caretta caretta</i>		FFT169/FFT170	75.6	76.4	81.8	76.4	60.6	57.1	61.6	Dip net
6/30/2023	<i>Caretta caretta</i>		FFT171/FFT172	80.4	82.5	90.5	78.2	62.0	63.8	76.8	South net

## NOTES

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1. Adult female loggerhead. TL= 215 mm.
2. Adult female loggerhead. TL= 280 mm.
3. Adult female loggerhead. TL= 222 mm. 5% missing healed on RFF and 10% missing healed on RRF
4. Adult female loggerhead. TL= 160 mm. Healed wound to ventral side of RRF
5. Adult female green. TL= 216 mm. Carapace domed towards vertebral; One extra coastal scute
6. Adult male green. TL= 462 mm. Missing piece of upper tomium; 5% missing and healed RRF; concave plastron
7. Adult female loggerhead. TL= 405 mm. Plastron very short (Congenital defect).Healing wound in axilla region of LFF
8. Adult female loggerhead. TL= 220 mm.
9. Adult female green. TL= 270 mm. Extra costal and vertebral scutes
10. Adult female loggerhead. TL= 220 mm. FFS363 bad tag.  
Adult female green. TL= 258 mm. Turtle emerged overnight from the canal and was found in the parking area near
11. the trailer by staff in the morning.  
Adult male green. TL= 404 mm. Missing 10% LFF, healed. Missing 5% both LRF and RRF, healed. Moderate scrape
12. on anterior carapace, first vertebral scute.
13. Adult female loggerhead. TL= 235 mm. Broken phalange LRF, healed. Healed notch on RFF.  
RECAPTURE, from 4/27/18, 4/19/19, 6/3/19, 9/14/19, 10/8/19, 12/2/19, 1/3/20, 8/16/20, 1/23/21, 1/6/22, 12/14/22,
14. 2/8/23, 2/19/23, 4/14/23. Healed constriction wound proximal RFF.  
Adult female loggerhead. TL= 265 mm. TAG RETURN 6/2/23 nesting in Zone P (27.33738, -80.23303) just south of  
Walton Rocks entrance during IRG Turtle Walk (same day as capture and release). Healed wound to left
15. posterior side of carapace.  
  
Adult female loggerhead. TL= 274 mm. Healed notch on left side of carapace. Healed notch on RRF. Possible
16. healing hook wound on RFF.
17. Adult female green. TL= 225 mm. 10% missing healed LRF.  
  
RECAPTURE, from 7/19/18, 12/10/18, 3/31/19, 12/9/19, 1/7/20, 2/15/20, 5/5/20, 8/11/20, 10/25/20, 1/13/21,
18. 4/22/21, 1/5/22, 3/17/22, 10/6/22, 12/22/22, 4/8/23.
19. Adult female green. TL= 215 mm.
20. Adult female loggerhead. TL= 192 mm. 50% RFF missing and has since healed. Lower number in RFF.
21. Adult female green. TL= 215 mm. 20% missing from LRF that has since healed. Small healed notch on RRF.  
Adult male green. TL= 375 mm. Concave plastron; 10% missing from all flippers. Large indentations on left side of
22. carapace.
23. Adult female green. TL= 241 mm.
24. Adult female loggerhead. TL= 195 mm.
25. Adult female loggerhead. TL= 194 mm. FFS408 upside down (LFF)
26. Adult female loggerhead. TL= 175 mm.
27. Adult male green. TL= 362 mm. 10% missing and healed LFF.
28. Adult female green. TL= 208 mm. 5% missing and healed RRF; Broken phalange on RRF
29. Adult female green. TL= 270 mm. 15% missing and healed LRF  
RECAPTURE, from 10/17/08, 11/26/11, 10/8/13, 10/25/17, 12/13/17, 1/21/18, 4/20/19, 12/6/19, 1/31/20, 9/16/20.
30. 20% missing and healed RRF.Healed notch posterior right side of carapace.  
Adult female loggerhead. TL= 251 mm. 50% missing and healed RRF, accompanied by missing marginals near RRF
31. (Potential shark bite wound).  
Adult female loggerhead. TL= 192 mm. Healed notch terminal end of RRF. Posterior carapace tapers in on both
32. sides (possibly genetic).
33. Adult female loggerhead. TL= 202 mm.  
Adult female loggerhead. TL= 175 mm. TAG RETURN 6/17/23 false crawl in zone O during turtle walk
34. (27.342198, -80.2344769). STRANGE TAG, originally tagged by UCF at the ACCSTR in June 2010.

