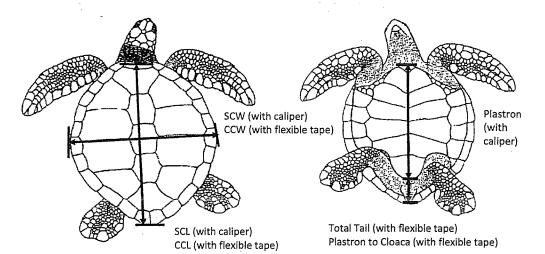
Plastron (with caliper)

pe)

MTBAP IN-WATER FORM

Observers Name/Initials: Capture Platform: Shore Date (MM/DD/YY): 11/07 Capture Method: Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau, Site: KAHO Location of Capture: Waypoint#: LAT(100) 19.672540 LONG(100) 156.6 Cover A Garmin (last 4 digits)#: Water Temp: Water Depth: 3 Species (circle one): Cm) Ei Lo Cc Dc Sex (circle one): F M (U)											
Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau Site: KAHO Location of Capture: Waypoint#: LAT(dd) 19.672540 LONG(dd) 156.6 Water Depth: 3											
Location of Capture: Waypoint#: LAT _(dd) /9.672540 Water Depth: 7 Water Depth: 7											
Cove A Garmin (last 4 digits)#: Water Temp: Water Depth:	フントリカル										
	1 m										
policy join old only											
Straight Caranace Length (SCI): 66 L cm Mass: 67	kg)										
Straight Carapace Width (SCW): 45.4 cm Plastron Straight Length (PSL): 47.5	cm										
Curved Carapace Length (CCL): 64.5 cm Total Tail Length: 15	cm cm										
Curved Carapace Width (CCW): 57.0 cm Plastron to Cloaca: 10.5											
Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial NO	لمسط										
Skin - DNA Skin - SIA Skin Collection Tumor Scute g Teflon											
Circle all applicable Na/Hep Glass	6mL										
Volume (mL): (blood): Other Plastic	10mL										
Emaciation Code (0 = none, 1 = mild ,2 = moderate, 3 = severe):											
New - New	rly applied tag										
LF - Left front flipper Old - Alrea	dy present tag										
RH - Right hind flipper LH - Left hind flipper											
L New											
(Affix PIT tag identity label here) (Affix PIT tag identity label here)											
Location	on New/C										
xamples	H Wex										
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Comments:

Biotelemetry (circle one): 3a	t tag TDR SON						
Project #:							
Electronic PTT #:							
Tag Brand: Serial #:							
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:				
Pre-release checklist:							
Turtle ID is recorded (flipper and PIT)						
Turtle has been meas	ured						
PTT ID has been recor	ded						
PTT is switched on							
Epoxy and paint are d	ry						
Salt water switches ar	e clear, free from e	epoxy, paint,	and tape				
Release location has b	een recorded						

v091918

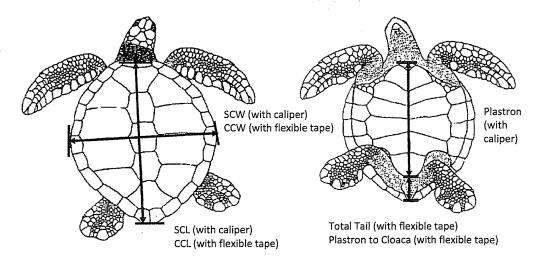
TURTLE # OF	THE DA	ΔΥ:		IVITI	SAP I	IN-VV	AIEK	FURIV			Santa Tena Cont.	. 5	TOOL#	ž.
Observers Nam				ure Pla ure Me			ત્ર		1 11 11 11		M/DD/ Hr For		1/01/	2018
Region: Hawaiiar	Archipe	elago Is					oKo-Hc	woka			Site:		40	
ocation of Cap	ture:	Wayp	oint#:				LAT _(dd))	LONG	5 _(dd) /	56.02	16400
Zone B				t 4 digit			Water	····					th: <u>/</u>	<u>m</u> _
pecies (circle o				Cc [)c		Sex (circ				<u>M (</u>	<u>U/_</u>	<i>⇔</i> 1.	_
Straight Carapa		- '			cm		Mass : ر Plastron			ath (I) • • • • • • • • • • • • • • • • • • •	22		g m
Straight Carapa					cm						-3L). 4	4.6		
Curved Carapac					cm		otal Ta							:m :m
Curved Carapac	e Widt	h (CC\	N): 5:	<u>2.0</u>	cm	F	Plastron	to Clo	aca:	<u> </u>				
Sample collecte					eft PIT ta	ag sticker	OR write						None	=
Skin - DNA	Skin -	SIA 🗌	Skin C Locat	collection ion:			mor	,			g		flon ba	~ —
Blood	Т	ime:				С	ircle all					Glass		mL -
town	V	/olum	e (mL)	:			(b)	ood):		Othe	r	Plastic	10	0mL
Emaciation Co	de (() =	none,	1 = m	ild ,2 =	mode	erate, 3	3 = seve	re):						
lipper Tag Nu	mbers:		Lo		- Left fro	nt flipper							v - Newly ap - Already pr	
						nind flippe nd flipper								
				L N	ew								R N	lew
(Affix PIT tag i	dentity	lahel	here)	'''			(A	ffix PIT	tagio	lentit	v label	here)		
(VIIIVIII tag	u.c.,,		,										ocation	New/O
xamples 🔧				77.70	X) Ř		9 1	9	9.5	-9-	RH	New
9 8 2	0.	0	0.4	1	2	3	4	5	6	7	8	9	COE.	Old
4 6 0	2	5	2	3	1	5	19						LH	
4 B 0	<u>A</u>	12	3	5	_ک	5	A				┼──	ļ	RH	
		<u> </u>	<u> </u>		-	 	-				 		7	+
	-	 					+				+-			\dagger
					 		1				1			
		<u> </u>												
		ļ												
Overall Tumor	Score (circle	one):	(0) 1	2 3	U								
	Size: 1		2	3	4	4 ~		:	Size:	1	2	3	3	4
Left eye								RF	F					
Right eye	1				_			LF				+		
Necl	1	-		 				RH						
Glottis/Tongue	:	-					•	LH	L					
Other Mouth	,	$\neg \neg$		†		$\overline{}$	Tai	I/Cloac	1			\top		
Jaw hinge	:						Sea	m/Scut	e 🔚					
	·													\triangle
Release:				LAT: /	9.67	1637	LONG:	-156.	0260			Photo		ES/NC
	te: Kl	4 H C)	(decimal	degrees)		(decimal d	legrees)		GF	S WAY	POIN	T#:	

Event ID (database):

пc

r)





Comments:

Moto # 77 Algae in Mouth

Biotelemetry (circle one): Sat tag TDR SON	
Project #:	
Electronic PTT #:	
Tag Brand: Seria	l #:
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 ep Release location has been recorded	oxy, paint, and tape



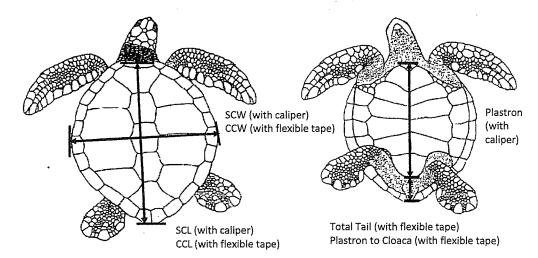
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•	V W			Iel		re Met		Han		11	/	E (24	Site:	inacj.	10	
			Archipe			awaii	Area:			NOKO1		<u> </u>		1 11 11 11 11 11 11 11 11 11 11 11 11 1	10.0.	264
	tion of		ure: \			4 digit	:\#·		-A I (dd) / Nater -		いかし				th: <u>1</u>	
	ies (ci					Cc D				le one)	:	F	м (U)		
			e Leng	th (SC	CL)57	8	cm	Ν	1ass 🕳	8	,0			2	ا ک<	(g)
f .			e Wid				cm	Р	lastron	Straigh	nt Ler	gth (F	PSL): 4	8.9	•	m
Curv	ed Car	арасе	Lengt	h (CCI	.): 62	-5	cm	T	otal Ta	il Lengt	h: 1	3.5	5			cm
Curv	ed Car	арасе	Width	ı (CCV	v): 5(ó.5	cm	Р	lastron	to Clo	aca:	9	,			cm
Sam	ple co	llected	: Write	ample t	ype, AN	D attach le	eft PIT ta	g sticker (OR write o	date, flipp	er tag #	's, & spe	ecies ID or	n vial	None	} [
Skin	- DNA		Skin - S	SIA 🗌	Skin C Locati	ollection on:		Tur	mor 🗀]	Scute		g	Te	flon ba	ag [
Bloo	d Γ]	T	ime:	_			— Ci		applica	ble	Na/H	ep	Glass		imL
			V	olume	e (mL)	:			(ble	ood):		Othe	r	Plastic	c 1	.0m
Fma	ciatio	n Cod	e (6)=	none.	1 = m	ild ,2 =	mode	rate, 3	= seve	re):						
										·				Nev	w - Newly a	pplied
Flip	per Ta	g Nun	ibers:		LOC		Left from	nt flipper							- Already p	
							•	ind flippe d flipper	r							
						I Ne		••							R	Nev
	fiv DIT	tagid	entity	lahel	herel	- L 140	, vv		-(Δ	ffix PIT	tag i	dentit	v lahel	here)		
(///	117 1 11	tag iu	Citity	iabei	iicic)				·\:				,		ocation	Nev
Exam	nples.	and and		1	0.5				PŽ.	L 16	9.0	9	9.	9	RH	Ŋ
- The state of the	8	THE REAL PROPERTY.	620 THE	100 CONT.	Section 1997	LOCAL STREET, TOPICS OF	0.00	100 May 25 May 25								2011 5000
9	-	· Æ	0	0	0			3	Transfer and the	5.5	6.	7.7	85.,	9		(
4	C	3	B	6	0	5	F	1	7	1,5-4	6.	7.2	8.4	9	LH	
NAME OF TAXABLE	C C	3	-		tok som orange	57	F 1	1 6	Transfer and the		6.	7.	8.,	(9)		
4	C C		B	6	0	5		1 6	7		6	7	8 ,	9	LH	
4	C		B	6	0	57		1 6	7	5 3	6	7	8.0	9	LH	
4	C		B	6	0	57		1 6	7	5 3	6	7.	1 8 va	F-49	LH	
4	C C		B	6	0	57		1 6	7		6	7.	85.4	9	LH	
4	C	3	B	6	0	5 7	1		7			7	85	79	LH	
4	C C	3 mor S	B B core (c	6	one):	01:	2 3 (J	7			Sections Prince			LH RH	
4		mor S	B	6	0	5 7	1	J	7		Size:	Sections Prince	2		LH	
4	Le	imor S S ft eye	B B core (c	6	one):	_	2 3 (J	7	RF	Size:	Sections Prince			LH RH	
4	Le: Righ	imor S S ft eye	B B core (c	6	one):	_	2 3 (J	7	RF	Size:	Sections Prince			LH RH	
4 4 Ove	Le: Righ	amor S S ft eye nt eye Neck	B B core (c	6	one):	_	2 3 (J	7	RF LF RH	Size:	Sections Prince			LH RH	4
4 4 Ove	Le: Righ ttis/To	mor S S ft eye nt eye Neck ongue	B B core (c	6	one):	_	2 3 (J	7 8	RF LF RH LH	Size: F F F F F	Sections Prince			LH RH	
4 4 Ove	Le Righ ttis/To ther M	mor S S ft eye nt eye Neck ongue	B B core (c	6	one):	_	2 3 (J	7 8	RF LF RH LH	Size: F F F F a	Sections Prince			LH RH	
4 4 Ove	Le Righ ttis/To ther M	mor S S ft eye nt eye Neck ongue Mouth	B B core (c	6	one):	3	2 3 4	J	Tai Sea	RF LF RH LH il/Cloac m/Scut	Size: F F F F a e	1			LH RH	
4 4 Ove	Le Righ ttis/To ther M Jaw	amor S St eye Neck Ongue Mouth hinge	B B core (c	6 4	one):	_	2 3 4	1637	Tai Sea	RF LF RH LH il/Cloac m/Scut	Size: F F F F a e	1		Phot	ZH RH	



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Comments:

Biotelemetry (circle one):	Sat tag	TDR	SON	1		
Project #:						
Electronic PTT #:		,				
Tag Brand:			Ser	rial #:		
Attachment type (circle one	:): Two	-part e	роху	Fiberglass	Other:	
Pre-release checklist:						
Turtle ID is record	ed (flippe	r and P	IT)			
Turtle has been in	neasured					
PTT ID has been re	corded					
PTT is switched or	1					
Epoxy and paint a	re dry					
Salt water switche	s are clea	r, free	from	epoxy, paint,	and tape	
Release location h	as been r	ecorde	d			



TURTLE # OF THE DAY: MOTOTOOL#: (
Observers Name/Initials: Capture Platform: Shore Date (MM/DD/YY): ///o1/20	18								
GDL Capture Method: Hand Time (24 Hr Format):									
Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Howokohau Site: KAHO									
Location of Capture: Waypoint#: LAT(dd) 19.672540 LONG(dd) 152.0267									
Fracios (risplanae): Garmin (last 4 digits)#: Water Temp: Water Depth: 1 m									
Species (circle offe). (City Et Lo Cc Dc Sex (einere offe).	3								
Straight Carapace Length (SCL): 59.4 cm Mass: 62 Plastron Straight Length (PSL): 47.2 cm									
Curved Carapace Length (CCL): 64.0 cm Total Tail Length: 12.5 cm									
Curved Carapace Width (CCW): 57.5 cm Plastron to Cloaca: 8.5 cm									
Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None	7								
Skin - DNA Skin - SIA Skin Collection Tumor Scute g Teflon bag									
Circle all applicable Na/Hep Glass 6mL									
Volume (mL): Chicle all applicable Volume (mL): Chicle all applicable Volume (mL): Other Plastic 10m	L								
Emaciation Code (0 = none, 1 = mild ,2 = moderate, 3 = severe):									
Flinner Tag Numbers: Location RF - Right front flipper New-Newlyapplied	tag								
LF - Left front flipper Old - Aiready presen	t tag								
RH - Right hind flipper LH - Left hind flipper									
L New R Nev	v								
(Affix PIT tag identity label here) (Affix PIT tag identity label here)	w/Old								
Examples: P P 9 9 9 9 RH N									
	oj d								
4 2 4 D 5 1 1 0 4 D LH									
424 53 9 3 5 1 4 84									
Overall Tumor Score (circle one): (0) 1 2 3 U.4	,								
Size: 1 2 3 4 Size: 1 2 3 4									
Left eye RFF									
Right eye LFF									
Neck RHF									
Glottis/Tongue : LHF									
Other Mouth Tail/Cloaca									
Jaw hinge Seam/Scute									

Event ID (database):

Time:

Site: KAHO

(decimal degrees)

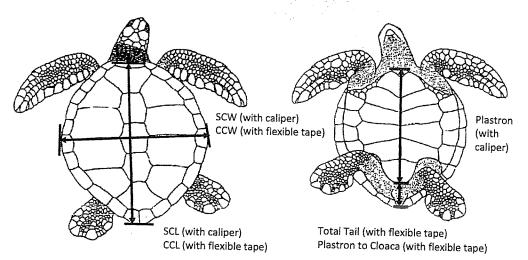
(decimal degrees)

tron

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v091918

GPS WAYPOINT#:



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 (note that the second content is switched on the second content is switched content in second content is switched content in second content	ured ded 'Y e clear, free from e	poxy, paint,	and tape



TLE # OF THE DAY:	MTBAP IN-WATER	FORM
ervers Name/Initials:	Capture Platform: Shore	71.3°.
GDL	Capture Method: Hand	
on: Hawaiian Archipelago l	sland: Hawaii Area: Kaloko-Ha	SNOKih

TURTLE									- 22				/101010		
Observer		e/Initia	als:	-	ure Pla					4.5 57		. 300	YY): ///	51/2	018
	DL	A	-110		ure Me			<u>ind</u>				4 Hr Fo			
Region: H						Area	Kale	Ko-Ho	DNOKO	rau			KAHC) ((1) 3 (- // -
Location Zow					t 4 digi	ts)#:			<i>19。67.</i> Temp:				G _(dd) /SZ er Depth:		
Species (d	ircle o	ne):	(Cm)	Ei Lo	Cc [Ос	S	ex (cir	cle one)	:	F	М	(U)		
Straight (Carapa	ce Len	gth (S	CL): 👨	53.6	cm			40.				(B)	4 -kg	
Straight (cm	Р	lastror	Straigh	nt Lei	ngth ((PSL):	42.6	cm	1
Curved Ca				_		cm			il Lengt		11.5	5		cm	
Curved Carapace Width (CCW): 52.0 cm Plastron to Cloaca: 7.5 cm															
Sample co	ollecte	d: Write	sample			eft PIT ta	g sticker	OR write	date, flipp	er tag #	f's, & sp	ecies ID o	n vial N	lone	
Skin - DN		Skin - :	SIA 🔼	Skin C Locat	ollection ion:		Tui	mor] :	Scute			g Teflo	n bag	
Blood	7	T	ime:				Ci		applica	ble	Na/H	Нер	Glass	6m	L
		\ \	olum/	e (mL)	:			(bl	ood):		Othe	er	Plastic	10r	nL
Emaciation	on Cod	E	none,	1 m	ild ,2 =	mode	rate, 3	= seve	re):						
							ont flippe		· · · · · · · · · · · · · · · · · · ·				Navez - Al-	ewly applie	ad tos
Flipper Ta	ag Mun	ibers:		LUC	LF	- Left fro	nt flipper							ewiy appile eady prese	_
						 Right h Left hin 	ind flippe Id flipper	r						oudy prose	in tug
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(Affix PIT	tag id	entity	lahel	here)	L 146	= VV			ffiv DIT	tog i	donti	tu lahal		R Ne	vv
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xamples		4	120		1.15			- P	-15	9.	9.	9/	Company was allowed	A I	-
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49	2	F	7	0	5	D	4	7				<u> </u>	R	Н	
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	-														
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					_										
Overall Tu	mor S	core (c	ircle (one): (0)12	2 3 L	J _{et}								
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Le	ft eye								RFF	:					
Righ	t eye					1			LFF				1		
	Neck								RHF					1-	
Glottis/To	_								LHF	1					
Other N									/Cloaca						
Jaw	ninge	L						Sear	n/Scute						
alaace:	*****				ΔΤ. /С	171	177.		د ایسترز	57/	201		n! .		1
elease: ime:	C:+ -	: KA	141		.AI:// decimal d			ONG: 5	-156.C	1460			Photos: POINT#:	YES	(NO
1116.	SITE	· 11 H	1110	10	u	-51-63/	(u	ecundi de	B1 CE3/		GF	JVVAY	FUINTH:		Salar

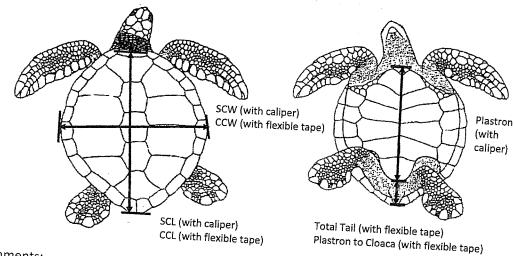
Event ID (database):

v091918



(with caliper)

ıe)

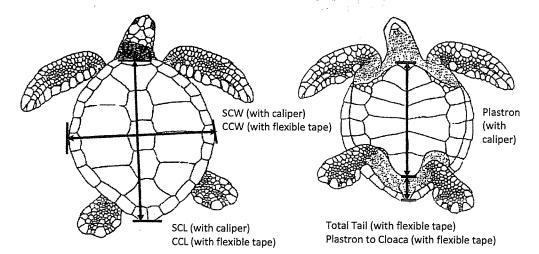


Comments:

Biotelemetry (circle one): Sa	at tag TDR	SON		
Project #:	-8 101(3014		
Electronic PTT #:				
Tag Brand:	75	Soviel #		
Attachment type (circle one):	Two	Serial #:		
Pre-release checklist:	Two-part ep	oxy Fiberglass	Other:	
Turtle ID is recorded (fl Turtle has been measu PTT ID has been record PTT is switched on Epoxy and paint are dry Salt water switches are Release location has been	ured led , Clear free fro		and tape	

