

Detectiontime observers

22.15 Falk Huettman, Laszlo Kover, Stephanie Duenas

22.18 Falk Huettman, Laszlo, Kover, Stephanie Duenas, Dimetri

Falk Huettman, Laszlo Kover, Stephanie Duenas, Dimetri

Falk Huettman, Laszlo Kover, Stephanie Duenas, Dimetri

Laszlo Kover, Stephanie Duenas, Dimetri

22.05	Falk Huettmann
22.05	Laszlo Kover, Stephanie Duenas
22.07	Falk Huettman, Laszlo Kover, Stephanie Duenas

22.33 Falk Huettmann, Laszlo Kover, Stephanie Duenas

22.12 Falk Huettmann, Laszlo Kover, Stephanie Duenas, demi and maria

1.05 Falk Huettmann, Laszlo Kover, Stephanie Duenas

23.3 Falk Huettmann, Stephanie Duenas

Falk Huettmann, Laszlo Kover

Falk Huettmann, Laszlo Kover

0.29 Stephanie Duenas Dimetri

20.34 Stephanie Duenas and Falk Huettman

20.37 Stephanie Duenas and Falk Huettman

20.47 Stephanie Duenas and Falk Huettman

20.49 Stephanie Duenas and Falk Huettman

21.13 Stephanie Duenas and Falk Huettman

22.4 Stephanie Duenas

22.42 Stephanie Duenas

latitude	longitude	altitude	species	scientificname
11.14334	85.79427	13m +/- 15m	olive ridley	<i>Lepidochely olivacea</i>
			olive ridley	<i>Lepidochely olivacea</i>
			olive ridley	<i>Lepidochely olivacea</i>
			olive ridley	<i>Lepidochely olivacea</i>

			olive ridley	<i>Lepidochely olivacea</i>
				<i>Lepidochely olivacea</i>
11.14623	85.79581		olive ridley	<i>Lepidochely olivacea</i>
11.14623	85.79581		same olive ridley	<i>Lepidochely olivacea</i>
11.14178	85.79411		olive ridley	<i>Lepidochely olivacea</i>
10.20123	83.25925		Leatherback	<i>Dermochelys coriacea</i>
			Leatherback	<i>Dermochelys coriacea</i>
			Leatherback	<i>Dermochelys coriacea</i>
			Hawksbill	<i>Eretmochelys imbricata</i>
			Hawksbill	<i>Eretmochelys imbricata</i>
10.5952	83.525011		Green	<i>Chelonia mydas</i>
10.59295	83.52423		Green	<i>Chelonia mydas</i>
10.52623	83.52541		Green	<i>Chelonia mydas</i>
10.59725	83.52592		Green	<i>Chelonia mydas</i>
10.60255	83.52812		Green	<i>Chelonia mydas</i>
10.59964	83.52687		Green	<i>Chelonia mydas</i>
10.59901	83.52654		Green	<i>Chelonia mydas</i>

sounddisturb	digdisturb	distfromtreelinem	
yes	yes		10
yes			8
			10

yes	yes	
	yes	
yes	yes	7
yes	yes	5

no	no
----	----

StartDigtime

start egg | Ridley dancetime star covering egg start time end time plastics
22.15 22.43 22.52 yes, cap
22.18 yes, bottle

				10.27	no
22.33	22.5	22.58		23.15	no
22.12	22.33	22.45		22.56	no
	1.15		1.29	2.25	no

cysts bite marks
no yes
no no

yes yes

no	yes
no	yes
no	yes
no	no

comments

thick head, robustly treated, bite marks at edge of carapace towards the tail end. Plastic was walked over, red light

caught the very end, 7 people following the turtle out to sea, 3 stood behind, (tourists). Bottle was further towards tr

didn't see turtle, only succesful nest and tracks

didn't see turtle, only succesful nest and tracks

no turtles, no tracks, two lights far out in the ocean possible boats, started to rain toward the end, rained at 2am

saw turtle after nesting was complete and was heading back to the sea

Turtle Tracks, no turtle

Abandoned nest, red lights, cell phone lights, camera flashes, talking

second attempt successful, female was parallel to the beach while nesting, red light, cell phone light, camera flashes

bite marks from shark possibly obtained while juvinile, many tourist, all surrounded turtle, cell phone lights, red flash

light: redlight, sound:talking. flippers really strong, nest relocated

hatchling tracks, about 23

ask falk for details

ask falk for details

false nest.

false nest, saw it leaving into the ocean, took photo

false nest

false nest

false nest

false nest, saw it leaving into the ocean, took photo

false nest

false nest

ghts
g, cell phone lights

l end