35. Adult female green. TL= 248 mm. Found wondering along the road into parking lot.
36. Adult male green. TL= 335 mm. Missing 10% RFF, healed. Extra posterior vertebral scute.
37. Adult female green. TL= 255 mm. Healed wounds on plastron.
38. Adult female loggerhead. TL= 225 mm. RECAPTURE, from: 6/4/23.
39. Adult female green. TL= 233 mm.
40. Adult male green. TL= 470 mm. 10% missing healed LFF. 5% missing healed RFF. Healed notch on LRF.
41. Adult female loggerhead. TL= 204 mm.
- Adult female loggerhead. TL= 220 mm. Workup with NMFS. Moderate FS on LFF. Old wound on right eye. 20% missing healed on RFF. 45% missing healed on LFF.
42. missing healed on RFF. 45% missing healed on LFF.
43. Adult female loggerhead. TL= 235 mm. Work up with NMFS. Turtle missing unknown percentage on LFF and LRF.
44. Adult female loggerhead. TL= 203 mm. 2 cm deep hole on carapace - 3x2.5cm. Healed notch on LRF.
- Adult male green. TL= 455 mm. No notch in pygals. Old healed mating wound on tail. 5% missing on both rear flippers.
45. rear flippers.
- Adult male green. TL= 366 mm. Extra costal scute. Badly embedded barnacle on carapace. Turtle missing 5% healed RRF and 10% LRF.
46. healed RRF and 10% LRF.
47. Adult female green. TL= 205 mm. Moderate FS on head.
48. Adult female green. TL= 217 mm. Congenital deformation on both sides of anterior carapace.
- Adult female loggerhead. TL= 215 mm. Missing 5% healed right side of carapace. Healing wound on ventral scale
49. of RFF.
50. Adult male green. TL= 375 mm. 5% missing healed on both rear flippers.
51. Adult female green. TL= 230 mm.
52. Adult female loggerhead. TL= 226 mm. Healing wounds on ventral of neck, plastron, and LRF. Healed notch on LRF.
- Adult female loggerhead. TL= 151 mm. Necrotic wound to LFF, cuts through the flipper. 10% healed notch on RRF.
53. 5% missing healed notch on LRF.
- STRANGE TAG, originally tagged in Florida Bay by NOAA/FWC on 6/27/05 south of Arsnickers, also captured
54. 6/7/08, 6/29/11, and 6/25/16 (SCL 73.2, weight 55.0). 45% missing healed RFF.
55. Adult male green. TL= 425 mm. Moderate FS on anterior portion of plastron. 5% missing healed on RFF and RRF.
- Adult female loggerhead. TL= 213 mm. 30% missing healing wound on RFF. Likely hook wound in axilla region of
56. the RFF.
57. Adult female green. TL= 295 mm. Mating wounds on ventral side, axilla region.
58. Adult female loggerhead. TL= 198 mm. Healing wound on ventral side of neck.
59. Adult female green. TL= 237 mm. Moderate FS on face, near right eye. Healed notch on RFF.
60. RECAPTURE, from 7/30/16, 9/17/16, 1/7/17, 10/23/17, 11/18/17, 5/2/18, 2/17/20, 8/13/20, 1/5/23.
- Adult male green. TL= 414 mm. 2 extra costal scutes. Healed notches on both rear flippers. Mating wounds on ventral side of front flippers. Concave plastron.
61. ventral side of front flippers. Concave plastron.
62. Adult male green. TL= 420 mm. 5% missing healed on both rear flippers.
- Adult male green. TL= 413 mm. 10% missing healed on both rear flippers. Healing notch on RFF. Healed indentation
63. on left side of carapace.
64. Adult male green. TL= 384 mm.
65. Adult male green. TL= 301 mm. Non-consecutive tags (FFT002 fell off sleeve and was missed for previous captures).
- Adult male green. TL= 458 mm. Missing 5% both RFs, healed. Fresh wound to claw on LRF. Healing wound on LFF.
66. Fresh wound to claw on RFF. Moderate scrape on proximal RFF.
67. Adult female loggerhead. TL= 275 mm.
68. Adult female loggerhead. TL= 252 mm. Nodule growth on RFF.
69. Adult male green. TL= 410 mm. 10% missing healed RFF. 5% missing healed RRF.
70. Adult male green. TL= 429 mm. Nodule at base of ventral side of LFF. Healed notch on LFF and LRF.
71. RECAPTURE, from 2/1/22, 11/14/22, 12/31/22, 2/8/23, 5/13/23, 5/22/23.