		C	us Dist		horo			Dat	å (NAN		IOTO	1/01/	2018
Observers Name/I	nitials:		ire Plati ire Met		#a	nd			ie (24 l			,- ,	
Region: Hawaiian Ar	chipelago l						NoKoh				KAH	10	
Location of Captur					71 <i>0101</i>	AT _(dd) /	9.672	<u>au</u> 1540	9	LONG	G(dd) 人	56.03	26400
Zone B		nin (last	4 digits	5)#:	\	ا Vater	emp:			Wate	er Dep	th: <u> </u>	m
Species (circle one): (Cm)	Ei Lo	Cc D	С			le one)	:	F	M	(U)	1.4	-
Straight Carapace	Length (S	SCL): 3	6.3	cm	N	ر: lass	172			cı \. 1	51		m m
Straight Carapace				cm			Straigh				· · · · ·		
Curved Carapace L	ength (Co	CL): 3	9.0	cm			l Lengt		7.0				cm cm
Curved Carapace \				cm			to Cloa		4.5				
Sample collected:	Write sample			ft PIT tag			late, flippe	er tag #	's, & spe			None	
Skin - DNA 🔲 Sk	in - SIA 🛭	Skin Co Locatio	ollection on:			nor	j	Scute				flon ba	
Blood	Time:				Ci	rcle all	applica	ble			Glass		mL ot
Linnad	Volun	ne (mL):)ia)	ood):		Other		Plastic	. T	0mL
Emaciation Code	(0 = none	(1) m	= 2, ild	mode	rate, 3	= seve	re):						
Elippor Tog Niges	orc:	Inc	ation RF	· Right fro	ont flippe	·r					Nev	v - Newly as	plied tag
Flipper Tag Numb	ers. III III III III III	1111111	LF ~	Left from	t flipper		m. a.l.					ready p	resent tag
cimal: 082 nni	406092	984		- Right hi · Left hin		r Deci	mai:	982	.0004	//////////////////////////////////////			
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g 8 52 4	200					1 P	5-70	§ .	7	-		in-construction	
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Overall Tumor Sco	200					4		Size:		-	9,	in-construction	
Overall Tumor Sco	ore (circle	e one): (0 1 2	2 3 U		4		Size:		8	9.	(GE)	Cla
Overall Tumor Sci	ore (circle	e one): (0 1 2	2 3 U		4		Size:		8	9.	(GE)	Cla
Overall Tumor Sco	ore (circle	e one): (0 1 2	2 3 U		4	RF	Size:		8	9.	(GE)	Cla
Overall Tumor Sco Siz Left eye Right eye Neck Glottis/Tongue	ore (circle	e one): (0 1 2	2 3 U		4	RF LF RH LH	Size: F F F F F		8	9.	(GE)	Cla
Overall Tumor Sco Siz Left eye Right eye Neck Glottis/Tongue Other Mouth	ore (circle	e one): (0 1 2	2 3 U		Tai	RF LF RH	Size: F F F F F		8	9.	(GE)	Cla
Overall Tumor Sco Siz Left eye Right eye Neck Glottis/Tongue	ore (circle	e one): (0 1 2	2 3 U			RF LF RH LH	Size: F F F F F F F F F F F F F F F F F F F		8	9.	(GE)	Cla
Overall Tumor Sco Siz Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge	ore (circle	e one): (0 1 3	2 3 4		Sea	RF LF RH LH I/Cloac	Size: F F F F a e	1	8		3	4
Overall Tumor Sco Siz Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge	ore (circle	e one): (0 1 3	2 3 4	(637)	Sea	RF LF RH LH I/Cloace m/Scuti	Size: F F F F a e	1	2	9.	3 0s: \	(C)





Comments:

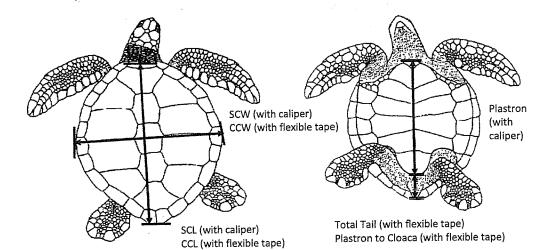
Moto # 167 (New)

Biotelemetry	(circle one).	Sat tag	TDR	NOS

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

stron th iper)

Observer:												and the second second	24	ОТОО	
G	_	re/Init	ials:				n: Shor							11/01	1/20
	ے ر				ture M			and		T	me (2	4 Hr F	ormat	:):	
Region: Ha						Are	a: Ka	OKO-H	lonok	chau	<u>.</u>	Site:	KA	7H0	•
Location of	of Cap	ture:						LAT _(dd)	1906	725	40			156.0	
Species (ci		ne):	Cm	nin (ia	st 4 dig .o Cc	nts)#:	······································	Water Sex (cir						epth: <u>/</u>	M
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Straight C								Plastro	n Strai	oht La	enath i	(DCI) .	20	5.6	Kg_
Curved Car													>5.	<u> </u>	cm
Curved Car								Total T			10.				cm
								Plastro			_	.5			cm
Sample co	mecte	O: Write	sample	e type, Al	ND attach Collection	left PIT	tag sticke	OR write	date, flip	per tag	#'s, & sp	ecies ID	on vial	Non	e E
Skin - DNA	' Ш	Skin -	SIA L	Loca	tion:		Tu	mor	J	Scut	e		g T	eflon b	ag [
Blood]		ſime:				C	ircle al		cable	Na/F	lep	Glas	s f	5mL
		/	/olum	ne (mL):			d)	lood):		Othe	er	Plast	ic :	10m
Emaciatio	n Cod	e (0 =	none	e, 1 = n	nild ,2 =	= mod	erate. 3	3 = seve	ere).			***************************************		***************************************	
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							nd flipper								
/Aft: DIT					_ L N	ew								R	Nev
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verall Tum Left Right N lottis/Tong Other Mo	eye eye eeck gue uth	O O ore (c	00	O O	0) 1 2	6 6	4	O	RF LF RHI LHI	Size:	6 7	! Ч	8	RH LH	
Verall Tum Left Right N lottis/Tong	eye eye eeck gue uth	O O ore (c	00	O O	0) 1 2	6 6	4	Tail	RF LF RHI LHI	Size:	6 7	! Ч	8	RH LH	
verall Tum Left Right N lottis/Tong Other Mo	eye eye eeck gue uth	O O ore (c	00	O O	0) 1 2	6 6	4	Tail	RF LF RHI LHI	Size:	6 7	! Ч	8	RH LH	
verall Tum Left Right N lottis/Tong Other Mo	eye eck gue uth nge	O O ore (c		one): (0) 1 2	3 4	4	Tail,	RF LF RHI LHI /Cloaca	Size:	1	2	8	RH	



Comments:

Moto # 124 algae in mouth

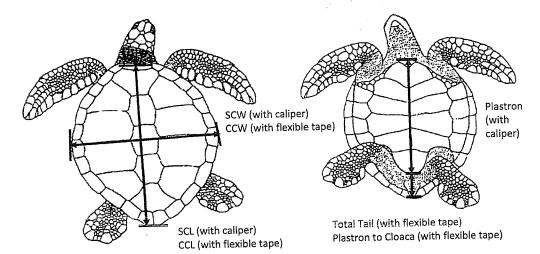
Biotelemetry (circle one):	Sat tag	TDR	SON			
Project #:						
Electronic PTT #:						
Tag Brand:			Ser	ial #:		
Attachment type (circle one	e): Two	-part e	роху	Fiberglass	Other:	
Pre-release checklist:						
Turtle ID is record Turtle has been in PTT ID has been in PTT is switched or Epoxy and paint a Salt water switched Release location h	neasured ecorded n ire dry es are clea	ar, free	from (epoxy, paint,	, and tape	

			MTBAP	IN-WA	TER FOI	RM					
TURTLE # OF TH	HE DAY:				-				10TO		
Observers Name	/Initials:	Captu	re Platform	: Shore		D	até (MN	N/DD/	YY): 🗸	11/61	1201
GDL		Captu	re Method:	Han	d	Ti	me (24	Hr Fo	mat):		
Region: Hawaiian A	rchipelago Is	sland: Ha	awaii Area	: Kalok	O-HONOL	Kohau	· '	Site:	KAH	40	
Location of Captu	ıre: Wayr	ooint#:		LA	AT(dd) 1906	67257	40				2640
Zone B			4 digits)#:		ater Tem				er Dep	th:	\underline{m}
Species (circle on		Ei Lo			x (circle o		F	M	(U)_	2.4	ka.
Straight Carapac Straight Carapac				Pla	ass:7. astron Stra	-5 aight L	ength (F	PSL): (cm
Curved Carapace				To	tal Tail Le	ngth:	14.5	5			cm
Curved Carapace				Pla	stron to (Cloaca:	8 .9	5			cm
Sample collected				ag sticker Of	R write date,	lipper tag	; #'s, & spe	cies ID c	n vial	Nor	ne 🖊
Skin - DNA S		Skin Co	llection	Tum	_	Scu		8		eflon b	ag 🗀
	Time:	Locatio	n:	Cire	cle all app	licable	Na/H	ер	Glass		6mL
Blood		ne (mL):		Ç.ii	(blood)):	Othe		Plasti	С	10mL
Emaciation Code			ld 2 = mod	erate 3 =	= severe).						
Emaciation code	1011	., 1111			- 30 (0, 0).						applied ta
982.0	00406092	2277	Ln - Leit ii	ind flipper		1002	.00040				
exadecimal:			L New		Hexadecimal:	3D6	.0018	351A2	IIIIII ≥F	_ R	New
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3D6.0				18 18 18	Hexadeci mal:	3D6	9.4	(c)		, ocation	New/
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3D6.0				18 18 18	Hexadecimal:	3D6	9.4	(c)		, ocation	New/
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3D6.0		(i)		18 18 18	Hexadecimal:	306	9.4	(c)		, ocation	New/
SD6.0	· (6-1-) - (0-)				Hexadecimal:	306	9.4	(c)		, ocation	New/
SD6.0	core (circle	6. 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0) 1 2 3	U	Hexadeci mal:	306	9.7.	(c)	19	, ocation	New/
Sign 18 1 20 1 20 20 20 20 20 20 20 20 20 20 20 20 20	· (6-1-) - (0-)				Hexadecimal:	3D6	9.7.	8.3	19	Cocation	New/
Overall Tumor So	core (circle	6. 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0) 1 2 3	U	Hexadecimal:	Size	9.7.	8.3	19	Cocation	New/
Overall Tumor So Si Left eye Right eye	core (circle	6. 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0) 1 2 3	U	P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Size	9.7.	8.3	19	Cocation	New/
Overall Tumor So Si Left eye Right eye Neck	core (circle	6. 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0) 1 2 3	U	P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Size RFF LFF RHF	9.7.	8.3	19	Cocation	New/
Overall Tumor Son Right eye Right eye Glottis/Tongue	core (circle	6. 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0) 1 2 3	U		Size RFF LFF LHF	9.7.	8.3	19	Cocation	New/
Overall Tumor So Left eye Right eye Neck Glottis/Tongue Other Mouth	core (circle	6. 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0) 1 2 3	U	Page 1	Size RFF LFF LHF Daca	9.7.	8.3	19	Cocation	New/
Overall Tumor Son Right eye Right eye Glottis/Tongue	core (circle	6. 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0) 1 2 3	U		Size RFF LFF LHF Daca	9.7.	8.3	19	Cocation	New/

Event ID (database):

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v091918



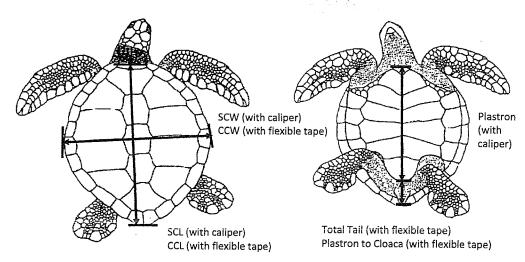
Comments:

Moto # 166 (New)

Biotelemetry (circle one): Sat	tag IDR 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 measPTT ID has been recorPTT is switched onEpoxy and paint are dSalt water switches asRelease location has lease	sured ded Iry re clear, free from	epoxy, paint,	, and tape	

stron ith iper)

URTLE # OF THI	E DAY:						17.52		West and		16/2	018
bservers Name/I	nitials:	Captu	re Plati	form: S	hore						101/2	276
GDL			re Met					Fime (2			10	
Region: Hawaiian Ar	chipelago l	sland: H	awaii	Area:					Site:	KAH	() 76.026	400
ocation of Captur	e: Way	point#:					7.6725		LON!	er Dent	h: 1 11	n
Zone 5		nin (last) Ei Lo	4 digits	s)#: c		x (circle	emp: e one):	F	M	(U)		
pecies (circle one							4-5		(29,	<i>3</i> kg	
Straight Carapace Straight Carapace	Length (SCL): L	50.C	cm	Pla	astron S	Straight	Length	(PSL):	49.8	cm	1
				cm		tal Tail	Length:	12.0			cn	n
Curved Carapace L Curved Carapace V	engtn (C	CL): 6	ν W 2.2	cm			to Cloac				cn	n
										on vial	None	
Sample collected:	Write sampl	e type, ANI	D attach le ollection	ent PII tag	sticker o Tun	_	ste, mpper Sc	ute	,pc0.00 .2	g Tel	flon bag	
Skin - DNA Sk			ion:				applicab			Glass	6m	ıL
Blood		:			Cir	cie ali a (blo	od):		ier	Plastic	: 10	mL
		me (mL):										
Emaciation Code	(Ô≠ non	e, 1 = m	= 2, ild	mode	rate, 3	= sever	e):					
Flipper Tag Numb	ners:	Loc	cation RF	- Right fr	ont flippe	r				Nev	v - Newly appl	ied tag
imphei iag ivanii			LF ·	- Left fror						Old	- Already pre	ent tag
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(Affix PIT tag ide	ntity lab	el here)	,,			(A ⁻	ffix PIT t	ag iden	tity labe			
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			1	<u> </u>	<u> </u>	<u> </u>					<u></u>	L
Overall Tumor So					_		c	izo: 1	2		3	4
	core (circ	le one):	(0) 1 3		0 4:		S	ize: 1	2		3	4
					_		RFF		2		3	4
Si Left eye Right eye					_		RFF LFF		2		3	4
Si Left eye Right eye Neck					_		RFF LFF RHF		2		3	4
Si Left eye Right eye Neck Glottis/Tongue					_		RFF LFF RHF LHF		2		3	4
Si Left eye Right eye Neck Glottis/Tongue Other Mouth					_		RFF LFF RHF LHF		2		3	4
Si Left eye Right eye Neck Glottis/Tongue					_		RFF LFF RHF LHF		2		3	4
Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge			3		4.	Sea	RFF LFF RHF LHF I/Cloaca m/Scute		36	Phot	cos: Y	ES NO
Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge		2	3 LAT: /		1637	Sea	RFF LFF RHF LHF I/Cloaca m/Scute		36		cos: Y	



Comments:

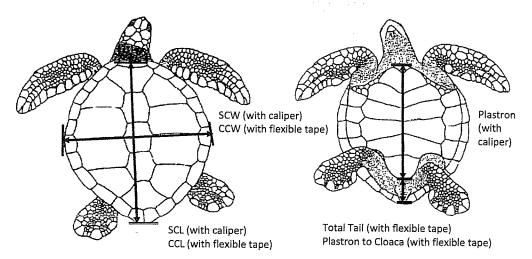
Moto #99

	,			
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 meas PTT ID has been recor PTT is switched on Epoxy and paint are d Salt water switches ar Release location has be	sured ded ry e clear, free from e	epoxy, paint,	and tape	

tron h per)

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		rcle or				Cc E)c			le one):	F	M	<u> </u>		la a
		arapac arapac					cm cm			43.6 Straight		th (PSL):	41.	COMMENT OF THE PERSON NAMED IN COLUMN TWO	cm
		apace					cm	To	otal Tai	l Length:	12	.0			cm
		apace					cm			to Cloaca		-			cm
							eft PIT ta	g sticker (OR write o	late, flipper t	ag #'s,	& species I	D on vial	Non	e 🗇
					Skin C	ollection	ė.		nor	_	ute			Teflon b	ag 🔲
				ime:	Locati	on:				، applicabl	ے N	a/Hep	– Glas	ss	6mL
Blood				-	(mL):			C,	bld)	ood):		ther	Plas	itic	10mL
Ema	ciatio	n Cod	e (0)=	none,	1 = m	= 2, ild	mode	rate, 3	= seve	re):					
Flipp	er Ta	g Num	bers:		Loc			ont flippe	r					New - Newly	applied tag
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							- Left hin								
						LN	ew							R	New
(Aff	ix PIT	tag id	entity	label	here)				(A	ffix PIT ta	g ide	ntity lal	el her	-e)	
															New/Old
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Over	all Tu	mor S	core (d	circle	one): (0) 1	2 3 L	J							
			ize: 1		2	3	4			Siz	e: 1	2		3	4
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		t eye		_			_			RFF					
		Neck	 	_						LFF RHF					
							_			LHF		_			
Glot	tis/To	-					_		Tai	I/Cloaca					
	tis/To her M	outh				l						_			
	her M	louth ninge		_				1	V001	m/Scuta		ı	- 1	1	i
	her M								Sear	m/Scute			<u> </u>		
	her M Jaw I					LAT: /	9.671	 637 L		m/Scute -/56.02	1600	36	Pho	otos:	YES NO



Comments:

Biotelemetry (circle one):

Moto #83
algae in mouth

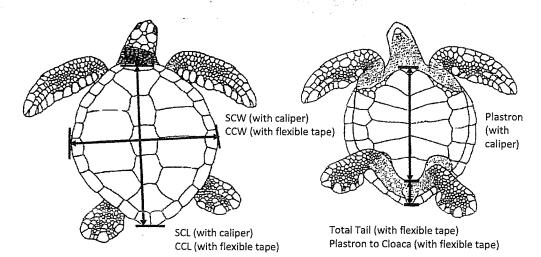
Project #:				
Electronic PTT #:				
Tag Brand:	Ser	ial #:		
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:	
Pre-release checklist:				
Turtle ID is recorded Turtle has been mea PTT ID has been reco PTT is switched on Epoxy and paint are of Salt water switches a Release location has lease	sured rded dry re clear, free from 6	epoxy, paint,	and tape	

