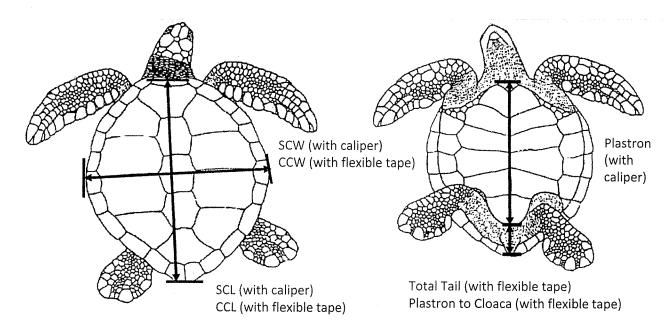
# arel

# MTBAP IN-WATER FORM

	D .	ואטווי				MOTO	TOOL#	•
RTLE # OF THE D		Da	ite (MM/I	DD/YY):				
servers Name/Initi	ais:		•	Format):				
gion	Island		Are		Si	te		
cation of Capture:	Waypoint#:			AT <sub>(decimal degrees)</sub> /ater Temp:		ONG (dec Vater De	imal degrees	5)
	Garmin (last 4	digits)#:		x (circle one):	F N			
ecies (circle one):	Cm Ei Lo C			ass: 53,5			k	g
raight Carapace Le traight Carapace W	ngth (SCL): 54 idth (SCW): 44	.2 cm	Pla	astron Straight Le	ength (PS	L):		m
irved Carapace Len	gth (CCL): 57.	<u>б</u> ст	To	otal Tail Length:				cm cm
rved Carapace Wid	dth (CCW): 53,	5 cm		astron to Cloaca:				
ample collected: wr kin - DNA	skin - SIA	ttach left PIT	nor	Scute Scute all applicable:	<u> </u>	Tenon	iss 2	e LJ 2mL 10mL
TMW	Volume (mL):				Other	FIG		
lipper Tag Number	S: Loca	LF - Lef	tht front flipp t front flippe	r	ine a	(	New - Newly a	
				er 478C <b>6</b> 76				
		LH - Le	ft hind flippe	470C5C6	E68			
		L New	,				R	New
(Affix PIT tag iden	tity Jahel here)	. –		(Affix PIT ta	g identit	v label he	ere)	
(ATTIX PTT tag iden	tity label field,			(AIIIXIII ca	8 1001111	,	Location	New/O
			1	9 9	9	9	RF	New
Examples	4 2	<u>Р</u> 3	4	5 6	7	8	LF	Old
0 3	1 2	3	4	5 0				
						, , , , , , , , , , , , , , , , , , , ,		
			L		<u></u>	1	<del> </del>	
Overall Tumor Sco	ore (circle one):	0 1 2	3 U	6.	. 1	2	3	4
	e: 1 2	3	4	SI	ze: 1		1	· ·
Left ovo				RFF				
Left eye		-		LFF				
Right eye				RHF				
Neck				LHF				
Glottis/Tongue						+		-
Other Mouth				Tail/Cloaca				_
Jaw hinge			`	Seam/Scute	:			
Release:		LAT:		LONG:		GPS WAY	Photos:	YES
Time: Site	:	(decimal de	egrees)	(decimal degrees)			, 0111777	<u></u>
								447

# Draw any abnormalities below:



#### Comments:



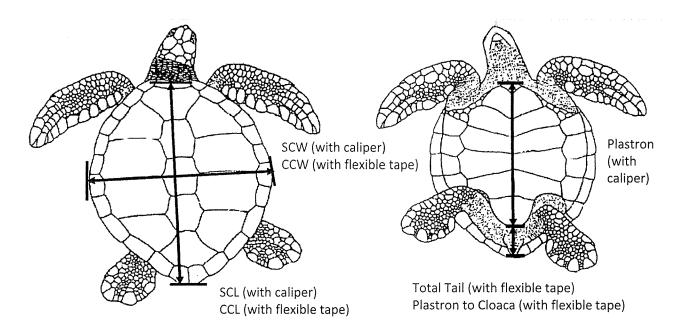
Biotelemetry (circle one): Sat tag TDR SON

Project #:									
Electronic PTT #:									
Tag Brand:	Ser	ial #:							
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:						
Pre-release checklist:									
Turtle ID is recorded (	Turtle ID is recorded (flipper and PIT)								
Turtle has been measured									
PTT ID has been recorded									
PTT is switched on									
Epoxy and paint are dry									
Salt water switches are clear, free from epoxy, paint, and tape									
Release location has b	een recorded								