RECAPTURE, from 7/19/18, 12/10/18, 3/31/19, 12/9/19, 1/7/20, 2/15/20, 5/5/20, 8/11/20, 10/25/20, 1/13/21, 4/22/21, 1/5/22, 3/17/22, 10/6/22, 12/22/22, 4/8/23, 6/2/23. 5% missing healed LFF. 10% missing healed on both rear flippers.

72. Adult female loggerhead. TL= 335 mm. No SCL Min due to carapace damage. 13x9 cm, 5x1 cm, 14x5 cm, 5x5 cm
73. wounds on carapace. 30% missing healed on RFF. 40% missing healed on LRF. 5% missing healed on RRF.
74. Adult female loggerhead. TL= 211 mm. Moderate FS to anterior carapace. Extra costal scute.
75. Adult female loggerhead. TL= 247 mm. Healed notch on RFF.
76. Adult female loggerhead. TL= 170 mm.
77. Adult male green. TL= mm. Tail severely deformed in "Z" shape, no measurement taken.
78. Adult female loggerhead. TL= 235 mm. Healed hook wound on LFF.
79. Adult male green. TL= mm. Tail measurement was not correct according to photo. The measurement was 280mm.
80. Adult male green. TL= 400 mm. FFT037 bad tag. Healing wound on RRF.
81. Adult female green. TL= 263 mm. Healed notch on LFF and RRF.
- Adult female loggerhead. TL= 232 mm. 5% missing healed on LFF. 10% missing healed on LRF. Healed notch on
82. RRF.
83. Adult female green. TL= 225 mm.
84. Adult female green. TL= 247 mm. Mating wound on LFF. Healed notch on RFF and RRF.
- Adult female green. TL= 245 mm. Mating wounds on left and right anterior carapace, ventral right axilla and ventral
85. neck.

- Adult female green. TL= 243 mm. STRANGE TAG, Originally tagged by UCF June 2015, SCL 96.1, SCW 67.7,
86. CCL 102.9, CCW 93.4. Healed notch on distal LFF. Moderate scrape on right dorsal head.
87. Adult male green. TL= 330 mm. Mating wounds on dorsal neck.
88. Adult female green. TL= 291 mm. Healed notch on RRF. Mating wounds on left and right anterior carapace.
89. Adult female green. TL= 225 mm. Missing 20% LRF, healed. Mating wounds on dorsal neck.
90. Adult female loggerhead. TL= 195 mm.
- RECAPTURE, from 4/27/18, 4/19/19, 6/3/19, 9/14/19, 10/8/19, 12/2/19, 1/3/20, 8/16/20, 1/23/21, 1/6/22, 12/14/22,
91. 2/8/23, 2/19/23, 4/14/23, 6/2/23. 10% RFF missing, healed constriction wound proximal RFF.
- Adult female green. TL= 235 mm. REHAB (CAUSAL). STSSN#: HWB20230611-002. 20 cm crack along anterior carapace. Through bone. Associated with fresh scrapes. Injury causal to entrapment. Tags applied prior to rehab determination. Curved min: 103.9 cm. Transported to LMC. Released on 6/14/23 at Juno Beach.
92. FFT071 fell out prior to release.
- REHAB (NON-CAUSAL): STSSN# Transported to Brevard Zoo for Hook Removal. PAPILLOMAS (Balazs Tumor Score = 1 {light}, Total Tumor Score = 5). LFF tag only, RFF has PAPS near tagging location. COLLABORATION: Metal detector used to search for internal fishing hooks as part of Cody Mott's PhD research (FAU); Scan was POSITIVE.
93. research (FAU); Scan was POSITIVE.
94. Adult female loggerhead. TL= 211 mm.
- Adult female loggerhead. TL= 210 mm. Turtle missing 5% healed LFF. Hole like circular wound ventral side of tail.
95. Nodule or skin tag on base of RFF.
96. Adult female loggerhead. TL= 225 mm.
97. Adult female green. TL= 245 mm.
- Adult male green. TL= 410 mm. PAPILLOMAS (Balazs Tumor Score = 1 {light}, Total Tumor Score = 5).
98. Tumors appear to be regressing. Missing 5% healed LRF. Old head wound on ventral side of neck.
99. Adult female loggerhead. TL= 180 mm. Missing 15% healed LRF. Healed notch on RFF.
100. Adult female loggerhead. TL= 262 mm. Missing 10% healed RFF.
101. Adult female loggerhead. TL= 238 mm.
102. Adult male green. TL= 370 mm.
103. Adult male loggerhead. TL= 440 mm. STRANGE TAG. Healed prop strike wound to left anterior carapace.
104. Adult female green. TL= 295 mm. Healed notches on both RFs.
105. Adult female loggerhead. TL= 200 mm.