Sat tag

Species (circle one): (m) El Lo Cc Dc Species (circle one): (m) El Lo Cc Dc Straight Carapace Length (SCL): '98	Region: Hawaiian Archipelago Island: Hawaii Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-HonoKokau, Site: KAHO Location of Capture: Waypoint#: Species (circle one): (m) Ei Lo Co Dc Sex (circle one): F M Water Tempi: Water Depth: 1 7/1 Species (circle one): (m) Ei Lo Co Dc Straight Carapace Length (SCU): Y8, U cm Straight Carapace Width (SCW): 39, N cm Island Carapace Width (SCW): 39, N cm Curved Carapace Length (CCU): \$3.5 cm Curved Carapace Length (CCU): \$3.5 cm Curved Carapace Width (CCW): 48, 5 cm Curved Carapace Width (CCW): 48, 5 cm Curved Carapace Width (CCW): 48, 5 cm Plastron tor Cloaca: 7-0 cm Sample collected: write sample type, AND statch left PTI tag sticker OR write date, flipper tag #5, & species 10 on vial None Skin - DNA	The section of the se	HE DAY:										MOT	OTO	OL#:
Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Houokokau Site: KAHO Location of Capture: Waypoint#: LaTiend Area: Kaloko-Houokokau Site: KAHO Location of Capture: Waypoint#: Water Temp: Water Depth: 17 Species (circle one): Cm) Ei Lo Cc Dc Sex (circle one): F M U Straight Carapace Length (SCL): 48 ¼ cm Mass: \$4.5 Straight Carapace Width (SCW): 39 ¼ cm Plastron Straight Length (PSL): 37.3 cm Curved Carapace Length (CCU): 48.5 cm Plastron Straight Length (PSL): 37.3 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Sample collected: write sample type, AND attach left PIT tag sticker 0R write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker 0R write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker 0R write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker 0R write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker 0R write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker 0R write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker 0R write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #is, a species iD on vial None Island Collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #is, a species iD on vial None Island Collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #is, a species iD on vial None Island Collected: Write sample type, AND attach left PIT tag #island Collected: Write sample type, AND attach left PIT tag #island Collected: Write sample type, AND attach left PIT tag #island Collected: Write sample type, AND att	Region: Hawaiian Archipelago Island: Hawaii Location of Capture: Waypoint#: Corve 9 Garmin (last 4 digits)#: Species (circle one): (Pi L to Cc Dc Sex (circle one): Fi M (U) Straight Carapace Length (SCL): 48 4 cm Straight Carapace Width (SCW): 3.9.1 cm Curved Carapace Width (SCW): 3.9.1 cm Sample collected: Write sample type, AND attach left PIT tag stücer OR write date, flipper tag #s, & species ID on visil Skin - DNA Skin - SIA Ski		e/Initials:			•				D	até (N	ΛΜ/DE	D/YY):	11/0	1/2
Location of Capture: Waypoint#:	Location of Capture: Waypoint#:	77										4 Hr F	ormat	:):	
Sarmin (last digits)#: Water Temp: Water Depth: 17 Species (circle one): (m) El Lo Cc Dc Straight Carapace Length (SCL): 48	Some in the special content of the special co				awaii	Area:	Kalol	10-Ha	NOKE	hau	,	Site:	KH	140	
Species (circle one): Cm) Ei Lo Cc Dc Sex (circle one): F M U Straight Carapace Length (SCL): 18 J. cm Straight Carapace Width (SCW): 3 3. cm Straight Carapace Width (CCW): 48.5 cm Curved Carapace Width (CCW): 48.5 cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species ID on vial None [Skin - DNA	Species (circle one): (Cm) Ei Lo C Dc Dc Sex (circle one): F M (U) Straight Carapace Length (SCL): 4g La cm Straight Carapace Width (SCW): 3a, 1 cm Curved Carapace Width (CCW): 4g, 5 cm Plastron to Cloaca: 7, 0 cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag if s, 8 species ID on vial None [Skin - DNA	Location of Capt					L	4T _(dd) /	19.67	7252	40	LOI	VG _(dd)	156.	026
Straight Carapace Length (SCL): 48 U cm Straight Carapace Width (SCW): 39 1 cm Plastron Straight Length (PSL): 37.3 cm Curved Carapace Length (CCL): 53.5 cm Total Tail Length: 10.0 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48.5 cm Total Tail Length: 10.0 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48.5 cm Total Tail Length: 10.0 cm Curved Carapace Width (SCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (SCW): 48.5 cm Total Tail Length: 10.0 cm Curved Carapace Width (SCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (SCW): 48.5 cm Total Tail Length: 10.0 cm Curved	Straight Carapace Length (SCL): 48 U cm Straight Carapace Width (SCW): 39 1 cm Plastron Straight Length (PSL): 37.3 cm Curved Carapace Width (SCW): 39 1 cm Plastron Straight Length (PSL): 37.3 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (SCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (SCW): 48.5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (SCW): 48.5		Gari	min (last	4 digit	:s)#:	<u>W</u>	/ater	Temp:			Wa	ter De	pth:	1 m
Straight Carapace Width (SCW): 39, 1 cm	Straight Carapace Width (SCW): 39, 1 cm Plastron Straight Length (PSL): 37.3 cm Curved Carapace Length (CCL): 53.5 cm Total Tail Length: 10.0 cm Curved Carapace Width (CCW): 48, 5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48, 5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48, 5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48, 5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48, 5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48, 5 cm Plastron to Cloaca: 7.0 cm Curved Carapace Width (CCW): 48, 5 cm										F	M	(U)		
Curved Carapace Length (CCL): \$3.5 cm Curved Carapace Width (CCW): \$48.5 cm Curved Carapace Width (CCW): \$48	Curved Carapace Length (CCL): \$\(^2\) 5\(^3\) 5 cm	Straight Carapa	ce Length ((SCL): 4	8,4	cm						.			kg
Curved Carapace Width (CCW): 48,5 cm Plastron to Cloaca: 7.0 cm Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Skin - DNA Skin - SIA Sin Collection Tumor Scute g Teflon bag Blood Time: Volume (mL): Circle all applicable Na/Hep Glass GmL Volume (mL): Circle all applicable Na/Hep Glass GmL Volume (mL): Circle all applicable Na/Hep Glass GmL Volume (mL): Decimal: Secure Plastic 10m Emaciation Code none, 1 = mild , 2 = moderate, 3 = severe): Flipper Tag Numbers: Location RF- Right front flipper LF- Left front flipper LF-	Curved Carapace Width (CCW): 48,5 cm Plastron to Cloaca: 7.0 cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Skin - DNA						Pic	istron	Straig	ent Le	ength	(PSL):	5 <i>†</i>	3	cm
Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species ID on vital None Skin - DNA Skin - SIA Skin - Collection Tumor Scute g Teflon bag Blood Time: Circle all applicable Na/Hep Glass GmL Collection	Sample collected: write sample type, AND attach left PIT tag sticker OR write date, filipper tag #5, & species ID on vital None Skin - DNA Skin - SIA Sita collection Tumor Scute g Teflon bag Blood Time: Circle all applicable Na/Hep Glass Grid (blood): Other Plastic 10m Skin - SIA Sita Collection Tumor Scute g Teflon bag Skin - SIA Sita Collection Tumor Scute g Teflon bag Skin - SIA Sita Circle all applicable Na/Hep Glass Grid (blood): Other Plastic 10m Skin - SIA Size:														cm
Skin - DNA Skin - SIA Coestion: Tumor Scute g Teflon bag Blood Time: Circle all applicable Na/Hep Glass 6mL Volume (mL): (blood): Other Plastic 10m Emaciation Code Plastic 10m Emaciation Code Plastic 10m Emaciation Code Plastic 10m Emaciation Code Plastic 10m Plastic 10m Emaciation Code Plastic 10m Plastic 10	Skin - DNA Skin - SIA Ski														cm
Skin - DNA Skin - SIA Coestion: Tumor Scute g Teflon bag Blood Time: Circle all applicable Na/Hep Glass 6mL Volume (mL): (blood): Other Plastic 10m Emaciation Code Plastic 10m Emaciation Code Plastic 10m Emaciation Code Plastic 10m Emaciation Code Plastic 10m Plastic 10m Emaciation Code Plastic 10m Plastic 10	Skin - DNA Skin - SIA Ski	Sample collected	: Write sampl	le type, AND	attach le	ft PIT tag	sticker OF	write d	ate, flip	per tag	#'s, & s	pecies ID	on vial	No	ne [
Blood	Blood	Skin - DNA 🔲 🤅	Skin - SIA [Skin Co	llection *				1						L
Volume (mL): (blood): Other Plastic 10m Emaciation Code none, 1 = mild ,2 = moderate, 3 = severe): Flipper Tag Numbers: ccimal: 982.000406092704 Xadecimal: 3D6.0018347BA0 L New 3D6.0018352BAD Location New 3D	Volume (mL):	Blood	Time:				— Circ	le all	annlic	ahla	Na/I				-
Emaciation Cod	Emaciation Code		Volun	ne (mL):		_	O., c			abic					
Flipper Tag Numbers: Location RF - Right front flipper LF - Left front flipper RH - Right flipper RH - RH - Right flipper RH - RH	Cocation RF - Right front flipper LF - Left front flipper LF -	Emociation C. I							•		Otin	=1	1 1036		1011
Continue	Size: 1 2 3 4 Size: 1 2 3	Linaciation Code	none	e, 1 = mil	= 2, a	moder	ate, 3 =	sever	re):						
Contain Cont	Pecimal:	Flipper Tag Num	bers:	Loca									Ne	ew - Newl	v applied
982.000406092704 Examples 982.000406137773 Examples Cocation New Size 1 2 3 4 Size 1 2 3 4	982.000406092704							Decir	nai-					ł s	
	New Size 1 2 3 4		NA106092	2704			ppc.	- 0011				40612	7770	tread	y present
Samples P S S S S S S S S S	Samples Samp			111111				Hevador	imal.		Minn				
Examples	Cocation New	xadecimal:	0183/17B	1888 40 -	L Ne	W		ICAQUEG	ıııaı. 🏢	3D6	11111111	22520		R	New
State Size	Samples	3D0.0	0100-412							000	.0016	JUUZB	AU	-	
State Size	Samples														
Overall Tumor Score (circle one): 0 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Other Mouth Jaw hinge LAT: /9.67/637 LONG: ~/56.026086 Photos: YES Nelease: GPS WAYPOINT#:	Overall Tumor Score (circle one): 0 1 2 3 U Size: 1 2 3 4 Left eye Right eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: 19.67/637 LONG: ~156.026086 Photos: YES N (decimal degrees) (decimal degrees) GPS WAYPOINT#:			· ·							and white desire a sec-	iname.		ocatio	n New
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	1					P	1	9.	9	2 9 =	the state of the s	in the second	and the same of
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	Ö+ 0	10	1	2	3	P	<u> 102</u> 5	9;	(g)	9	9	RH	. Ne
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	Ö - O	6 6	1	2	3	P	<u> </u>	9;	(g)	9	9	RH	. Ne
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	* 0+ 0		1	2	3	P 4	5	9;	(g)	9	9	RH	Ne
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	0 0	i (0. f	12	2	3 1	P	1023 5	9;	(g)	9	9	RH	Ne
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	3.0+10.0	ē [1	2	3 2	P	\$ 5	9;	(g)	9	9	RH	Ne
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	0	2 5 F	P	2 "	3-1	2	5 1	9;	(g)	9	9	RH	. Ne
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	0 0	1 50 F	1	2:5	3- 1	4 J	5 3	9;	(g)	9	9	RH	Ne
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: YES Neck (decimal degrees) GPS WAYPOINT#:	The state of the s	6 0			2 - 7	3	4 1	5 7	9;	(g)	9	9	RH	. Ne
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Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9,6-7/637 LONG: -/56,026086 Photos: YES N Cleease: Clime: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: ~/56.026086 Photos: YES Nept ID (database): Vent ID (database):	Overall Tumor Sco	ore (circle	one): (0	1 2	3 U	3	. P	S	9, 6 s	9 7	8	9	RH	Ne
Other Mouth Jaw hinge LHF Tail/Cloaca Seam/Scute LAT: /9.6-7/637 LONG: -/56.026086 Photos: YES N Time: Site: KAHO (decimal degrees) GPS WAYPOINT#:	Other Mouth Jaw hinge LAT: /9,6-7/637 LONG: ~/56,026086 Photos: YES N Ime: Site: KAHO (decimal degrees) GPS WAYPOINT#:	Overall Tumor Sco	ore (circle	one): (0	1 2	3 U	3.3	A I	S	9,5 63	9 7	8	9	RH	Ne
Other Mouth Jaw hinge LAT: /9.67/637 LONG: ~/56.026086 Photos: YES N Tail/Cloaca Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: YES N (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Other Mouth Jaw hinge Elease: LAT: /9,6-7/637 LONG: -/56,026086 Photos: YES(N) Ime: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Overall Tumor Sco Size Left eye Right eye Neck	ore (circle	one): (0	1 2	3 U	3: 3	4. A	S	9,5 6,5 6,5 ize:	9 7	8	9	RH	Na BoC
Seam/Scute LAT: /9.6-7/637 LONG: -/56.026086 Photos: YES N ime: Site: KAHO (decimal degrees) GPS WAYPOINT#:	elease: Ime: Site: KAHO (decimal degrees) LAT: /9.67/637 LONG: -/56.026086 Photos: YES(N) (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Overall Tumor Sco Size Left eye Right eye Neck	ore (circle	one): (0	1 2	3 U	3.	Par la	S RFF LFF RHF	9, 6.	9 7	8	9	RH	Ne
elease: LAT: 19.6-7/637 LONG: -156.026086 Photos: YES N Time: Site: KAHO (decimal degrees) GPS WAYPOINT#:	elease: Ine: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Overall Tumor Sco Size Left eye Right eye Neck Glottis/Tongue	ore (circle	one): (0	1 2	3 U			S RFF LFF RHF LHF	9, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	9 7	8	9	RH	Ne
ime: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	ime: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Overall Tumor Sco Size Left eye Right eye Neck Glottis/Tongue Other Mouth	ore (circle	one): (0	1 2	3 U		Tail/C	S RFF LFF RHF LHF	9, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	9 7	8	9	RH	Na BoC
ime: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	ime: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Overall Tumor Sco Size Left eye Right eye Neck Glottis/Tongue Other Mouth	ore (circle	one): (0	1 2	3 U		Tail/C	S RFF LFF RHF LHF	9, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	9 7	8	9	RH	Ne
	vent ID (database):	Overall Tumor Sco Size Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge	ore (circle	one): 0 2)1 2 3	3 U 4		Tail/C	S RFF LFF RHF LHF Cloaca	9,6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1	2	3	RH	4
	vent ID (database): v09191	Overall Tumor Scores Size Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge	ore (circle de: 1	one): (0 2) 1 2 3	3 U 4		Tail/Cieam/	S RFF LFF RHF LHF Cloaca	9,6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11	2	3 Photo	S: Y	4

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Comments:

Moto #164 (New)

Biotelemetry (circle or	ie):	Sat tag	TDR	SON	
Project #:	•				

Electronic PTT #:

Tag Brand: Serial #:

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 been recorded



Event ID (database):

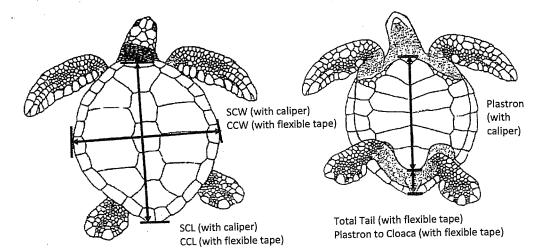
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MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): ///01/2018 Capture Platform: Shore Observers Name/Initials: Time (24 Hr Format): Capture Method: Hand GDL Site: KAHO Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau LONG(dd) 156.026400 LAT(dd) 19.672540 Location of Capture: Waypoint#: Water Depth: 1 M Water Temp: Garmin (last 4 digits)#: Zone B (U) M Sex (circle one): Species (circle one): (Cm) Ei Lo Cc Dc Mass: 28-5 Straight Carapace Length (SCL): 63.9 cm Plastron Straight Length (PSL): 51 Straight Carapace Width (SCW): 51-9 cm 15.5 Total Tail Length: Curved Carapace Length (CCL): 68.0 10.5 Plastron to Cloaca: Curved Carapace Width (CCW): 62.5 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial Teflon bag Scute Skin Collection Tumor Skin - DNA Skin - SIA Circle all applicable Na/Hep 6mL Glass Time: 10mL Blood [Plastic (blood): Other Volume (mL): Emaciation Code (0) none, 1 = mild ,2 = moderate, 3 = severe): New - Newly applied tag Location RF - Right front flipper Flipper Tag Numbers: LF - Left front flipper Old - Already present tag RH - Right hind flipper LH - Left hind flipper R New (Affix PIT tag identity label here) (Affix PIT tag identity label here) Location New/Old (F LH. 2 2 Overall Tumor Score (circle one): (0) 1 2 3.4 U 4 Size: 1 3 2 Size: 1 **RFF** Left eye LFF Right eye RHF Neck LHF Glottis/Tongue Tail/Cloaca Other Mouth Seam/Scute Jaw hinge YES/NO LAT: 19.67/637 LONG: -156.026086 Photos: Release: GPS WAYPOINT#: Site: KAHO (decimal degrees) (decimal degrees) Time: v091918





Comments:

900

-115

78.5

Moto #119

Biotelemetry (circle one):	Cat tag	TDR	SON
Biotelemetry (circle one):	Sat tag	וטו	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 measePTT ID has been recorded (PTT is switched on Epoxy and paint are of	sured rded Iry	onovy naint	and tane	
Salt water switches a Release location has		ероху, рапт,	, and tape	



	MTBAP	IN-WATE	RFORM	9		
TURTLE # OF THE DAY	•				MOT	OTOOL#:
Observers Name/Initials:	Capture Platform	n: Shore	e e emilijani e	Date (MN	1/DD/YY):	11/01/201
GDL	Capture Method				Hr Format):
Region: Hawaiian Archipelag	o Island: Hawaii Are	a: KaloKo-1	tonoKoho	ru	Site: KA	
Location of Capture: Wa	aypoint#:	LAT _{(d}	19.672	540		156.02640
Zove A Ga	rmin (last 4 digits)#:		r Temp: ircle one):		M (U)	epth: <u>1 M</u>
	m) Ei Lo Cc Dc		34.5			5.6 kg
Straight Carapace Length Straight Carapace Width	(SCL): \$9.3 cm (SCW): 39.4 cm		on Straight	Length (P	•	-
Curved Carapace Length	(CCL): 53.0 cm	Total '	Γail Length	: 11		cm
Curved Carapace Width (ccw): 46.0 cm	Plastr	on to Cload	a: 6,5		cm
Sample collected: Write san	nple type, AND attach left PIT	tag sticker OR wri	e date, flipper	tag #'s, & spe	cies ID on vial	None 🗾
Skin - DNA 🔲 Skin - SIA	Skin Collection Location:	Tumor	Sc	cute	g T	eflon bag
Blood Tim	e:	Circle	all applicab	ile Na/He	ep Glas	s 6mL
1	ume (mL):	(blood):	Other	Plast	tic 10mL
Emaciation Code	ne, 1 = mild ,2 = mod	lerate, 3 = se	vere):		~-	
Decimal: 982.0001678	IIIIII L New	nind flipper Hex	ndecimal: III	D6.0018	06092199 	R New
			T-41 - T-1 - T-1 - 1 - 2 - 2	a di	*ê li a	Location New/
xamples of 8 12 10	0 1 0 1 1 2		1 5	9 9 9 6 7 7 1	8 9	LE O
				i i		
	•					
	·					
Overall Tumor Score (cir	cle one): (0) 1 2 3	U				
Size: 1	2 3	4	Si	ze: 1	2	3 4
Left eye			RFF			
Right eye			LFF			
Neck			RHF			
Glottis/Tongue		•	LHF			
Other Mouth			ail/Cloaca			
Jaw hinge		Se	am/Scute			
Release: Time: Site: KA	LAT: /9.67	2/637 LONG	: -/56, 0. I degrees)		Pho S WAYPOII	

Event ID (database):

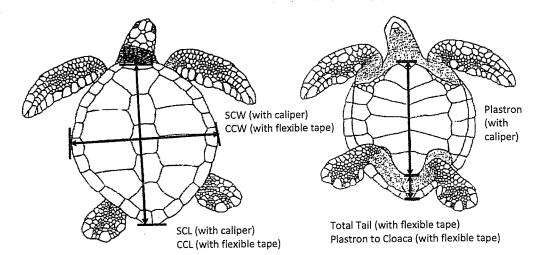
v091918



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pe)





Comments:

Mass

Moto #163 algae in mouth

Biotelemetry (circle one): Sa	nt tag TDR	SON			
Project #:					
Electronic PTT #:		ął			
Tag Brand:		Serial #	‡ :		
Attachment type (circle one):	Two-part e	poxy Fi	berglass	Other:	
Pre-release checklist:					
Turtle ID is recorded of Turtle has been measured in PTT ID has been recorded on Epoxy and paint are control in Salt water switches a Release location has	sured rded dry re clear, free	from epo	xy, paint,	and tape	

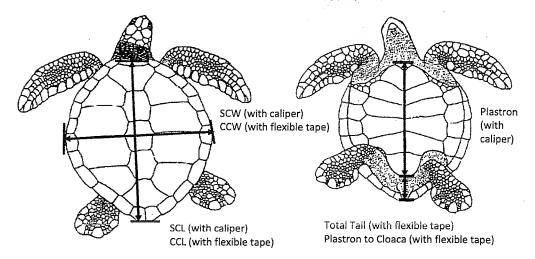


1UR1LE#	OF I	HE D	AY:						100		and the state of t	MOTOT	
Observers			als:		ure Pla				F (1971)	Date (MM/DD	/YY): //	101/2018
	MB				ure Me			<u>md</u>			(24 Hr Fc	ormat):	
Region: Ha						Area	: Kal	oKo-Ho	proKiho	ru .	Site:	KAH	0
Location o ZONE	B				: t 4 digi			LAT(dd)	/ <i>9.672</i> : Temp:	540			7.02640 h: <u>1</u> M
Species (ci	rcle or	ie):	(Cm)	Ei Lo	Cc [)c		Sex (circ	cle one):	F	M	(U)	
Straight Ca Straight Ca						cm cm		Mass : Plastror	S4.5 Straight	 Lengt	h (PSL): ⁽	(24, 45.3	7 kg cm
Curved Car						cm		Total Ta	il Length	: 14	.5		cm
Curved Car				-		cm			to Cload		, `		cm
Sample co										<u>'</u> -	species ID	on vial	None 🗾
Skin - DNA				Skin	Collection		_	ımor					on bag
Blood			ime:	Loca	tion:			<u> </u>	ر applicab		/Hep	Glass	6mL
				e (mL)) <u>:</u>		`		ood):		her	Plastic	10mL
										-			······
Emaciatio	n Code	= (0 =	none	n E.D.	= 2, hild	mode	rate,	3 = seve	re):				
Flipper Ta	g Num	bers:		Lo	RH	- Right fo - Left fro - Right h - Left hir	nt flippe ind flipp	r er					Newly applied tag
					L Ne	ew							R New
(Affix PIT	tag ide	entity	label	here)				(A	ffix PIT to	ag ider	ntity labe	l here)	-
***************************************				<u>(</u>	***************************************			<u>v-</u>			,		ation New/Ol
xamples :			100	Carrie				į. P	164	9	9 9	9	RH New
9 8	2	90	0	0		2	3	4	5 -	6	7 8.	19	re old
4 1	3	序	7	19	3	<u>+</u>	1	19				<u> </u>	LH
4 19	_/_		+	1	2	3	<u> </u>	17					KM
				2,			<u> </u>					+	FECUL
								<u> </u>			_	+-+	
								-				1	
					_								
Overall Tur	nor Sc	ore (c	ircle	one):		2 3 L	J						
	Siz	e: 1		2.	~ ~ _v	4	. +1		Siz	e: 1	2	3	4
Left	eye		T		T				055	·			<u> </u>
Right			\dashv			-			RFF LFF			_	
	Veck					+			RHF				
Glottis/Tor	igue		+			+			LHF				
Other Mo	outh		$\neg \vdash$			_	$\overline{}$	Tail	/Cloaca				
Jaw h	inge		\neg						n/Scute		-		
					•				, [
elease: ïme:	Site:	KA	HO		LAT: /9 decimal d		•	LONG: `decimal de	-156,02 egrees)		GPS WAY	Photos: /POINT#	1
vent ID (da	atabas	e):											v091918