#### MITBAP IN-WATER FORM

MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): Observers Name/Initials: Time (24 Hr Format): Site Area Island Region LONG (decimal degrees) LAT<sub>(decimal degrees)</sub> Location of Capture: Waypoint#: Water Depth: Water Temp: Garmin (last 4 digits)#: U F Μ Sex (circle one): Cm Ei Lo Cc Dc Species (circle one): kg Straight Carapace Length (SCL): 60.4 Mass: 58 cm cm Plastron Straight Length (PSL): Straight Carapace Width (SCW): 48.7 cm cm Curved Carapace Length (CCL): 64.5 Total Tail Length: cm cm Plastron to Cloaca: cm Curved Carapace Width (CCW): 57,0 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Telfon bag Tumor Scute Skin - SIA Skin - DNA 2mL Na/Hep Glass Time: \_ Blood 🔊 Circle all applicable: 10mL Plastic Other Volume (mL): New - Newly applied tag Location RF - Right front flipper Flipper Tag Numbers: Old Already present tag LF - Left front flipper RH - Right hind flipper 4C3B537A25 LH - Left hind flipper 4C497C7F58 R New New Swab (Affix PIT tag identity label here) (Affix PIT tag identity label here) Location New/Old RF New 9 9 9 9 Examples 8 Old LF 5 6 3 0 Overall Tumor Score (circle one): 0 1 2 3 U 3 4 2 Size: 1 2 3 4 Size: 1 **RFF** Left eye LFF Right eye RHF Neck LHF Glottis/Tongue Tail/Cloaca Other Mouth Jaw hinge Seam/Scute YES NO Photos: LAT: LONG: Release: GPS WAYPOINT#: (decimal degrees) (decimal degrees) Site: Time:

### Draw any abnormalities below:



Comments:

Left post central broken out healed Flat Plastron

P.C. in mouth

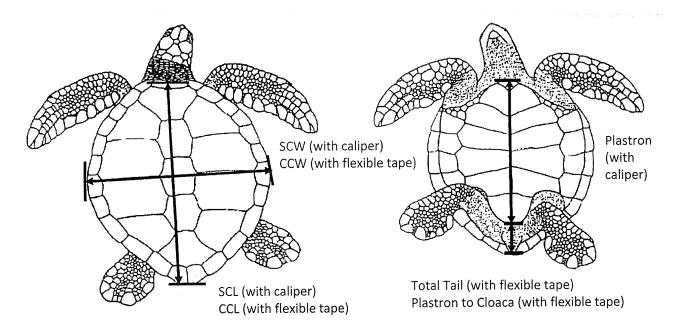
Biotelemetry (circle one):	Sat tag	TDR	SON

Project #:			
Electronic PTT #:			
Tag Brand:	Ser	ial #:	
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:
Pre-release checklist:			
Turtle ID is recorded ( Turtle has been mease PTT ID has been recore PTT is switched on Epoxy and paint are d Salt water switches ar Release location has been	sured ded ry e clear, free from e	epoxy, paint,	and tape

MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): Observers Name/Initials: Time (24 Hr Format): Site Area Island Region LONG (decimal degrees) LAT (decimal degrees) Location of Capture: Waypoint#: Water Depth: Water Temp: Garmin (last 4 digits)#: Μ U Sex (circle one): Cm Ei Lo Cc Dc Species (circle one): kg Mass: 13.5 Straight Carapace Length (SCL): 64.9 cm cm Plastron Straight Length (PSL): cm Straight Carapace Width (SCW): 49.7 > cm Total Tail Length: Curved Carapace Length (CCL): 70.0 cm cm Plastron to Cloaca: cm Curved Carapace Width (CCW): 6,0 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Telfon bag Scute \_\_\_\_ Tumor Skin - SIA Skin - DNA 2mL Na/Hep Glass Time: \_ Circle all applicable: Blood X 10mL Plastic Other Volume (mL): New Newly applied tag Location RF - Right front flipper Flipper Tag Numbers: Old Already present tag LF - Left front flipper RH - Right hind flipper 424E3F0149 LH - Left hind flipper New R New Hexadecimal: (Affix PIT tag identity label here) 3D6.0015B68AF4 here) Location New/Old 9 9 RF New 9 Examples 8 LF Old 6

U 5	_ L		9	4	7		STREET, CONTROL	SECURITION OF SERVICE	200000000000000000000000000000000000000	
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		-			<del>                                     </del>					
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						.,,		<u> </u>		
							<u></u>			
Overall Tumor	Score (circ	cle one):	0 1 2	3 U						
	Size: 1	2	3	4		Si	ze: 1	2	3	4
	1				7	הרר				
Left ey	1				4	RFF				
Right ey	е					LFF				
Nec	k 📉					RHF				
Glottis/Tongu	e				7	LHF	`			
Other Mout	h 🔚				Tail	I/Cloaca				
Jaw hing	e -	<del>                                     </del>			Sear	m/Scute				
						.,				
Dalagge			LAT:		LONG:				Photos:	YES NO
Release:	· · · · · · · · · · · · · · · · · · ·		(decimal de	grees)	(decimal d	legrees)	(	SPS WAY	POINT#:	
Time:	Site:		•		,					

# Draw any abnormalities below:



Comments:

Act/ zero en mooth

Biotelemetry (circle one): Sat tag TDR SON

Project #:								
Electronic PTT #:								
Tag Brand:	Ser	ial #:						
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:					
Pre-release checklist:								
Turtle ID is recorded (flipper and PIT)								
Turtle has been measured								
PTT ID has been recorded								
PTT is switched on								
Epoxy and paint are dry								
Salt water switches are clear, free from epoxy, paint, and tape								
Release location has b	peen recorded							
	3001110001000							