106. Adult female loggerhead. TL= 232 mm.
107. Adult female loggerhead. TL= 219 mm. Healed notches in RRF and LRF.  
Adult female loggerhead. TL= 265 mm. Probable tag scars on both FF, however no PIT tag found. Missing 40% of
108. LFF, healed. Healed wound on mid to left posterior carapace, 31 cm in length. Healed notch on RFF.
109. Adult female green. TL= 300 mm. Small healed notch on RRF.
110. Adult female loggerhead. TL= 205 mm. RECAPTURE, from 5/28/23.
111. RECAPTURE, from: 2/7/23, 4/5/23, 5/3/23, 5/18/23.
112. Adult female loggerhead. TL= 250 mm. STRANGE TAG. New tag applied to LFF. Missing 5% both FFs, healed.
113. Adult female loggerhead. TL= 207 mm. Healed wound on LFF.
114. Adult female green. TL= 185 mm.
115. Adult female green. TL= 249 mm. Mating wounds on RFF and dorsal head. Healed notches on both RFs.
116. Adult female loggerhead. TL= 310 mm.
117. Adult female loggerhead. TL= 239 mm. 2 healed notches in LRF (10%).

- Adult female green. TL= 235 mm. 5% healed notch on RRF. Turtle found in parking lot after having nested near northern fence line.
- 118.
119. Adult female green. TL= 221 mm.

- Adult female loggerhead. TL= 211 mm. Healed wound on proximal ventral RFF, healing wound on right anterior plastron. Necrotic patch on left posterior plastron.
- 120.
121. Adult female loggerhead. TL= 214 mm. Missing 50% RFF and 5% LFF, both which have since healed.
122. Adult female green. TL= 239 mm. Healed notch on proximal LFF. Small healed notch on RRF.
123. Adult female loggerhead. TL= 265 mm.
124. Adult female loggerhead. TL= 207 mm. Part of lower right tomium missing, healed.
125. Adult female loggerhead. TL= 242 mm. RECAPTURE, from 5/26/23.
126. Adult female loggerhead. TL= 206 mm. STRANGE TAG.
127. Adult female green. TL= 281 mm.

*SMCL = Straight Minimum Carapace Length*  
*SMCL = Straight Standard Carapace Length*  
*CSCL = Curved Standard Carapace Length*  
*CMCW = Curved Maximum Carapace Width*  
*SMCW = Straight Maximum Carapace Width*  
*SMPL = Straight Midline Plastron Length*



	<b>Loggerheads</b> <i>(Caretta caretta)</i>		<b>Green turtles</b> <i>(Chelonia mydas)</i>		<b>Hawksbills</b> <i>(Eretmochelys imbricata)</i>		<b>Leatherbacks</b> <i>(Dermochelys coriacea)</i>		<b>Kemp's ridley</b> <i>(Lepidochelys kempii)</i>		<b>Olive ridley</b> <i>(Lepidochelys olivacea)</i>		<b>Overall Totals</b>	
	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>
<b>Captures</b>	<b>102</b>	235	<b>77</b>	282	<b>0</b>	1	<b>0</b>	2	<b>1</b>	4	<b>0</b>	1	<b>180</b>	525
<b>Causal Mortalities</b>	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0
<b>Non-Causal Mortalities</b>	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0
<b>Causal Injuries</b>	<b>0</b>	0	<b>1</b>	1	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>1</b>	1
<b>Sent to rehab</b>	<b>0</b>	6	<b>2</b>	4	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>2</b>	10
<b>Fresh Scrapes</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>	<b>Jun-23</b>	<b>Year to Date</b>
<b>None</b>	<b>3</b>	12	<b>3</b>	23	<b>0</b>	1	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>6</b>	36
<b>Minor</b>	<b>96</b>	215	<b>68</b>	243	<b>0</b>	0	<b>0</b>	2	<b>1</b>	4	<b>0</b>	1	<b>165</b>	465
<b>Moderate</b>	<b>3</b>	8	<b>6</b>	16	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>9</b>	24
<b>Severe</b>	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0	<b>0</b>	0
<b>Percent with mod/sev scrapes</b>	<b>2.9%</b>	3.4%	<b>7.8%</b>	5.7%	<b>NA</b>	0.0%	<b>NA</b>	0.0%	<b>0.0%</b>	0.0%	<b>NA</b>	0.0%	<b>5.0%</b>	4.6%