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Comments:

64 - 9.5 Moto 68 algea in moute

Biotelemetry (circle one): Sat tag TDR SON	
Project #:	
Electronic PTT #:	
Tag Brand: Serial #:	1477/2014
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 been recorded	



MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): ///61/2018 Capture Platform: Shore Observers Name/Initials: UR Capture Method: Hand Time (24 Hr Format): Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau Site: KAHO LONG (dd) 156.026400 Location of Capture: Waypoint#: LAT(dd) 19.672540 Water Temp: Zone B Water Depth: 1 M Garmin (last 4 digits)#: Species (circle one): (Cm) Ei Lo Cc Dc Sex (circle one): Straight Carapace Length (SCL): 50.9 cm Mass: 29 Plastron Straight Length (PSL): 41 Straight Carapace Width (SCW): -10.5 Curved Carapace Length (CCL): 54.0 Total Tail Length: cm Curved Carapace Width (CCW): -Plastron to Cloaca: 7 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None -Skin - DNA Skin - SIA Skin Collection Location: Teflon bag Tumor g Scute Circle all applicable Na/Hep Glass 6mL Time: Blood [(blood): Volume (mL): Plastic 10mL Other Emaciation Code (0) = none, 1 = mild, 2 = moderate, 3 = severe): on RF - Right front flipper Decimal: Decimal: vewly applied tag 982.000406092513 fready present tag 982.000406092605 RH - Right hind flipper Hexadecimal: LH - Left hind flipper Hexadecimal: 3D6.0018347AE1 3D6.0018347B3D L New R New (Affix PIT tag identity label here) (Affix PIT tag identity label here) Location New/Old RH. New Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 Size: 1 2 Left eye RFF Right eye LFF Neck RHF Glottis/Tongue LHF Other Mouth Tail/Cloaca Jaw hinge Seam/Scute LAT: 19.67/637 LONG: -156.026086 Release: Photos: 'NO

Event ID (database):

Time:

Site: KAHO

(decimal degrees)

(decimal degrees)

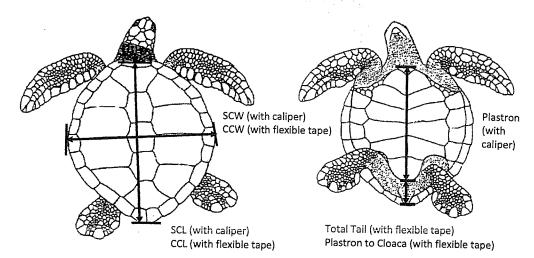
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v091918

GPS WAYPOINT#:





Comments:

48.5 - 9.5

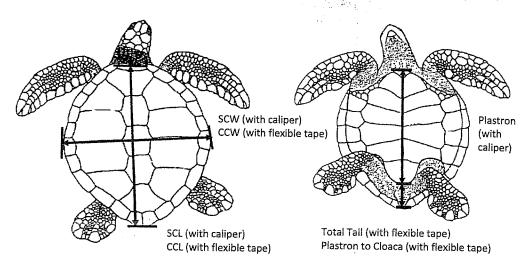
MOTO 162 5-6-7 marginal left (Induted 10m) algae in mouth

Biotelemetry (circle one):	Sat tag	TDR	SON
(5,75)	Juctus	1011	2014

Project #:				
Electronic PTT #:				
Tag Brand:	Ser	rial #:		
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 be	sured rded Iry re clear, free from e	epoxy, paint, :	and tape	



Observers Name/Initials: Capture Platform: Shore Date (MM/DD/M): Imine (24 Hr Format): Region: Hawalian Archipelagos Idand: Hawali Area: Kale/Ko-flouo/Mahau. Region: Hawalian Archipelagos Idand: Hawali Area: Kale/Ko-flouo/Mahau. Location of Capture: Waypoint#: LATHell /7.672590 LONGing IS 26.045/6 Mater Temp: Water Temp: Water Temp: Species (circle one): Cm/E in Cor. Do. Sex (circle one): F M U Straight Carapace Length (SCL): U-6.6 cm Plastron Straight Length (PSL): 36.8 cm Plastron Straight Length (PSL): 36.3 cm Plastron Straight Length (PSL): 36.3 cm Total Tail Length: 12 cm Plastron Straight Length (PSL): 36.3 cm Total Tail Length: 12 cm Plastron Straight Length (PSL): 36.3 cm Plastron Straight Length (PSL): 36.3 cm Total Tail Length: 12 cm Plastron Straight Length (PSL): 36.3 cm Plastron	Disservers Name/Initials: Capture Platform: Shore Capture Method: HONG Time (24 hr Format): Region: Hawaiian Archipelago Island: Hawaii			MOTOTOOL#:
Region: Hawaiian Archipelago Island: Hawaii Area: Malwo-Howoka, au. Site: KAHO Location of Capture: Waypointiti: Zone B. Garmin (last 4 digits)#: LaTian /7, 678390. LONG, au. Site: KAHO Location of Capture: Waypointititi. Zone B. Garmin (last 4 digits)#: Water Temp: Water Depth: J M Species (circle one): Cm) Ei. Lo Cc. Dc. Sex (circle one): F. M. (U) Straight Carapace Length (SCL): V46, 6. cm Mass: 32	Region: Hawailan Archipelago Island: Hawaii Region: Hawailan Archipelago Island: Hawaii Area: Kaloko-Housokohau. Site: KAHO Location of Capture: Waypoint#: ZONC B. Garmin (last 4 digits)#: Water Temp: Water Depth: J M Species (circle one): Cm) Ei to Cc Dc Sex (circle one): F M (U) Straight Carapace Hength (SCL): 10 Cc Dc Straight Carapace Width (SCW): 38, 7 cm Curved Carapace Hength (CCL): 50, 5 cm Curved Carapace Width (CCW): 10 Cc Dc Sample collected: Write sample type, AND attach left PIT tag striker OR write date, flipper tag 15, & species ID on vial None E Skin - DNA Skin - SIA Skin - SIA Tumor Scotte Species ID on vial None E Skin - DNA Skin - SIA Skin - SIA Shand attach left PIT tag striker OR write date, flipper tag 15, & species ID on vial None E Wolume (mt.): Emaciation Code One, 1 = mild, 2 = moderate, 3 = severe): Fir Docimal Bacomolishes 1 = mild, 2 = moderate, 3 = severe): Fir Docimal Bacomolishes 1 = mild, 2 = moderate, 3 = severe): Fir Docimal Bacomolishes 1 = mild, 2 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 1 = mild, 2 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 2 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 2 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = moderate, 3 = severe): Fir Haydesinal: Bacomolishes 3 = mode	Command on the Comman		MY): 11/01/2018
Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Howoke, au Site: MHD	Region: Hawaiian Archipelago Island: Hawaii Location of Capture: Waypoint#: ZONC B Garmin (last 4 digits)#: Water Temp: Water Depth: Zm Species (circle one): (Cm) El Lo Cc Dc Straight Carapace Length (SCL): Y6,6 cm Straight Carapace Width (SCW): 38,7 cm Curved Carapace Width (SCW): 38,7 cm Curved Carapace Width (CCW): Y6,6 cm Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Skin - DNA Skin - SNA Societism Tumor Scute g Teffon bag (blood): Other Plastic 10m Emaciation Code O none, 1 = mild, 2 = moderate, 3 = severe): Find Decimal: 982.00036428941 Biscatesimal: 982.00036428941 Biscatesimal: 982.00036428941 Biscatesimal: 982.00036428941 Biscatesimal: 982.00036428941 Size: 1 2 3 4 Size: 1 2 3 4 Left eye RFF			
Location of Capture: Waypoint#:	Location of Capture: Waypoint#: ZONC Garmin (last 4 digits)#: Water Temp: Water Depth: \(\int \) Mater Depth: \(\int \) Mon Species (circle one): (m) Et Lo Cc Dc Straight Carapace Length (SCL): \(\frac{1}{2} \) G. G. m Straight Carapace Width (SCW): \(\frac{3}{2} \) G. m Curved Carapace Length (CCL): \(\frac{5}{2} \) G. m Curved Carapace Length (CCL): \(\frac{5}{2} \) G. m Curved Carapace Width (CCW): \(\frac{7}{2} \) G. m Curved Carapace Width (CCW): \(\frac{7}{2} \) G. m Sample Collected: write sample type. AND attach left PIT tag sticker OR write date, flipper tag \(\frac{1}{2} \) S. species ID on vial None [Skin - DNA Skin - SIA Sisc. callection Skin - DNA Skin - SIA Sisc. callection Shocallection Sho	and the same of th		KAHO
Tone (Crumed Carapace Width (SCW): 38.7 cm Sample Collected: wire sample type. AND attach left PT to gaticker on wire dare, flipper tag #1, & species ID on visit Skin - DNA Skin - SIA Skin - SiA	Species (circle one): (m) El Lo Co De Sex (circle one): FM (U) Straight Carapace Length (SCL): U-G, G cm Mass: 32 Cm Straight Carapace Length (CCU): 5- cm Total Tail Length (PSL): 36. 3 Cm Curved Carapace Length (CCU): 5- cm Total Tail Length: \(\frac{7}{2}\) cm Curved Carapace Width (SCW): \(\frac{7}{2}\) G cm Plastron to Cloaca: \(\frac{7}{2}\) Sample collected: write sample type, AND attach left PIT tag sticker 0.8 write date, flipper tag #1.8, species ID on vial None Eskin - DNA Skin - SIA Siac Lenderine Tumor Scute g Teflon bag Blood Time:			VG(Hd) 156.02640
Species (circle one): (m) Ei Lo Cc Dc Sex (circle one): F M (U) Straight Carapace Length (SCL): 46, 6 cm Mass: 32 Curved Carapace Width (SCW): 38, 7 cm Plastron Straight Length (PSL): 36, 3 cm Plastron Straight Length (PSL): 36, 3 cm Total Tail Length: \(\frac{1}{2} \) Curved Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8, 5 cm Cmred Carapace Width (CCW): 46, 6 cm Cmr	Species (circle one): (cm) Ei Lo Cc Dc Sex (circle one): F M (U) Straight Carapace Length (SCL): '46.6 cm Straight Carapace Width (SCW): 38.7 cm Curved Carapace Width (CCW): '46.0 cm Plastron Straight Length (PSL): 36.3 cm Curved Carapace Width (CCW): '46.0 cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - SIA write date, flipper tag #'s, & species ID on vial None Eskin - DNA Skin - DNA Ski	And the Conference and a sequence of the Consess	land and the state of the state	ter Depth: 1 M
Straight Carapace Length (SCL): \(46.6 \) cm Straight Carapace Width (SCW): \(38.7 \) cm Curved Carapace Width (SCW): \(38.7 \) cm Curved Carapace Width (CCW): \(46.6 \) cm Curved Carapace Width (CCW): \(46.6 \) cm Curved Carapace Width (CCW): \(46.6 \) cm Sample collected: write sample type, AND attach left PT tag sticker OR write date, illoper tag \(\text{if} \) is \$\infty\$, & species ID on vial. None \(Common Manual Plants of the Common Manual Plants o	Straight Carapace Length (SCL): '46, 6 cm Straight Carapace Width (SCW): 38.7 cm Plastron Straight Length (PSL): 36.3 cm Curved Carapace Length (CCL): 5, 5 cm Total Tail Length: 1 C cm Plastron to Cloaca: 8 S cm Plastron to Cloaca: 8 S cm Curved Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8 S cm Plastron to Cloaca: 8 S cm Curved Carapace Width (CCW): 46, 6 cm Plastron to Cloaca: 8 S cm			(U)
Straight Carapace Width (SCW): 38.7 cm Plastron Straight Length (PSL): 36.3 cm Curved Carapace Length (CCL): 50.5 cm Total Tail Length (PSL): 36.3 cm Plastron to Cloaca: 8.5 cm Plastron to Cloaca: 8.5 cm Plastron to Cloaca: 8.5 cm Sample collected: write sample type, AND attach left Pri tag sticker of write date, flipper tag ffx. 8 species to on vial None Skin - DNA Skin - SIA Skin	Straight Carapace Width (SCW): 38.7 cm Curved Carapace Length (CCL): 50.5 cm Curved Carapace Width (CCW): 46.6 cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species ID on vial None	The second secon	Straight Caranace Length (SCI): 46 6 cm Mass: 20	
Curved Carapace Length (CCL): 50 cm Curved Carapace Width (CCW): 46 cm Total Tail Length: 12 cm Curved Carapace Width (CCW): 46 cm Plastron to Cloaca: 8 cm Cm Curved Carapace Width (CCW): 46 cm Plastron to Cloaca: 8 cm Cm Curved Carapace Width (CCW): 46 cm Plastron to Cloaca: 8 cm Cm Curved Carapace Width (CCW): 46 cm Plastron to Cloaca: 8 cm Cm Curved Carapace Width (CCW): 46 cm Cm Plastron to Cloaca: 8 cm Cm Cm Cm Cm Plastron to Cloaca: 8 cm	Curved Carapace Length (CCL): 50.5 cm Total Tail Length: 12 cm cm Curved Carapace Width (CCW): 46.6 cm Plastron to Cloaca: 8.5 cm Cm Curved Carapace Width (CCW): 46.6 cm Plastron to Cloaca: 8.5 cm Cm Cm Cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species ID on vial None E Skin - DNA Skin - SIA Skin collection Tumor Scute g Teflon bag [Diactron Straight Langth (DSL)	36.3 cm
Curved Carapace Width (CCW): 46 Cm Plastron to Cloaca: \$5 cm Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species ID on wial None Skin - DNA Skin - SIA Skin collection Time:	Curved Carapace Width (CCW): \$\psi_6\$ cm Plastron to Cloaca: \$\scrip\$ cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, filipper tag #'s, & species ID on vial None Skin - DNA Skin - SIA Sinc Collection Tumor Scute g Teflon bag Circle all applicable Na/Hep Glass 6mL (blood): Other Plastic 10m Emaciation Code © none, 1 = mild, 2 = moderate, 3 = severe): Fi' Decimal: ### B82.000364289941 Hexadecimal: ### 982.000364283749 Hexadecimal: ### 982.000364283749 Al-Left front ## Plope imal: ### 982.000364283749 Al-Left hind flig	The salary transfer and purpose property and the salary transfer and transfer and the salary transfer and	13	
Sample collected: write sample type, AND attach left PIT tag stoker OR write date, flipper tag #s, & species ID on vial Skin - DNA Skin - SIA	Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #s, & species ID on vial None Skin - DNA Skin - SIA Skin - SIA Time: Scute g Teflon bag Blood Time: Circle all applicable Na/Hep Glass 6mL (blood): Other Plastic 10m Emaciation Code (1) none, 1 = mild ,2 = moderate, 3 = severe): Fi Decimal: 982.000364289941 Hexadecimal:		Call Vota Call aparts 251 (\$1.00)	cm
Skin - DNA Skin - SIA she collection control in the	Skin - DNA Skin - SIA Skin collection Skin - DNA Skin - SIA Skin collection Time: Circle all applicable Na/Hep Glass 6mL Volume (mL): Emaciation Code (1) = none, 1 = mild, 2 = moderate, 3 = severe): Fi' Decimal: 382.000364289941 Hexadecimal: Hexad	1 -		None Z
Blood Time: Circle all applicable Na/Hep Glass 6mL Column C	Blood Time: Volume (mL): Circle all applicable (blood): Other Plastic 10m Emaciation Code of none, 1 = mild, 2 = moderate, 3 = severe): Fi' Decimal: 982.000364289941 Hexadecimal: Hexad			
Volume (mL):	Volume (mL): (blood): Other Plastic 10m Emaciation Code (0) = none, 1 = mild, 2 = moderate, 3 = severe): Fi'		SKIII - DINA SKIII - SIA Location:	
Volume (mL):	Volume (mL): (blood): Other Plastic 10m Emaciation Code (0)= none, 1 = mild, 2 = moderate, 3 = severe): F! Decimal: (F- Right front " F- Left front fill pecimal: (F- Left front fill pecima			-
Size: 1 2 3 4 Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N) Pist front Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N) Pist front Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N) Pist front Seam/Scute Contact on the wind in the contact of the contact o	Fi			Plastic 10mL
Size: 1 2 3 4 Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N) Pist front Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N) Pist front Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N) Pist front Seam/Scute Contact on the wind in the contact of the contact o	Fi		Emaciation Code (0) none 1 - mild 2 - moderate 3 = severe):	
Decimal: 982.000364289941	Pacimal:			
Section Sect	982.000364289941 Hexadecimal:			
Hexadecimal: June Hexadecimal: June Hexadecimal: June Hexadecimal: June Hexadecimal: June Hexadecimal: June June June Hexadecimal: June	Hexadecimal: 3D6.0015B69F95 New 3D6.0015B68765 R New Rexadecimal: Hexadecimal:			Old - Already present ta
Affix PIT tag identity label nere	Size: 1 2 3 4 Size: 1 2 Size: 1 Size:	***************************************	HI B B B B B B B B B	
(Affix PIT tag identity label here) (Affix PIT tag identity label here) (Affix PIT tag identity label here) (Docation New/A (Affix PIT tag identity label here) (Affix PIT tag identity label h	(Affix PIT tag identity label nere) (Affix PIT tag identity label nere) (Affix PIT tag identity label nere) (Affix PIT tag identity label here)			R New
Cocation New/ Samples	Cocation New Part Size: 1 2 3 4 Size: 1 2 3 Size: 1 2 Size: 1 2 Size: 1 2 Size: 1 Si		_	el here)
Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N	Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye		(Mink 111 cag lacinal) label 112.	Location New/
Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N	Overall Tumor Score (circle one): 0 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye		Examples 4 9 9	9 RH Ng
Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9.67/637 LONG: -/56.026086 Photos: YES(N	Overall Tumor Score (circle one): 0 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye			STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N	Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye			1
Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9.67/637 LONG: ~/56.026086 Photos: YES(N	Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 4 Left eye			
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye RFF			KH
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye RFF			
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye RFF			
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye RFF			
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye			
Size: 1 2 3 4 Size: 1 2 3 4	Size: 1 2 3 4 Size: 1 2 3 4 Left eye RFF			
Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9,67/637 LONG: -/56.026086 Photos: YES(N	Left eye RFF		Overall Tumor Score (circle one): (0) 1 2 3 U	
Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9,67/637 LONG: -/56,026086 RHF Photos: YES(N	Left eye RFF		Size: 1 2 3 4 Size: 1 2	3 4
Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9,67/637 LONG: -/56.026086 Photos: YES(N				
Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: 19.67/637 LONG: -156.026086 Photos: YES(N	Right eve LEE		; LCILCYC	
Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9.6-7/637 LONG: -/56.026086 Photos: YES(N		1		
Other Mouth Jaw hinge Release: LAT: /9,67/637 LONG: -/56.026086 Photos: YES(N			Right eye LFF	1 1
Jaw hinge			Right eye LFF RHF	
Release: LAT: /9,6-7/637 LONG: -/56.026086 Photos: YES(N			Right eye Neck Glottis/Tongue LFF LHF LHF	
	Seam/Scute Seam/Scute		Right eye Neck Glottis/Tongue Other Mouth RHF Tail/Cloaca	
	10 / 7 / 27 / 27 / 200 / 27 / 27 / 29 / VEC		Right eye Neck Glottis/Tongue Other Mouth RHF Tail/Cloaca	
Time: Site: KHTU (decimal degrees) (decimal degrees) GF3 WATFORVIA.		-1	Right eye Neck Slottis/Tongue Other Mouth Jaw hinge RHF Control Cont	Dhotos: VECA
	Time: Site: KHHO (decimal degrees) (decimal degrees) GP3 WATFORVI#.	1	Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: \(\frac{9.67/637}{9.67/637} \) LONG: \(-\frac{56.026086}{026086} \)	



Comments:

35.5 - 5.5 MOTO 161

green algae in mouth

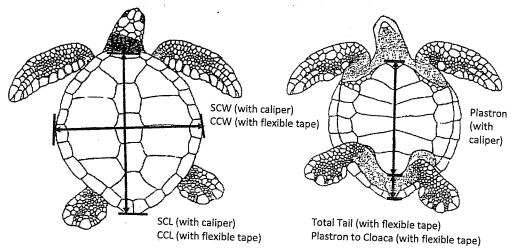
biotelemetry (circle one): Sa	it tag TDR SON		
Project #:			
Electronic PTT #:			
Tag Brand:	Ser	ial #:	
Attachment type (circle one):	Two-pařt epoxy	Fiberglass Ot	her:
Pre-release checklist:			
Turtle ID is recorded (1 Turtle has been meas PTT ID has been record PTT is switched on Epoxy and paint are dr Salt water switches are Release location has be	ured ded ry e clear, free from e	poxy, paint, and	tape

MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): 11/01/2018 Observers Name/Initials: Capture Platform: Shore Time (24 Hr Format): Capture Method: Hand UR Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau Site: KAHO LONG_(dd) 156.026400 Water Depth: 1 M Location of Capture: Waypoint#: LAT(dd) 19.672540 Water Temp: Garmin (last 4 digits)#: Zone B (U) Sex (circle one): Species (circle one): (Cm) Ei Lo Cc Dc Mass: 38.5 Straight Carapace Length (SCL): 51,5 cm Plastron Straight Length (PSL): 47.7 Straight Carapace Width (SCW): 39 , 6 cm cm Total Tail Length: // Curved Carapace Length (CCL): 55 cm Plastron to Cloaca: Curved Carapace Width (CCW): 47 None 📝 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial Skin Collection Skin - DNA Skin - SIA Skin Collection: Teflon bag [Tumor [Scute Na/Hep Glass 6mL Circle all applicable Time: Blood (blood): Plastic 10mL Other Volume (mL): Emaciation Code(0)= none, 1 = mild ,2 = moderate, 3 = severe): Location RF - Right front flipper New - Newly applied tag Flipper Tag Numbers: LF - Left front flipper Old - Aiready present tag RH - Right hind flipper LH - Left hind flipper R New L New (Affix PIT tag identity label here) (Affix PIT tag identity label here) Location New/Old LF J.H 0 Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 Size: 1 Left eye RFF Right eye LFF Neck RHF Glottis/Tongue LHF Other Mouth Tail/Cloaca Jaw hinge Seam/Scute LAT: 19,67/637 LONG: -156,026086 Photos: YES NO Release: GPS WAYPOINT#: Site: KAHO (decimal degrees) (decimal degrees) Time: v091918 Event ID (database):

tron

per)





Comments:

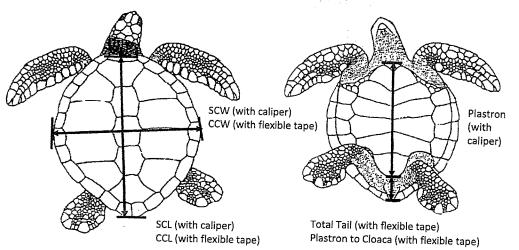
49.5 - 11 MOTO 151 algae in mouth

Biotelemetry (circle one): Sat tag T	TDR SON
Project #:	
Electronic PTT #:	
Tag Brand:	Serial #:
Attachment type (circle one): Two-pa	art epoxy Fiberglass Other:
Pre-release checklist:	
Turtle ID is recorded (flipper ar Turtle has been measured PTT ID has been recorded PTT is switched on Epoxy and paint are dry Salt water switches are clear, fr	ree from epoxy, paint, and tane

th per)

Region: Hawaiian Archipelago Islandi: Hawaii Area: Kaloko-Houokohau, Site: Kritho Location of Capture: Waypoint#: LATian 77. 673500 LONGial 15854. Fonc B Garmin (last 4 digitis)#: LATian 77. 673500 LONGial 15854. Species (circle one): (cm) Ei Lo Co Do Sex (circle one): F M (U) Straight Carapace Length (SCL): 60. 5 cm Plastron Straight Length (PSL): 48. 6 Straight Carapace Width (SCW): 52. 9 cm Plastron Straight Length (PSL): 48. 6 Curved Carapace Width (CCW): 63 cm Plastron to Cloaca: 1/1 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, 8 species ID on vial No Skin - DNA Skin - SIA Skin- Sia S	### Capture Method: ### Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation of Capture: Waypoint#: Lafty Area: Kaloko-Howokchau, Site: K/H/O atation Carpace Length (SCL): 60	TURTLE						_			100		70 00	11001	\\\\.	11/6/1
Region: Hawaiian Archipelago Island: Hawaii Location of Capture: Waypoint#: TONC B Garmin (last 4 digits)#: Deceis (circle one): Cm) Ei Lo Cc Dc Sex (circle one): FM (U) Straight Carapace Length (SCL): 60, 5 cm Straight Carapace Width (SCW): 52, 9 cm Straight Carapace Width (SCW): 52, 9 cm Curved Carapace Width (CCW): 63 cm Straight Carapace Width (CCW): 64 cm Curved Carapace Width (CCW): 65 cm Straight Carapace Width (CCW): 65 cm Curved Carapace Width (CCW): 65 cm Plastron Straight Length (PSL): 48.6 Curved Carapace Width (CCW): 65 cm Straight Carapace Width (CCW): 65 cm Plastron to Cloaca: // Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag It's, 8 species ID on vial No Skin - DNA Skin - SIA Sian collection collection (blood): Other Plastic Emaciation Code (0 = none 1 - mild), 2 = moderate, 3 = severe): Flipper Tag Numbers: Location RF - Right front flipper LF - Left front flipper LF - LF - LF -	Area in in Hawaiian Archipelago Island: Hawaii Area: Kaloko-Hovokoau, Site: KAHO attion of Capture: Waypoint#:	Observer	s Name							d						
Location of Capture: Waypoint#: Fone B Garmin (last 4 digits)#: Water Temp: Water Depth: Species (circle one): (cm) El Lo Cc Dc Sex (circle one): F M (U) Straight Carapace Length (SCL): 60. 5 cm Mass:	Tation of Capture: Waypoint#: LAT (earl 78.6 - 73.54) Water Temp: Sex (circle one): F M U Water Temp: Sex (circle one): F M U Water Temp: Sex (circle one): F M U Water Temp: Water Temp: Sex (circle one): F M U Water Temp: Water Depth: 1 Sex (circle one): F M U Water Temp: Wate	Pagianuu									1/	1			VA.	110
TONC B Garmin (last 4 digits)#: Water Temp: Water Depth: Species (circle one): (cm) Ei Lo Cc Dc Sex (circle one): F M (U) Straight Carapace Length (SCL): Go, S cm Ass: L2-5 Straight Carapace Width (SCW): S2 Q cm Plastron Straight Length (PSL): 48.6 Curved Carapace Length (CCL): GS cm Plastron Straight Length (PSL): 48.6 Curved Carapace Width (CCW): G3 cm Plastron to Cloaca: // Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial No Skin - DNA Skin - SIA Concention: Tumor Scute g Teflon (cload): Other Plastic Emaciation Code (0 = none 1) mild, 2 = moderate, 3 = severe): Flipper Tag Numbers: Location #F - Right front flipper LF - Left front flipper RH - Right hind flipper LF - Left front flipper RH - Right hind flipper LF - Left front flipper RH - Right hind flipper LF - Left front flipper LF - Left front flipper LF - Left front flipper RH - Right hind flipper LF - Left front fli	Water Temp: Water Depth: Section Circle one): (Cm) Ei Lo Cc Dc Sex (circle one): F M (U) alght Carapace Length (SCL): (60, 5 cm) alght Carapace Length (SCL): (60, 5 cm) alght Carapace Width (SCW): (52, 9 cm) Plastron Straight Length (PSL): (48, 6 cm) Plastron Straight (PSL): (48, 6 cm) Plastron Straight (PSL): (48, 6 cm) Pla						awaii	Alea.	Maloi	10-40	NOK 6/	1241			71 /77 / Gust /	10 56.0.
Species (circle one): (cm) Ei Lo Cc Dc Straight Carapace Length (SCL): 60.5 cm Mass: 27.5 Straight Carapace Width (SCW): 52.9 cm Plastron Straight Length (PSL): 48.6 Curved Carapace Width (CCW): 63 cm Total Tail Length: /5.5 Curved Carapace Width (CCW): 63 cm Plastron to Cloaca: // Sample collected: write sample type, AND attach left PiT tag sticker OR write date, flipper tag #'s, & species ID on vial No Skin - DNA Skin - SIA Skin - SIA Skin collection Time: Volume (mL): Circle all applicable (blood): Other Plastic Emaciation Code (0 = none (1) mild, 2 = moderate, 3 = severe): Flipper Tag Numbers: Location RF- Right front flipper LF - Left front flipper LH - Left hind	Sex (circle one): Cm) Ei Lo Cc Dc aight Carapace Length (SCL): 60.5 cm aight Carapace Width (SCW): 52.9 cm Ved Carapace Width (SCW): 52.9 cm Ved Carapace Width (CCW): 63 cm Plastron Straight Length (PSL): 48.6 cm Ved Carapace Width (CCW): 63 cm Plastron to Cloaca: // Plastron to Cloaca						4 digit	s\#:				10-70		Wate	er Dep	th: <u>1</u>
Straight Carapace Width (SCW): 52.9 cm Plastron Straight Length (PSL): 48.6 Curved Carapace Width (CCW): 63 cm Curved Carapace Width (CCW): 63 cm Plastron to Cloaca: // Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial Skin - DNA	aright Carapace Length (SCL): 65. Cm								Se	ex (circ	le one)	:	F	М ((U)_	
Curved Carapace Length (CCL): 63 cm Total Tail Length: /5 Curved Carapace Width (CCW): 63 cm Plastron to Cloaca: // Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial No Skin - DNA Skin - SIA	Ved Carapace Length (CCL): 65 cm Total Tail Length: /5 \ Ved Carapace Width (CCW): 63 cm Plastron to Cloaca: // mple collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None n - DNA Skin - SIA Six collection tocation: Tumor Scute g Teflon be volume (mL): Circle all applicable (blood): Na/Hep Glass 6 Other Plastic 1 maciation Code (0 = none 1 =) mild ,2 = moderate, 3 = severe): pper Tag Numbers: Location RF - Right front flipper LF - Left front flipper LF - Left front flipper LF - Left thind flipper LF - Left hind flipper	Straight (Carapac	e Leng	gth (So	CL): 6	0.5	cm				5		,	_	
Plastron to Cloaca:	Plastron to Cloaca:	Straight (Carapac	e Wid	th (SC	<u>ک:(w</u>	7.9	cm							48.6	>
Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial No Skin - DNA Skin - SIA Sian Collection Location: Tumor Scute g g Teflon Skin - DNA Skin - SIA Sian Collection Location: Tumor Scute g g Teflon Skin - DNA Skin - SIA Sian Collection Location: Tumor Scute g g Teflon Scute Scute Science	red Carapace Width (CCW): 6.3 cm Plastron to Cloaca: 77 mple collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None n - DNA Skin - SIA Sian collection Tumor Scute g Teflon based on the continuous process of the continuous proces							cm					5.5	•		
Skin - DNA Skin - SIA Skin - SIA Skin collection Location: Time: Volume (mL): Emaciation Code (0 = none 1 mild ,2 = moderate, 3 = severe): Flipper Tag Numbers: Location RF - Right front flipper LH - Left front flipper LH - Left front flipper LH - Left hind flipper LH - L	Skin - SlA Skin - SlA Skin - Collection Tumor Scute g Teflon bar Skin - Collection Time: Circle all applicable Na/Hep Glass God Other Plastic 1		<u></u>						<u>b</u>				_//_			
Blood	Time: Circle all applicable (blood): Other Plastic 1 Time: Circle all applicable (blood): Other Plastic 1 Inaciation Code (0 = none 1) mild ,2 = moderate, 3 = severe): pper Tag Numbers: Location RF - Right front flipper	Sample c						eft PIT ta			_					
New - New New - New	Ime:	Skin - DN	A 🔲 S	Skin - S	SIA 🗌					L	ı					
Emaciation Code (0 = none (1 =) mild ,2 = moderate, 3 = severe): Flipper Tag Numbers: Location RF - Right front flipper RH - Right hind flipper RH - RH	New Newly as per Tag Numbers: Location RF - Right front flipper LF - Left front flipper RH - Right hind flipper LH - Left hind flipper L	Blood	7					_	Ci			ble	•	-		
Flipper Tag Numbers: Location RF - Right front flipper RH - Right hind flipper LH - Left hind flipper LH - LH - Left hind flipper LH - LH	pper Tag Numbers: Location RF - Right front flipper RH - Right hind flipper LH - Left hind flipper LOcation RF Right FIT tag identity label here) Location Location RF Right FIT tag identity label here) Location RH - Right hind flipper LH - Left hind flipper LOcation RH - Right FIT tag identity label here) Location RH - S - S - S - S - S - S - S - S - S -	-		V	olume	e (mL):	•			(Did)	 		Other		Plasti	С .
Filipper Tag Numbers: Electront flipper RH - Right hind flipper L New (Affix PIT tag identity label here) L New	Cold-Aready part Feet front flipper Cold-Aready part Cold-Area	Emaciati	on Cod	e (0 = 1	none/	1) m	= 2, ild	mode	rate, 3	= seve	re):					
CF - Left front flipper	LF - Left front flipper	Elippor	aa Niiiw	hare		Lor	ation RF	- Right fr	ont flippe	er					Ne	w - Newly a
Charlet hind flipper	LH - Left hind flipper	riippei i	ag Nun	ibers.			LF -	- Left fron	nt flipper						Olo	d - Already
(Affix PIT tag identity label here) Locatic Locatic Locatic Locatic Locatic Locatic Locatic Locatic Up 1 A D D B	Affix PIT tag identity label here) Coation Coation									r						
Examples Section Paragraph Paragra	Cocation															n
Control Cont	Cocation						L Ne	₽W								ĸ
Company Comp	S	(Affix PI	T tag id	entity	label	here)	_ L Ne	ew		(A	ffix PIT	tag i	dentit	y labe	l here	
4 5 2 A 0 3 4 D 0 8 4 5 2 A 3 3 2 3 4 0 Coverall Tumor Score (circle one): 3 3 4 Size: 1 2 3 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: ~/56.026086 Photos:	S Z A O 3 Y D O B	(Affix PI	T tag id	entity	label	here)	_ L Ne	ew 		(A	ffix PIT	tag i	dentit	y labe) Location
4 5 2 4 3 3 2 3 4 0 R R Overall Tumor Score (circle one): Size: 1 2 3 0	S 2 4 3 3 2 3 4 0 RH						_ L Ne	ew		(A	ffix PIT	tag i	dentit	9.	9) Location
Overall Tumor Score (circle one): Size: 1	rerall Tumor Score (circle one): 2 3 U Size: 1 2 3 4 Size: 1 2 3 Left eye Right eye Neck Ottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: ~/56.026086 Photos: Tail/Cloaca Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Examples		(0)	0	6	- 1	2		P. 7	ffix PIT	tag i	dentit	9.	9) Location RH
Size: 1 2 3 4 Size: 1 2 3	Size: 1 2 3 4 Size: 1 2 3	Examples		(0)	0	6	- 1	2	3. 1 19 g	P. 7	ffix PIT	tag i	dentit	9.	9) Location RH
Size: 1 2 3 4 Size: 1 2 3	Size: 1 2 3 4 Size: 1 2 3	Examples 9 8 4 5	2 2	A	(0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	3	1 4	D		8	ffix PIT	tag i	dentit	9.	9	Docation RH III
Size: 1 2 3 4 Size: 1 2 3	Size: 1 2 3 4 Size: 1 2 3	Examples 9 8 4 5	2 2	A	(0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	3	1 4	D		8	ffix PIT	tag i	dentit	9.	9	Docation RH III
Size: 1 2 3 4 Size: 1 2 3	Size: 1 2 3 4 Size: 1 2 3	Examples 9 8 4 5	2 2	A	(0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	3	1 4	D		8	ffix PIT	tag i	dentit	9.	9	Docation RH III
Size: 1 2 3 4 Size: 1 2 3	Size: 1 2 3 4 Size: 1 2 3	Examples 9 8 4 5	2 2	A	(0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	3	1 4	D		8	ffix PIT	tag i	entit	9.	9	Docation RH III
Size: 1 2 3 4 Size: 1 2 3	Size: 1 2 3 4 Size: 1 2 3	Examples 9 8 4 5	2 2	A	(0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	3	1 4	D		8	ffix PIT	tag i	entit	9.	9	Docation RH III
Left eye RFF LFF Right eye LFF LFF Neck RHF LHF Glottis/Tongue LHF LHF Other Mouth Jaw hinge Seam/Scute Release: LAT: 19.67/637 LONG: -156.026086 Photos:	Left eye Right eye Neck Ottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: ~/56.026086 Photos: Me: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:		2 2	A 4	3	3	4 2	D 3	4	8	ffix PIT	tag i	entit	9.	9	Docation RH III
Right eye Neck Glottis/Tongue Other Mouth Jaw hinge Release: LAT: 19.67/637 LONG: -156.026086 Photos:	Right eye Neck Ottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: ~/56.026086 Photos: Me: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:		Z Z Zumor S	A 4 core (c	3	3 3 one):	2	3 3 2 3 U	4	8		6,70	<u> </u>	8	1,3-9 (4,9)	Cocation RH
Neck Glottis/Tongue Other Mouth Jaw hinge RHF LHF Tail/Cloaca Seam/Scute Release: LAT: 19.67/637 LONG: ~/56.026086 Photos:	Neck ottis/Tongue Other Mouth Jaw hinge LAT: 19.67/637 LONG: -156.026086 Photos: Me: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Examples 9 8 4 S	Z Z Zumor S	A 4 core (c	3	3 3 one):	2	3 3 2 3 U	4	8		Size:	<u> </u>	8	1,3-9 (4,9)	Cocation RH
Glottis/Tongue Other Mouth Jaw hinge Release: LAT: /9.67/637 LONG: ~/56.026086 Photos:	Ottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56.026086 Photos: The Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Samples 9 8 4 S	Z Z umor S S eft eye	A 4 core (c	3	3 3 one):	2	3 3 2 3 U	4	8	RF	Size:	<u> </u>	8	1,3-9 (4,9)	Cocation RH
Jaw hinge Seam/Scute Release: LAT: /9.67/637 LONG: -/56.026086 Photos:	Jaw hinge Seam/Scute Seam/Scute LAT: /9.67/637 LONG: ~/56.026086 Photos: Me: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Example: 9 8 4 S 4 S Overall T	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	A 4 core (c	3	3 3 one):	2	3 3 2 3 U	4	8	RF	Size:	<u> </u>	8	1,3-9 (4,9)	Cocation RH
Release: LAT: /9.67/637 LONG: ~/56.026086 Photos:	lease: LAT: /9.67/637 LONG: -/56.026086 Photos: Note: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Example: 9 8 4 5 4 5 Overall T	umor S S eft eye sht eye Neck	A 4 core (c	3	3 3 one):	2	3 3 2 3 U	4	8	RF LF RH	Size:	<u> </u>	8	1,3-9 (4,9)	Cocation RH
	me: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Pamples 9 8 4 5 Coverall T Rig Glottis/T	rumor S Seft eye Sht eye Neck	A 4 core (c	3	3 3 one):	2	3 3 2 3 U	4	8	RF LF RH LH	SSize:	<u> </u>	8	1,3-9 (4,9)	Cocation RH
	me: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	Overall T Rig Glottis/T Other	fumor S Seft eye sht eye Neck Tongue Mouth	A 4 core (c	3	3 3 one):	2	3 3 2 3 U	4	8 O	RF LF RH LH	Size:	<u> </u>	8	1,3-9 (4,9)	Cocation RH
	ne. 31te. 7/17 17 0	Overall T Rig Glottis/T Other	fumor S Seft eye sht eye Neck Tongue Mouth	A 4 core (c	3	one): ₂	2 2 3 3	2 3 L	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Tai Seal	RF LF RH LH I/Cloac m/Scut	Size: F F F F F F F F F F F F F F F F F F F	1	8	7/9	Cocation RIA





Comments:

78.5 - 11 WOTO 14

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 meas PTT ID has been recor PTT is switched on Epoxy and paint are di Salt water switches are Release location has b	sured ded ry e clear, free from e	poxy, paint, a	and tape	



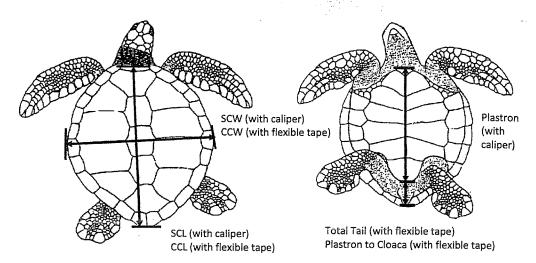
``
88
XXX
CD.

Plastron (with caliper)

pe)

	Jan.	
МТВДР	IN-WATER	EORM

Location of Capture: Waypoint#: A Garmin (last 4 digits)#: LAT _(dd) /9.672540 Water Temp: Water Temp: Water Temp:	
Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau, Site: K Location of Capture: Waypoint#: LAT _(dd) /9.673540 LONG _(dd) ZONE A Garmin (last 4 digits)#: Water Temp: Water I	a+\·
Location of Capture: Waypoint#: LAT _(dd) /9.672540 LONG _(dd) TONE A Garmin (last 4 digits)#: Water Temp: Water E	atj.
Location of Capture: Waypoint#: LAT _[dd] / 9.672540 LONG _(dd) ZONE A Garmin (last 4 digits)#: Water Temp: Water I	AHO
	156.02640
Species (circle and): (C.,) Fill a	Pepth: 1 M
	(5.5 kg)
	.6 cm
Curved Carapace Length (CCL): 50 cm Total Tail Length: 9.5	cm
curved Carapace Width (CCW): 45.5 cm Plastron to Cloaca: 6	cm
Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on via	al None 🖊
Skin - DNA Skin - SIA Skin Collection Scute g	Teflon bag
Blood Time: Circle all applicable Na/Hep Gla	ass 6mL
Volume (mL): (blood): Other Pla	stic 10mL
Emaciation Code (0) none, 1 = mild ,2 = moderate, 3 = severe):	
lipper Tag Numbers: Location RF - Right front flipper LF - Left front flipper	New - Newly applied tag
RH - Right hind flipper	Old - Already present tag
LH - Left hind flipper	
L New	R New
(Affix PIT tag identity label here) (Affix PIT tag identity label her	re)
	Location New/OI
xamples Part 9 9 9	THE RESERVE OF THE PARTY OF THE
9 8 2 0 0 0 1 2 3 5 7 8 0 4 C 3 B Y 3 7 B 6 A	CAN STANDARD MANAGEMENT
4 C 3 B 4 3 7 B 6 A	241
4 C 3 D 2 S 7 4 1 7	70 11
	RH
	_
verall Tumor Score (circle one): (0) 1 2 3 U	
Size: 1 2 3 4 Size: 1 2	3 4
Left eve	
Right eve	
Neck	
Neck RHF	
Neck RHF LHF	
Neck lottis/Tongue Other Mouth Jaw hinge	
Neck RHF LHF Cheer Mouth Tail/Cloaca	
Neck lottis/Tongue Other Mouth Jaw hinge Seam/Scute	
Neck RHF LHF Tail/Cloaca Tail/Cloaca	
Neck ttis/Tongue ther Mouth Jaw hinge Seam/Scute LAT: /9,67/637 LONG: ~/56,026086 Pho	tos: YES NO



Comments:

MOTO 147

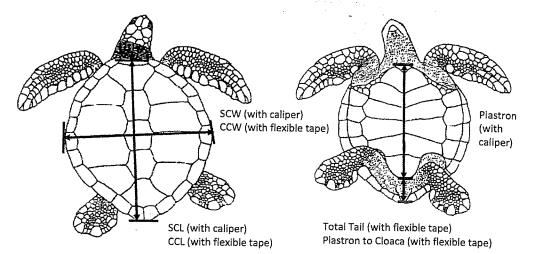
Biotelement y (circle one).	it tag 1510 3010		
Project #:			
Electronic PTT #:			
Tag Brand:	Ser	ial #:	
Attachment type (circle one):	Two-part epoxy	Fiberglass Other:	
Pre-release checklist: Turtle ID is recorded (PTT ID has been recored on Epoxy and paint are described on Salt water switches are described on the switches are described on	sured ded ry	epoxy, paint, and tape	
Release location has b	een recorded		

er)

MTBAP IN-WATER FORM

TURTLE # OF	THE DA	AY:									MOTOT	OOL#:
Observers Nam	e/Initia	als:		ure Pla					Date (N	иM/DD	/YY): //	101/201
MR			Capt	ure Me	ethod:	<u> S</u> co	Opin	et_	Time (2	4 Hr Fc	rmat):	
Region: Hawaiiar	Archipe	elago Is	land: F	ławaii	Area	: Ka	loKo-H	onoKoha	u	Site:	KAHO	0
Location of Cap							LAT _(dd)	19.672				6.0264
FONE A Species (circle c				t 4 [′] digi Cc l				Temp: cle one):	F		er Depth	1: <u>I M</u>
Straight Carapa								58.5°	, r	M	26	Ska
Straight Carapa Straight Carapa				_	cm ≤ cm			n Straight	Length	(PSL):	· ·	cm
urved Carapac								il Length:			70.7	cm
urved Carapac Jurved Carapac				_	cm cm			iii Length: n to Cloac				cm
										• ×		
Sample collecte				D attach i collection	left PIT t		_	_				None _
	Skin - S		Locati			MACHINE .	umor	4	ute			on bag
lood		ime: _	. /! \		_	(l applicabl ood):	_	Нер	Glass	6mL
			e (mL):						Oth	er	Plastic	10mL
Emaciation Cod	le (0 = 1	none,(12 m	= 2, ild	mode	erate,	3 = seve	ere):				
lipper Tag Nur	nhers:	,	Loc	ation RF	- Right f	ront flip	per				New - I	Newly applied tag
				LF	- Left fro	nt flippe	er					Iready present ta
					l - Right l - Left hir							
				L Ne	ew							R New
(Affix PIT tag ic	lentity l	label l	nere)		•••		14	Affix PIT ta	g ident	ity lahe	l here)	
<u> </u>									5 ideiic	ity labe		ation New/0
xamples /		(4) (2)		7. A.			ψ.		r, 1, 9,	in 9.	or have been successful about	Ne.
9 48 2	0	0	0	11	2	1 3		5 4 7		8	9	UF ON
425	0	\bot	1		8	6	8					4
112 2	5	-	7		5	1	-			 		F2.
7/2/3	_	/	-	<u> </u>	5	4	+~		-		 -	
							-					
										1		
verall Tumor S	core (ci	ircle o	ne): 🔎	0 2	2 3 L	J "ł						
S	ze: 1		2	3	4	Ļ		Size	: 1	2	3	4
Left eye				***************************************				RFF				
Right eye		_			_			LFF			- 	
Neck	 	-			+-			RHF		<u> </u>		
lottis/Tongue		_		·····	1			LHF				
Other Mouth					1	\neg	Tail	/Cloaca				-
Jaw hinge								n/Scute	······································	 	1	_
										L		
elease:	11.0	11 ~			-	637	LONG: `	-156.02			Photos:	YES NO
me: Site	:: KA	H0	(d	lecimal de	egrees)		(decimal de	grees)	G	PS WAY	POINT#:	
ent ID (databa	se):		•									v09191





Comments:

-19.5 -19.5 MOTO 97 renew Algae in moudh (gelidium)

Biotelemetry (circle one): Sat tag TDR SON	
Project #:	
Electronic PTT #:	
Tag Brand: Serial #:	
Attachment type (circle one): Two-part epoxy Fiberglass Other:	-58
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 been recorded	



Diservers Name/Initials: Capture Platform: Shore Capture Wethod: Hand Time (24 Hr Format): Time (24 Hr Format): Time (24 Hr Format): Site: K/H/O (24 Hr Format): Mass: Absolute Site: K/H/O (URTLE # OF THE	DAY:										отот		
Capture Method: Capture: Mayapoint#: Capture: Mayapoint#: Capture:							,						101/	2018
None Cardion Capture Waypoint# Capture Water Depth Mass Capture Water Capture Water Capture Water Capture Water Capture Capt	WW		Captu									4		
Docation of Capture: Waypoint#: 2002 A Garmin (last 4 digits)#: Species (circle one): (Cm) Ei Lo Cc Dc Straight Carapace Length (SCL): \$4.7 cm Straight Carapace Length (SCU): \$4.7 cm Straight Carapace Length (CCL): \$58.5 cm Curved Carapace Length (CCW): \$50.0 cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species 10 on vial Skin - DNA Skin - SIA	Region: Hawaiian Arc	nipelago Is	land: H	awaii	Area:	Kalok	0-HOA	vokoh	au				0	
Signature (Cm) E1 Lo Cc Dc Sex (circle one): F M (U) Straight Carapace Length (SCL): 54.7 cm Straight Carapace Width (SCW): 42.6 cm Plastron Straight Length (PSL): 44.7 cm Straight Carapace Width (SCW): 42.6 cm Total Tail Length: 12 cm Curved Carapace Width (CCW): 50.0 cm Sample collected: Write sample type, AND attach left PTT tag sticker OR write date, flipper tag #5, & species 10 on vial Skin - SNA Skin - SIA bis collection Volume (mL): Emaciation Code on one, 1 = mild, 2 = moderate, 3 = severe): Flipper Tag Numbers:	ocation of Capture	: Wayp	oint#:			L	4T _(dd) /	9.672	3540	Ó	LONG	i _(dd) /3	6.02 h. 1	1640 M
Straight Carapace Length (SCL): 54.7 cm Straight Carapace Length (SCW): 42.6 cm Straight Carapace Length (SCW): 42.6 cm Curved Carapace Length (SCW): 42.6 cm Curved Carapace Length (SCL): 58.5 cm Curved Carapace Length (SCL): 58.5 cm Curved Carapace Length (SCL): 59.5 cm Total Tail Length: 12 Plastron Straight Length (PSL): 44.7 cm Curved Carapace Length (SCL): 59.5 cm Total Tail Length: 12 Cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, filipper tag by 5, 8 species 10 on vial None Tumor Scure Scure g Teffon bag Circle all applicable Na/Hep Glass 6mL Other Plastic 10mL Seedinal: 10mL Sample collected: write sample type, AND attach left PIT tag sticker OR write date, filipper tag by 5, 8 species 10 on vial None Circle all applicable (blood): Other Plastic 10mL Seedinal: 10mL Seedi	zone A	Garm	in (last										n: <u>/</u>	<i>// </i>
Straight Carapace Hength (SCU): 42.6 cm Plastron Straight Length (PSL): 44.7 cm Total Tail Length: 12 cm Cm Plastron to Cloaca: 7.5 cm Sample collected: write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species ID on vial None Plastron Straight Length (PSL): 44.7 cm Tumor Scute									. [7		9 k	g
Curved Carapace Length (CCL): \$8.5 cm Curved Carapace Width (CCW): \$5.0 cm Total Tail Length: \$12 cm Cm Curved Carapace Width (CCW): \$5.0 cm Total Tail Length: \$12 cm Cm Curved Carapace Width (CCW): \$5.0 cm Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Skin - DNA Skin - SIA Sian Collection Sian Collection Sian Collection Circle all applicable Na/Hep Glass 6mL Nolume (mL): Circle all applicable Na/Hep Glass 6mL Nolume (mL): Circle all applicable Na/Hep Glass 6mL New New yapplied tar New States in all New Size: 1 2 3 4 New Size: 1 2									nt Len	gth (P	SL): 4	-		The state of the s
Curved Carapace Length (CCL): 58.5 cm											, (1.7		m
Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #5, & species ID on vial None Skin - DNA Skin - SIA Skin colection toeston: Tumor Scute g Teflon bag Circle all applicable Na/Hep Glass 6mL (blood): Other Plastic 10mL Circle all applicable Na/Hep Glass 6mL (blood): Other Plastic 10mL Flipper Tag Numbers: Location RF- Right front flipper RH- Right front flipper RH- Right front flipper RH- Right hind flipper LH- Left hind flipper LH-														
Skin - DNA													None	
Skin - DNA Skin - Sha Location:	Sample collected: v	/rite sample			eft PIT tag									~
Volume (mL): (blood): Other Plastic 10mL Emaciation Code © none, 1 = mild ,2 = moderate, 3 = severe): Flipper Tag Numbers: ceimal: 982.000406137485 Xadecimal: 396.0018352A8D Location RF- Right front flipper RH- Right hind flipper LH- Left hind flipper LH-	Skin - DNA 🔲 Ski	n - SIA 🔲												_
Volume (mL):	3lood 🔲	Time:				Cir	cle all a	applica	ble					
Flipper Tag Numbers: Location RF - Right front flipper LF - Left front flipper LF - LE	لسسا	Volum	ne (mL):	:			oia)			Other		Plastic	1	UIIIL
Flipper Tag Numbers:	Emaciation Code	0 = none	e, 1 = m	= 2, ild	mode	rate, 3	= sevei	re):		···				
Per	Flinner Tag Numbi	ers:	Loc	ation RF	- Right fr	ont flippe				to a real edge state sta	: 1107 top 1101 17	New September	- Newly a	pplied ta
982.000406137485 New Hexadecimal: 3D6.0018347AA6 R New SD6.0018347AA6 R New SD6.00							Deci	mal:					iready p	resent t
3D6.0018352A8D Coation New		040613	7485					- 1116	982	.0004	06097	2404 		
Cocation New/ Sample S S S S S S S S S	xadecimal:			L Ne	ew		Hexade	cimal: 🏻					R	New
P 19 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3D6.00	18352A	18D						300	טו טט,	341M	AU.		
Size: 1											***************************************	Lo	ocation	New/
Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: /9.67/637 LONG: -/56,026086 Photos: YES		10.00					Ρ	1	. 9'		-	Broke tree		
Size: 1 2 3 4 Size: 1 2 3 4	9 8 82.7	Ö Ü	0	1"	2	3-1	4	5***	6.	15.76%	Ö	9	Lit	U
Size: 1 2 3 4 Size: 1 2 3 4				ļ								 		
Size: 1 2 3 4 Size: 1 2 3 4			+	-	 					-				+
Size: 1 2 3 4 Size: 1 2 3 4			-							 				
Size: 1 2 3 4 Size: 1 2 3 4			- 	 	 		l	 						
Size: 1 2 3 4 Size: 1 2 3 4														
Size: 1 2 3 4 Size: 1 2 3 4														
Size: 1 2 3 4 Size: 1 2 3 4											L			
Size: 1 2 3 4 Size: 1 2 3 4	Overall Tumor Sco	re (circle	e one):	(0) 1	2 3 1	U								
Right eye Neck Glottis/Tongue Other Mouth Jaw hinge LAT: 19.67/637 LONG: ~156.026086 LFF RHF Tail/Cloaca Seam/Scute Photos: YES				_	4	4			Size:	1	2	3	3	4
Right eye Neck RHF RHF Neck RHF RHF Neck RHF	Left eve			1				RI	:F [l	,
Neck					_				_			1		
Glottis/Tongue Other Mouth Jaw hinge LHF Tail/Cloaca Seam/Scute LAT: /9.6-7/637 LONG: -/56.026086 Photos: YES				-	_				<u> </u>					
Other Mouth Jaw hinge Seam/Scute LAT: /9.6-7/637 LONG: -/56.026086 Photos: YES												-		
Jaw hinge Seam/Scute Seam/Scute LAT: 19.6-7/637 LONG: -156.026086 Photos: YES	Glottis/Tongue			l	1	- 1		LF	ודו		1	1		
Release: LAT: 19.67/637 LONG: -156.026086 Photos: YES					-		Tai		L.,					
Release: LAT: 19.6-7/637 LONG: -156.026086 Photos: YES	Other Mouth							il/Cloa	са					
mereuser	Other Mouth						Sea	il/Cload m/Scu	te					
	Other Mouth Jaw hinge Release:	KAH	-0	LAT: /			Sea	il/Cload m/Scu	te	086 G	PS WA	Phot		YES (

Event ID (database):

v091918

Comments:

Moto # 165

Algae in mouth

46.0

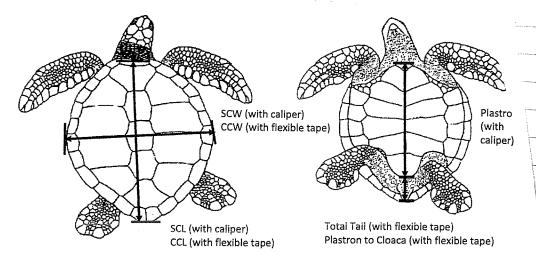




TURTLE # OF TH	IE DAV:	ſ	MTBAP I	N-WATE	R FORM		M	ототос) #·
Observers Name/		Capture	Platform:	Shore	- 3	Date (M	M/DD/Y		,
WW.		Capture	Method:	Hand		Time (24	Hr Form	-	/
Region: Hawaiian A	rchipelago Is	sland: Haw	_{/aii} Area	KaloKo	HonoKoh	au	Site:	KAHO	
Location of Captu Zone B		ooint#: iin (last 4	digits)#:		_{id)}	540		رام Depth:	
species (circle one		Ei Lo C	Cc Dc	Sex (circle one):	F	м (U)	75
Straight Carapace	Length (S	SCL): 48.	S cm	Mass	700		(15.0	kg '
Straight Carapace				Plast	on Straigh	t Length (PSL): 38	3.6	cm
Curved Carapace I	ength (CC	L): 52	cm	Total	Tail Length	: 9.5			cm
Curved Carapace			cm	Plast	on to Cloa	ca: 5 ,5	;		cm
Sample collected:			tach left PIT ta	g sticker OR w	ite date, flippe	r tag #'s. & sc	ecies ID on	vial No	ne 🗍
Skin - DNA SI		Skin Collec		Tumor		cute			bag
	Time:	Location:			all applical			ilass	6mL
Blood		ie (mL):			an application (blood):	Othe		lastic	10mL
Emaciation Code	(0 ≠ none	, 1 = mild	,2 = mode	rate, 3 = s	evere):				
Restaurant in the Salar Control of the Control of t	00016782	8907	LF - Left from RH - Right h LH - Left him	ind flipper D id flipper		982.000	4061362	4011114	dy present tag
Hexadecimal:3D6	.000A00D	DAB	L New	Не	xadecimal: IIII	3D6.001	835 25C		New
			~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					Location	on New/O
xamples				e He	4.4.26	9: 9	9.1	9 R	1. New
9 8 2	0 0	0. 1	1 2	3. 9	4 5 4	6 1 7	8	9 0	Pola
		 					-		
		 					-		_
							 		_
							1	-	
							1		
Overall Tumor Sco	ore (circle	one): (0)	1 2 3 (J ₂₁		,			
	e: 1	2	3 4		Si	ze: 1	2	3	4
Left eye		1				<u></u>	Ī T	I	T
Right eye					RFF		 		<u> </u>
Neck					LFF			ļ	ļ
Glottis/Tongue				 .	RHF				<u> </u>
Other Mouth					LHF	<u></u>	<u> </u>	<u> </u>	<u> </u>
Jaw hinge					Fail/Cloaca			-	
ے ا				S	eam/Scute		1	<u></u>	<u> </u>
Release: Time: Site:	KAHO		T: /9,67/ imal degrees)		3: -/56, 0 al degrees)		PS WAYP	hotos: OINT#:	YES NO
ivent ID (database			W-1						v09191

stro :h per)





Comments:

Moto #176

44.0

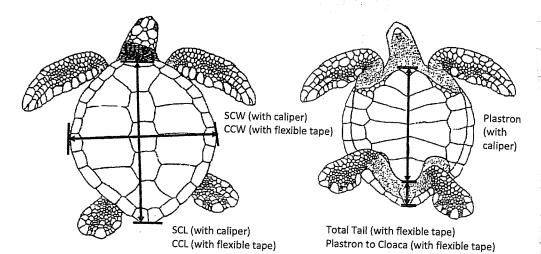
Algae in Mouth

Biotelemetry (circle one): 3a	it tag TDK 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 measPTT ID has been recorPTT is switched onEpoxy and paint are dSalt water switches arRelease location has been recor	sured ded ry e clear, free from e	epoxy, paint, and tape	



Date (MM/DD/YY): 11/01/20 Time (24 Hr Format): Site: KAHO 19.672540 LONG(dd) 156.026.9 Temp: Water Depth: 1 M Cle one): F M U Straight Length (PSL): 46.0 cm Il Length: 4 cm to Cloaca: 9.5 cm date, flipper tag #'s, & species ID on vial None applicable Na/Hep Glass 6mL pood): Other Plastic 10m re):
Site: KAHO (9.672540 LONG(dd) 156.0266 Femp: Water Depth: 1 M Ele one): F M (U) Straight Length (PSL): 46.0 cm il Length: 4 cm to Cloaca: 9.5 cm late, flipper tag #'s, & species ID on vial None applicable Na/Hep Glass 6mL pood): Other Plastic 10m
Femp: Water Depth: 1 M The one): F M (U) Sh-5 (23,4 kg) Straight Length (PSL): 46.0 cm Il Length: 4 cm to Cloaca: 9.5 cm Tate, flipper tag #'s, & species ID on vial of the one of th
Femp: Water Depth: 1 M The one): F M (U) Sh-5 (23,4 kg) Straight Length (PSL): 46.0 cm Il Length: 4 cm to Cloaca: 9.5 cm Tate, flipper tag #'s, & species ID on vial of the one of th
Shr S
Straight Length (PSL): 46.00 cm il Length: 14 cm to Cloaca: 9.5 cm date, flipper tag #'s, & species ID on vial None graphicable Na/Hep Glass 6mL applicable Na/Hep Glass 6mL bood): Other Plastic 10m
Straight Length (PSL): 46.0 cm il Length: 14 cm to Cloaca: 9.5 cm date, flipper tag #'s, & species ID on vial None g Scute g Teflon bag applicable Na/Hep Glass 6mL pood): Other Plastic 10m
to Cloaca: 9.5 cm to Cloaca: 9.5 cm date, flipper tag #'s, & species ID on vial None g Scute g Teflon bag C applicable Na/Hep Glass 6mL bood): Other Plastic 10m
to Cloaca: 9.5 cm date, flipper tag #'s, & species ID on vial None g Scute g Teflon bag g applicable Na/Hep Glass 6mL bood): Other Plastic 10m
late, flipper tag #'s, & species ID on vial None Scute g Teflon bag [applicable Na/Hep Glass 6mL bod): Other Plastic 10m
Scute g Teflon bag [applicable Na/Hep Glass 6mL bod): Other Plastic 10m
applicable Na/Hep Glass 6mL pod): Other Plastic 10m
pood): Other Plastic 10m
- Other
rol:
16).
New - Newly applied
Old - Already presen
R Nev
ffix PIT tag identity label here) Location New
F p 9 1 9 1 9 1 9 RH IN
5 1 6 7 8 9 UF 1
9 8 6 4 2 LH
1 9 1 8 1 RH
Size: 1 2 3
RFF
RFF LFF
RFF LFF RHF
RFF LFF RHF LHF
RFF LFF RHF





Comments:

Moto # 134

62.5 - 11.0 51.15

Biotelemetry (circle one):

Little Algae in Mouth

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 meas PTT ID has been recor PTT is switched on Epoxy and paint are di	ured ded ry			
Salt water switches are Release location has b	e clear, free from e een recorded	poxy, paint, a	and tape	

TDR SON

Sat tag



NO

v091918

Photos:

GPS WAYPOINT#:

MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): 11/01/2018 Capture Platform: Shore Observers Name/Initials: Time (24 Hr Format): Capture Method: Hand Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau Site: KAHO LONG(dd) 156.026400 Location of Capture: Waypoint#: LAT(dd) 19.672540 Water Depth: 1 M Water Temp: Garmin (last 4 digits)#: Zone A Sex (circle one): (Cm) Ei Lo Cc Dc Species (circle one): 20,9 kg Straight Carapace Length (SCL): 57. 1 cm Mass: 4-Plastron Straight Length (PSL): 45.0 Straight Carapace Width (SCW): 43.5 cm Total Tail Length: 12.5 Curved Carapace Length (CCL): 60.5 cm Curved Carapace Width (CCW): 51 Plastron to Cloaca: 8.5 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Skin Collection Teflon bag Skin - DNA Skin - SIA Scute Tumor Circle all applicable Na/Hep Glass 6mL Time: Blood (blood): Plastic 10mL Other Volume (mL): Emaciation Code (0) none, 1 = mild ,2 = moderate, 3 = severe): Location RF - Right front flipper New - Newly applied tag Flipper Tag Numbers: LF - Left front flipper Aiready present tag RH - Right hind flipper Decimal: Decimal: 982.000406092751 LH - Left hind flipper Hexadecimal: L New R New 3D6.0018347BCF 3D6.0018352A88 Location New/Old Overall Tumor Score (circle one): (0) 1 2 3 U ... 2 3 4 Size: 1 Size: 1 Left eye RFF Right eye LFF Neck RHF Glottis/Tongue LHF Other Mouth Tail/Cloaca Jaw hinge Seam/Scute

LAT: 19.67/637 LONG: -156.026086

(decimal degrees)

(decimal degrees)

B

istron ith liper)

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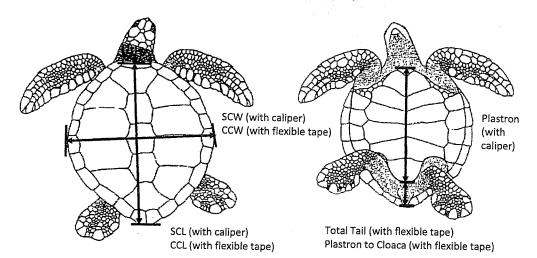
Release:

Event ID (database):

Time:

Site: KAHO





Comments:

Moto# 175

46 6

Algae in mouth Pterocledium sp.

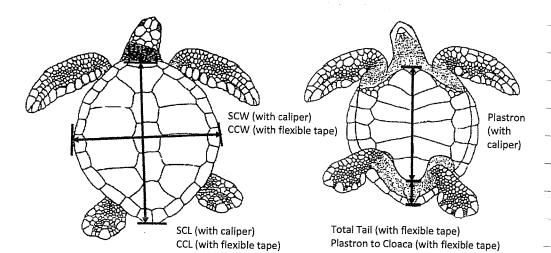
Biotelemetry (circle one): Sat tag TDR SON
Project #:
Electronic PTT #:
Tag Brand: Serial #:
Attachment type (circle one): Two-part epoxy Fiberglass Other:
Pre-release checklist:
Turtle ID is recorded (flipper and PIT) Turtle has been measured PTT ID has been recorded PTT is switched on Epoxy and paint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



ron

Observe		THE						-		le e			General Control	ото	
	rs Nar	ne/Init	ials:	Cap	oture Pi	atform	າ: Shore	e .			Then the		D/YY):	•	1/20
Da=!	11	111		cap	ture M							4 Hr F	ormat):	
Region:						Are	a: <i>Kai</i>	loKo-H	ONOKO	shau		Site	: KA	140	
Location	_	pture:						LAT _(dd)	19.6	7253	10		NG _(dd)		
ີ 7.6 ກ Species (one).	Garn	nin (la	st 4 dig .o Cc	its)#:			Temp				iter De	pth:_	<u>1 m</u>
					_			Sex (ci		e): ——	F	M	<u> </u>		$\overline{}$
Straight Straight								Mass : Plastro	n Straig	7h+10	nath	/DCL).		5,9	kg
												(PSL):	40	5_	cm
Curved C						cm		Total T							cm
Curved C						cm		Plastro							cm
Sample o				type, A	ND attach	left PIT t	ag sticke	r OR write	date, flip	per tag	#'s, & s _!	oecies ID	on vial	No	ne 🛭
Skin - DN		Skin -	SIA		Collection		Τι	ımor]	Scute	=		g T	eflon l	bag
Blood []	-	Time:					Circle al		able	Na/I	-lep	Glass	5	6mL
		٠	Volum	ne (mL):			(b	lood):		Othe	er	Plast	ic	10mL
Emaciati	on Co	de (6)	none	. 1 = n	nild 2 =	= mode	erate 3	3 = 501	ere).						
									-, - / .	<u></u>					
Flipper T	ag Nu	mbers:		Lo	cation Rf LF		ront flipp ont flipper						Ne	ew - Newly	applied ta
					RH	l - Right I	nind flippe	er					Ol	d - Aiready	present t
					LH	ı - Left hi	nd flipper								
					_ L N	ew								R	New
(Affix PI	T tag id	dentity	label	here)				(<i>P</i>	Affix PIT	tag i	denti	ty labe	el here)	
	**		100000000		Ula man	72 72 750 75		a Daniel						ocation.	New/
xamples		discourse	0	- 0	1	7		P	5.5	9	9	9	9	RH	Ne
q-i g				HV9009275	OF SAME PARTY SAME	Jan Z		21.0001/1920		DESCRIPTION OF SECURITION OF S	14.7	8			TO SEED TO SEED OF THE PARTY OF
9 8	2	<u>0</u> _	0	0	1	0	6	1		6_		-	- 19	J. J.	Of
9 8 1 8 4 5	2	100000000000000000000000000000000000000	Andreas America		4	0	6	1 A	3	3	2	4	3	L+	1
1 8	-	Ð	0	8	 	0	6					-	The same of the same of	- HOURS TANK	1
9 8	-	Ð	0	8	 							-	The same of the same of	L+	1
1 8	-	Ð	0	8	 							-	The same of the same of	L+	1
9 8	-	Ð	0	8	 							-	The same of the same of	L+	1
9 8	-	Ð	0	8	 							-	The same of the same of	L+	1
9 8 1 8 4 5	2	8	0 4-	8	6	C	1					-	The same of the same of	L+	1
9 8 1 8 4 5	2 Imor S	S S	0 4-	3 one): (6	C	1					-	The state of the s	L+	1
9 8 1 8 4 5	2 Imor S	8	0 4-	8	6	C	1		3		2	-	The state of the s	LH	1
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9 8 9 8 4 5 verall Tu	mor S S ft eye	S S	0 4.	3 one): (0)1 2	2 3 1	1		S	Size:	2	4.	3	LH	
9 8 9 8 4 5 verall Tu	imor S S ft eye nt eye Neck	S S	0 4.	3 one): (0)1 2	2 3 1	1		S	Size:	2	4.	3	LH	
9 8 9 8 4 5 verall Tu Let Righ	imor S S ft eye nt eye Neck	S S	0 4.	3 one): (0)1 2	2 3 1	1		S RFF LFF RHF	Size:	2	4.	3	LH	
9 8 4 5 verall Tu Let Righ lottis/To Other M	mor S S ft eye at eye Neck ingue louth	S S	0 4.	3 one): (0)1 2	2 3 1	1	A	S RFF LFF RHF LHF	Size:	2	4.	3	LH	
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9 8 4 5 verall Tu Lei Righ lottis/To Other M Jaw h	mor S S ft eye at eye Neck ingue louth	S S	0 4.	3 one): (0)1 2	2 3 1	1	Tail,	S RFF LFF RHF LHF	3	2	4.	3	LH	
9 8 4 5 verall Tu Let Righ lottis/To Other M	amor S S ft eye Neck Ingue Iouth	S S	d-	one): (0)1 2	2 3 U 4	1.	Tail, Seam	S RFF LFF RHF Cloaca	3	1	4.	3	LH	





Comments:

Moto# 173

Little algae in mouth

46 -11 35

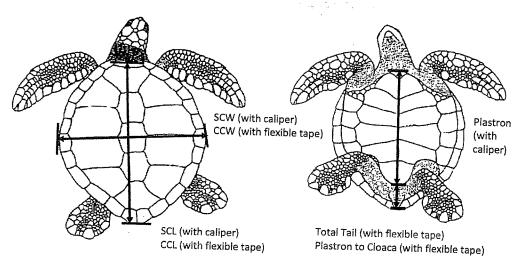
Biotelemetry (circle one): Sa	t tag TDR SON			
Project #:				
Electronic PTT #:				
Tag Brand:	Ser	ial #:		
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:	
Pre-release checklist:				
Turtle ID is recorded (f Turtle has been measured processed proces	ured ded 'Y e clear, free from e	epoxy, paint, a	and tape	



stron :h per)

Salaticas	HE DAY:											τοοι	; -
Observers Name	/Initials:		ire Plat				, , ,			//DD/		1/01/	12016
WW	<u> </u>		ire Me							Hr For			
Region: Hawaiian A			awaii	Area:			NOKO,			Site:	KAI		27.00
Location of Captu	ure: Way	point#:	4 -1: -:+	-\u.	!	AT(dd)	19.67	2540	9	LONG	G _(dd)	3 <i>6.0</i> th: <u>1</u>	2640 m
Species (circle on		nin (last) Ei Lo					Temp: le one		F		U)	111	. // [
Straight Carapac				cm			43-5	-				9.7	kg)
Straight Carapac	e Length (S e Width (S	icw): 4 0	7.7	cm			Straig		ngth (F	SL): 🔏			em
Curved Carapace				cm	T	otal Ta	il Leng	th: 11	.5				cm
Curved Carapace				cm			to Clo	-	-				cm
Sample collected				eft PIT ta						cies ID o	n vial	Non	e /
Skin - DNA S		Skin Co	ollection			nor	7	Scute		g		flon b	
	Time:	Location	on:			ь	د applic		Na/H		Glass		6mL
Blood		ne (mL):			O,		ood):	u Di C	Other		Plasti	c :	10mL
(%)				<u></u>									
Emaciation Code	none =	e, 1 = m	z =	mode	rate, 3	= seve	e):						
Flipper Tag Num	bers:	Loc	ation RF		ont flippe nt flipper	er	111	ESIL HERBY DESIL MALL :	as na na us		Ne Nei III III III		applied tag
			RH	- Right h	ind flippe	r Dec i	imal:					eady	present ta
ecimal: 982 N	0040613	7896	LH ·	- Left hin	d flipper		11	982 	.0004	106131 111111	5020		
			L Ne	ew.		Hexade	ecimal: 📗	SD6	0018	3524I		R	New
exadecimal: IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	018352C	2 8						300	.0010	00241	J4		
			P- al			la se esta	12.44		i veteksk	le a		ocation	Con Transmission
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Examples	0 0		1	2, 3	Į į	P.	E.∦-	9,	Carrier Service	State of the state	9.	-RH	Con Transmission
	0.00		1	2. 2	3.	P. Å	F 1-	ALCOHOL: MEET	Carrier Service	State of the state	9.	-RH	Nex
	· 0 · 0		10	2. 3	3.3	P.	<u>5 +</u>	ALCOHOL: MEET	Carrier Service	State of the state	9.	-RH	Ne
	(1.1.1) (1.1.1) (1.1.1) (1.1.1) (1.1.1) (1.1.1)		1.	1-22		4	\$3# 853	ALCOHOL: MEET	Carrier Service	State of the state	9.	-RH	Nex
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	0. 6		10	£-2.3	23	Å.	£ 14 14 5 - 1	ALCOHOL: MEET	Carrier Service	State of the state	9.	-RH	Nex
	0.0		1. S.	2.2	3	4	5 Ja	ALCOHOL: MEET	Carrier Service	State of the state	9.	-RH	Nex
(g')		0.4			3	Air.	55	ALCOHOL: MEET	Carrier Service	State of the state	9.	-RH	Nex
Overall Tumor Sc	core (circle	e one): (0 1 2	2 3 L	ął.	4	E 4 = 5	6	7.3	8	(S),	LRH.	Ne Ol
Overall Tumor Sci		0.4			ął.	4		ALCOHOL: MEET	7.3	State of the state	(S),	-RH	Ne
Overall Tumor Sc Siz Left eye	core (circle	e one): (0 1 2	2 3 L	ął.	Å.	RF	Size:	7.3	8	(S),	LRH.	Nex
Overall Tumor Sc Siz Left eye Right eye	core (circle	e one): (0 1 2	2 3 L	ął.	4	RF LF	Size:	7.3	8	(S),	LRH.	Nex
Overall Tumor Sc Siz Left eye Right eye Neck	core (circle	e one): (0 1 2	2 3 L	ął.	4	RF LF RH	Size:	7.3	8	(S),	LRH.	Nex
Overall Tumor Sci Left eye Right eye Neck Glottis/Tongue	core (circle	e one): (0 1 2	2 3 L	ął.	4 4	RF LF RH LH	SSize:	7.3	8	(S),	LRH.	Nex
Overall Tumor Sci Siz Left eye Right eye Neck Glottis/Tongue Other Mouth	core (circle	e one): (0 1 2	2 3 L	ął.		RF LF RH LH I/Cloac	Size:	7.3	8	(S),	LRH.	Nex
Overall Tumor Sci Right eye Neck Glottis/Tongue	core (circle	e one): (0 1 2	2 3 L	ął.		RF LF RH LH	Size:	7.3	8	(S),	LRH.	Nex
Overall Tumor Sci Siz Left eye Right eye Neck Glottis/Tongue Other Mouth	core (circle	e one): (0 1 2	2 3 4	at .	Sear	RF LF RH LH I/Cloac m/Scut	Size: F F F F a e	1	8	(S),	R 日。	Nex





Comments:

Moto# 174

53.6 - 9.5 - 43.5 Algae in Mouth

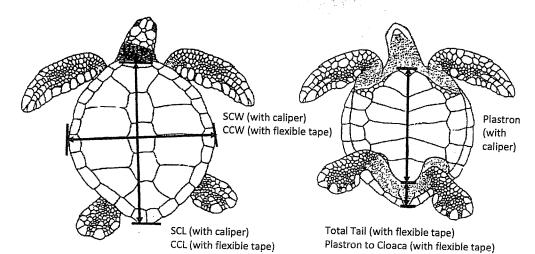
Biotelemetry (circle one): -, Sa	at tag TDR SON	ı		
Project #:				
Electronic PTT #:		-		
Tag Brand:	Ser	-ial #:		
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:	
Pre-release checklist:	4			
Turtle ID is recorded (note that the second control of the second	sured ded ry e clear, free from e	poxy, paint, a	and tape	



MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): ///61/2018 Capture Platform: Shore Observers Name/Initials: Capture Method: Hand Time (24 Hr Format): Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Honokohau Site: KAHO LONG (dd) 156.026400 Location of Capture: Waypoint#: LAT(dd) 19.672540 Garmin (last 4 digits)#: Water Depth: 1 M Zone B Water Temp: (Cm) Ei Lo Cc Dc Sex (circle one): Species (circle one): Straight Carapace Length (SCL): 56 1 cm Mass : 38.0 Plastron Straight Length (PSL): 43.6 Straight Carapace Width (SCW): 46.5 cm Curved Carapace Length (CCL): 60.5 cm Total Tail Length: (2 cm Curved Carapace Width (CCW): 55.5 Plastron to Cloaca: 7.5 None 🗜 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial Skin Collection Teflon bag Tumor Skin - DNA Skin - SIA Scute Circle all applicable Na/Hep Glass 6mL Time: Blood [(blood): Volume (mL): Plastic 10mL Other Emaciation Code (0 = none, 1 = mild, 2 = moderate(3)= severe): Location RF - Right front flipper Flipper Tag Numbers: New - Newly applied tag LF - Left front flipper 'Already present tag RH - Right hind flipperDecimal: LH - Left hind flipper L New R New Hexadecimal: 3D6.0015B69D71 3D6.0015B6939C Location New/Old Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 Size: 1 2 3 4 Left eye RFF Right eye LFF Neck RHF Glottis/Tongue LHF Other Mouth Tail/Cloaca Jaw hinge Seam/Scute LAT: 19.67/637 LONG: -156.026086 Release: Photos: YES NO Time: Site: KAHO (decimal degrees) (decimal degrees) **GPS WAYPOINT#:**

Event ID (database):

v091918



Comments:

Moto # 172

57.0 -19.0 38.0 Metal tag: Q-876

Algae in Mouth

Algae 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:	əl			
Turtle ID is recorded (Turtle has been mease PTT ID has been recore PTT is switched on Epoxy and paint are di Salt water switches are Release location has be	ured ded ry e clear, free from e	poxy, paint, a	and tape	



MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): ///01/2018 Capture Platform: Shore Observers Name/Initials: Capture Method: Land Time (24 Hr Format): Area: KaloKo-HonoKohau Region: Hawaiian Archipelago Island: Hawaii Site: KAHO LONG (dd) 156.026400 LAT(dd) 19.672540 Location of Capture: Waypoint#: Water Depth: 1 M Water Temp: Garmin (last 4 digits)#: ZONE A Sex (circle one): (Cm) Ei Lo Cc Dc Species (circle one): Straight Carapace Length (SCL): 47.5 cm Mass: 29.0 Plastron Straight Length (PSL): 38.0 Straight Carapace Width (SCW): 38.2 cm Curved Carapace Length (CCL): 51 Total Tail Length: 9.5 cm Plastron to Cloaca: 6 Curved Carapace Width (CCW): **45** Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None / Skin - DNA Skin - SIA Skin Colle Tumor Teflon bag Circle all applicable Na/Hep Glass 6mL Time: Blood (blood): Plastic 10mL Volume (mL): Other Emaciation Code (0) none, 1 = mild, 2 = moderate, 3 = severe): Location RF - Right front flipper Decimal: wly applied tag Flipper Tag Numbers: LF - Left front flipper eady present tag RH - Right hind flipper Hexadecimal: 982.000406092404 LH - Left hind flipper 3D6.0018352DAD R New L New 3D6.0018347A74 (Affix PIT tag identity label here) Location New/Old Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 4 4 Size: 1 Left eye **RFF** Right eye LFF Neck RHF Glottis/Tongue LHF Other Mouth Tail/Cloaca

Release: Time:

per)

LAT: 19.67/637 LONG: -156.026086

(decimal degrees)

(decimal degrees)

Seam/Scute

Photos:

GPS WAYPOINT#:

YES NO

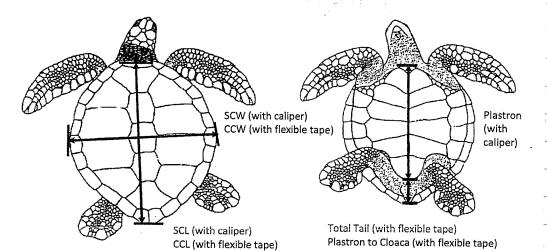
Event ID (database):

Site: KAHO

Jaw hinge

v091918





Comments:

35.0 ~ 6.0 29.0

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 recored.	sured rded ry re clear, free from e	epoxy, paint,	and tape

MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): ///01/2018 Capture Platform: Shore Observers Name/Initials: Capture Method: Hand Time (24 Hr Format): Area: KaloKo-HonoKohau Region: Hawaiian Archipelago Island: Hawaii Site: KAHO LONG_(dd) 156.026400 Water Depth: 1 M Location of Capture: Waypoint#: LAT(dd) 19.672540 Water Temp: Garmin (last 4 digits)#: (Cm) Ei Lo Cc Dc Sex (circle one): Species (circle one): ron Mass: 40.0 18:1 kg Straight Carapace Length (SCL): 51.2 cm Plastron Straight Length (PSL): 40 cm Straight Carapace Width (SCW):41.7 er) Curved Carapace Length (CCL): 55.0 Total Tail Length: 9,5 cm cm Curved Carapace Width (CCW): 49.5 Plastron to Cloaca: 6.5 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None Skin - DNA Skin - SIA Skin Collection Location: Teflon bag Tumor Scute Circle all applicable Na/Hep Glass 6mL Time: Blood 📗 (blood): Plastic 10mL Volume (mL): Other Emaciation Code (0) none, 1 = mild, 2 = moderate, 3 = severe): Location RF - Right front flipper New - Newly applied tag Flipper Tag Numbers: LF - Left front flipper Decimal: RH - Right hind flipper 982.000167844326 982.000406092960 LH - Left hind flipper Hexadecimal: R New L New Hexadecimal: 3D6.000A0119E6 3D6.0018347CA0 Location New/Old Examples Overall Tumor Score (circle one): (0) 1 2 3 U

Event ID (database):

Size: 1

Site: KAHO

Left eye

Neck

Right eye

Glottis/Tongue

Release:

Other Mouth

Jaw hinge

v091918

Photos:

GPS WAYPOINT#:

4

Size: 1

RFF

LFF

RHF

LHF

Tail/Cloaca

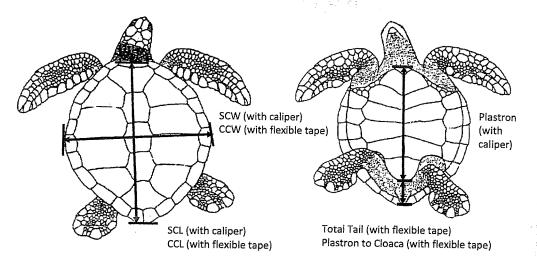
Seam/Scute

LAT: 19.67/637 LONG: -156.026086

(decimal degrees)

(decimal degrees)





Comments:

Moto # 171

45.0 - 5.0 - 40.0 Algae in Mouth

	•		
Biotelemetry (circle one):	Sat ta	g 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 meas PTT ID has been record PTT is switched on Epoxy and paint are dr Salt water switches are Release location has b	ured ded ry e clear, free from e	poxy, paint, a	and tape



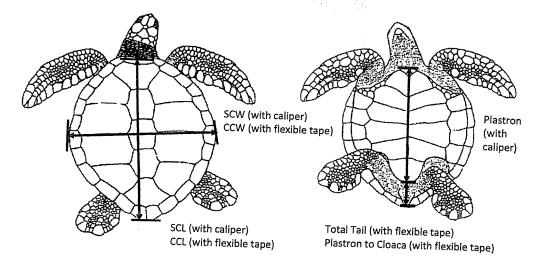
Volume (mL): (blood): Other Plastic 10mL maciation Code none, 1 = mild ,2 = moderate, 3 = severe):	TURTLE #	OF	THE C	AY:						. 110				MOTO	OOT	L#:
Area: Kaloko-Housekoau. Site: KHHO coation of Capture: Waypoint#: LAT _{ion JP & 73540} Garmin (last 4 digits)#: Pecies (circle one): Cm) Ei Lo Cc Dc Sex (circle one): FM (U Arright Carapace Length (SCL): 61.0 cm Arright Carapace Width (SCW): 42.9 cm Arright Carapace Width (SCW): 42.9 cm Arright Carapace Width (CCW): 53.0 cm	Observers	Nam	e/Init	ials:							D	ate (N	/M/DD	/YY):	11/01	1201
Garmin (last 4 digits)#: Garmin (last 4 digits)#: Water Temp: Water John W	, (V	MA	<u> </u>								T	me (2	4 Hr Fo	ormat)	<u> </u>	
Garmin (last 4 digits)#: Garmin (last 4 digits)#: Water Temp: Water John W							Area	: Kal	oKo-H	onoKo	hau		Site:	KA	40	
pecies (circle one):			ture:						$LAT_{(dd)}$	19067	2357	10				
Attraight Carapace Length (SCL): 61 .0 cm			ne)·	Garn	iin (la:	st 4 dig	its)#:							ter Dep	oth:	\underline{m}
Plastron Straight Length (PSL): 4.4 em urved Carapace Length (CCL): 64-5 cm Total Tail Length: 11 cm ample collected: write sample type, AND stath left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA Skin - SIA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA statch left PiT tag sticker OR write date, filipper tag #5, & species ID on vial None Rin - DNA statch left PiT tag sticker OR											<u> </u>	<u> </u>	IVI	<u>U</u>	7 1	1
Total Tail Length: 11 cm urved Carapace Length (CCL): 64.5 cm Total Tail Length: 11 cm urved Carapace Width (CCW): 53.0 cm Plastron to Cloaca: 7.5 cm ample collected: Write sample type, AND attach left PiT tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in the pit tag sticker OR write date, flipper tag #'s, & species ID on vial None in tag sticker OR write date, flipper tag #'s, & species ID on vial None in tag sticker OR write date, flipper tag #'s, & species ID on vial None in tag sticker OR write date, flipper tag #'s, & species ID on vial None in tag sticker OR write date, flipper tag #'s, & species ID on vial None in tag sticker OR wr									iviass . Plastroi	n Straig	o thtle	noth	(PSI).		7.0	Kg em
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Event ID (database):

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v091918





Comments:

Moto # 158

69.0

Algoe in Mouth

Biotelemetry (circle on	e):	Sat tag	TDR	SON
Project #:			***************************************	

Project #:

Electronic PTT #:

Tag Brand:

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 been recorded

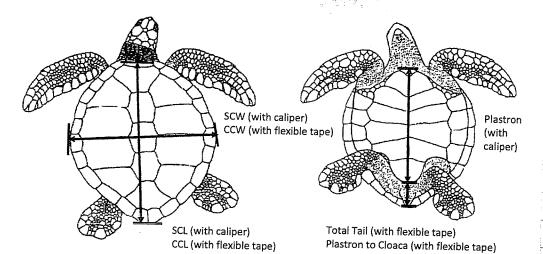


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Observers N			:		•				100			സ്	$1.T \cap T$	NOI #+
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Straight Cara	pace w	/idth ((SCW):	49.5	cm		Plastro	on Stra	ight L	ength	(PSL)	48	.5	cm
Curved Carap	ace Ler	ngth ((CCL): (56. O			Total 1	Tail Ler	ngth:	13.5	5	***************************************		cm
Curved Carap					cm		Plastro	on to C	loaca	10				cm
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Comments:

Moto # 129

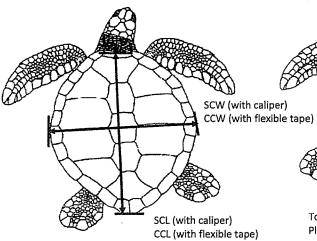
78.5 - 9.5 69.0 (10ts) Algae in mouth

Biotelemetry (circle one): Sa	t tag TDR SOI	V .	
Project #:		·	
Electronic PTT #:			
Tag Brand:	Se	rial #:	R
Attachment type (circle one):	Two-part epoxy	Fiberglass Other:	
Pre-release checklist:			
Turtle ID is recorded (f Turtle has been meast PTT ID has been record PTT is switched on Epoxy and paint are dr Salt water switches are Release location has be	ured ded 'Y e clear, free from (epoxy, paint, and tape	

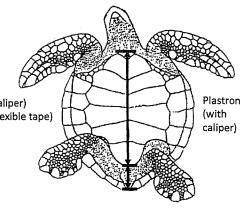


Curved Carapace Length (CCL): 66.0 cm Total Tail Length: 12 cc Curved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cc Courved Carapace Width (CCW): 61.0 cc Courved Carapace Width (CCW): 61	TURTLE	# OF	THEC	AY:						148.55				мотс	тоо	L#:
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Location of Capture: Waypoint#: Angle // 6-7354/5 Capture Capture: Waypoint#: Species (circle one): (m) El Lo Cc Dc Sex (circle one): F M (U) Straight Carapace Length (SCL): 61.0 cm Plastron Straight Length (PSL): 41.0 cm Plastron Straight Carapace Width (SCW): 50.5 cm Plastron Straight Length (PSL): 41.0 cm Plastron Straight Carapace Width (CCW): 61.0 cm Plastron to Cloaca: 55.5 cm Plastron Straight Length (PSL): 41.0 cm Plastron Straight Length: 12 cm Plastron Straight Length (PSL): 41.0 cm Plastron Straight Length: 12 cm Plastron Straig	Region: H	awaiia	n Archip	elago l	sland:	Hawaii	Area	a: Kal	oKo-H	onoKo	hou			KA	40	
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Volume (mL): (blood): Other Plastic 10 maciation Code (1) none, 1 = mild ,2 = moderate, 3 = severe): lipper Tag Numbers: Location RF - Right front flipper LF - Left front flipper LH - Left hind flipper LH	kin - DN	\Box	Skin -	SIA				Tu	mor	7	Scute			g Te	flon b	ag 🗖
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Verall Tumor Score (circle one): (0) 1 2 3 W Size: 1 2 3 4 Size: 1 2 3 Left eye Right eye Neck Ottis/Tongue Other Mouth Jaw hinge LATE (0) CRACE Seam/Scute		5		1	C	3	0	5	1						H	
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Right eye Neck Ottis/Tongue Other Mouth Jaw hinge NET CO COLUMN AND AND AND AND AND AND AND AND AND AN			ize: 1			3				5	ıze:	<u> </u>		3		4
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Ottis/Tongue Other Mouth Jaw hinge Description: Seam/Scute										LFF	:	*				
Dther Mouth Jaw hinge Seam/Scute										RHF	:					***************************************
Jaw hinge Seam/Scute		_								LHF	:			+		
Seam/Scute Seam/Scute									Tail	/Cloaca				_		
1AT 10 171100	Jaw h	iinge							Sear	n/Scute	. —			1		
147 10 771/0-											L					
ease: LAT: 19.6-7/637 LONG: -156.026086 Photos: YES ne: Site: KAHO (decimal degrees) (decimal degrees) GPS WAYPOINT#:	ease:			,1 -	L			637 L	ONG:	-156.0	260	86		Photos	s: Y	ES NO
t ID (database):	ווחומ	атара	sei:												v0	9191





Sat tag



Total Tail (with flexible tape)
Plastron to Cloaca (with flexible tape)

Comments:

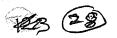
Moto # 89



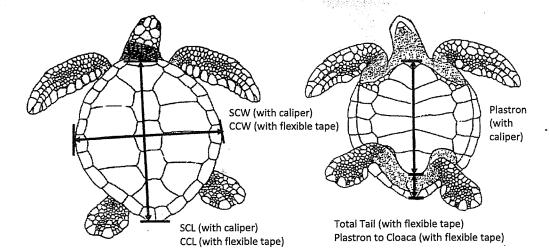
Biotelemetry (circle one):

Algae in mouth

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 meas PTT ID has been recor PTT is switched on Epoxy and paint are d Salt water switches ar	sured ded ry e clear, free from 6	epoxy, paint,	and tape	



TUI	RTLE #	# OF T	THE D	AY:							**C-50			MOTO	DTOOL	#:
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<u></u>		M/ M	1					Har					4 Hr Fo	ormat)	:	
					sland:		Area	a: Kal	oKo-H	ονοΚο	hau		Site:	KA		
Loca	ation o	of Cap			point#:				LAT _(dd)	19.67	25%	10			156.0.	
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_					CL): 5		cm			il Leng				11.0		
!			-		W): 4	-	cm			to Clo						cm
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Emi	ncintin															
					, <u> </u>		mod	erate, :	3 = seve	ere):						
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								ont flipper hind flippe						Ol	d - Aiready pr	esent tag
						LH	- Left hi	nd flipper								
						_ L N	ew								R N	lew
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Comments:

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1 NO NO .918

Moto# 123

58.0

Algae in mouth

Biotelemetry (circle one)	: Sat tag	TDR	SON
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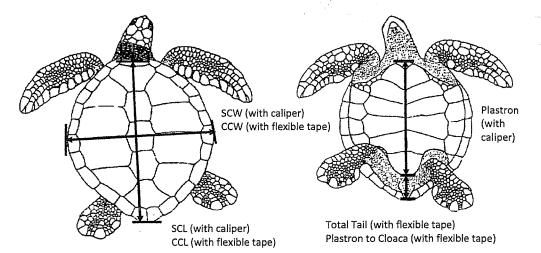
Project #:				
Electronic PTT #:				
Tag Brand:	Ser	ial #:		
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:	
Pre-release checklist:				
Turtle ID is recorded ((flipper and PIT)			
Turtle has been meas	sured			
PTT ID has been recor	ded			
PTT is switched on				
Epoxy and paint are d	lry			
Salt water switches a	re clear, free from (epoxy, paint,	and tape	
Release location has b	oeen recorded			



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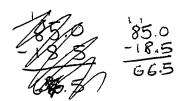
Observers Nar									1999			VIO I		
. ?	ne/Initi M	ials:				: Shore		•			IM/DD 4 Hr Fo		11/01	120
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Location of Ca						/(α/		19.6				IG. T	156.0	264
Zone K			in (las		its)#:			Temp		U			pth: <u>1</u>	
Species (circle	one):		Ei Lo					cle one		F	M	(U)		-
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Straight Carap	ace Wid	dth (S	CW): 4	15.9	cm	İ	Plastro	n Strai	tht Le	ngth ([PSL]: ₄	47.9	The second second	cm
Curved Carapa	ce Leng	th (CC	CL): 6	5.0	cm	-	Total T	ail Leng	th:	14				cm
Curved Carapa	ce Widt	h (CC	W): 5	7.5	cm			n to Clo						cm
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Blood 🔲	Ţ	ime:	COCOC			(ircle al	그 l applic				Glass		imL
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Emaciation Co	ue (0 =	none,	. 1 = m	11a ,2 =	mode	erate, s	s = sev	ere):						
Flipper Tag Nu	mbers:		Loc		_	ront flipp						Ne	ew - Newly a	pplied t
						nt flipper ind flippe						Ol	d - Already p	resent
				LH	- Left hir	nd flipper								
				LN	ew								R	New
(Affix PIT tag i	dentity	label	here)		_		(/	Affix PI	tagi	dentit	y labe	l here)	
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xamples	1 67	F4g		*		l j	P.		9	9	9	9.	RH.	Ne
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Left eye Right eye Neck	Size: 1	ircle o		_		-4		RF	F	1	2	3	3	4
Left eye Right eye Neck ilottis/Tongue	Size: 1	circle o		_		-4		RF LF RH LH	F	1	2	3	3	4
Left eye Right eye Neck Blottis/Tongue Other Mouth	Size: 1	ircle o		_		-4	Tail	RF LF RH	F	1	2	3	3	4
Left eye Right eye Neck ilottis/Tongue	Size: 1	circle o		_		-4		RF LF RH LH	F	1	2	3	3	4
Left eye Right eye Neck Blottis/Tongue Other Mouth	Size: 1	circle o	2	3	4		Sear	RF LF RH LH /Cloace	F			Photo		4





Comments:

Moto #: 126



Algae in Mouth

Biotelemetry	(circle one)	Sat tag	TDR	SON
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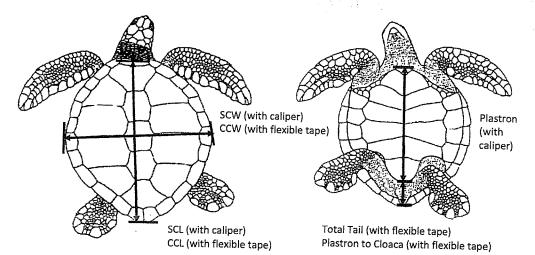
Project #:				
Electronic PTT #:				
Tag Brand:	_{.t} Ser	ial #:		
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:	•
Pre-release checklist:				
Turtle ID is recorded (flipper and PIT)			
Turtle has been meas	ured			
PTT ID has been recor	ded			
PTT is switched on				
Epoxy and paint are d	ry			
Salt water switches ar	e clear, free from	epoxy, paint,	and tape	
Release location has b	een recorded			



						MT	BAP I	N-W	ATER F	ORM						
TUR	TLE#	OF T	HE DA	¥Υ:						7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				10TO		
Obse	rvers	Name	/Initia	ls:		ure Pla					100	The street of			1/01	12018
	- VV	<i>M/</i>				ure Me	thod:	1			/	e (24	Hr Fo	rmat):		
Regio	n: Hav	waiian /	Archipe	lago Is	land: F	lawaii	Area:		Ko-Ho				Site:	KAH	10	
4			ure: '						LAT _(dd) /		540	2	LON	G _(dd) / er Dep	56.0 +h· 1	26400 1 m
	es (cir					4 digi			Water T ex (circ		:	F	M	(W)	111/	- ''
					CL): 5		cm		/lass:	<u>_</u>			(18.	7	kg)
	-				W): 4		cm	Р	lastron	Straigh	t Len	igth (I	PSL): 4	4.9		cm
						8.0	cm	Т	otal Tai	l Lengtl	n: 1	2				cm
					_	52.0	cm	P	lastron	to Cloa	ca:	7.5				cm
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Ema	ciatio	n Cod	e Ø	none,	1 = m	ild ,2 =	mode	rate, 3	= seve	re):						
Flipp	er Ta	g Num	bers:		Lo	cation RF	-							Ne	w - Newly	applied tag
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Comments:

Moto # 141

Algae in mouth

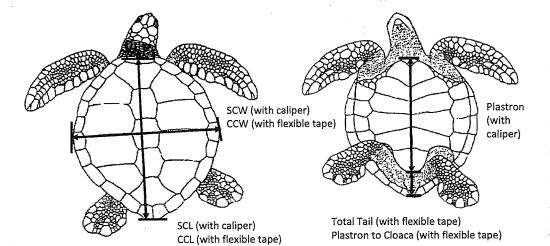
Sa Circle Oile).	rrag IDK SON			
Project #:				
Electronic PTT #:				
Tag Brand:	Ser	ial #:		
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:	
Pre-release checklist:				
Turtle ID is recorded (f Turtle has been measu PTT ID has been record PTT is switched on Epoxy and paint are dr Salt water switches are Release location has be	ured ded y e clear, free from e	poxy, paint, a	nd tape	



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TUR	TLE #	# OF ⁻	THE D	AY:											оотс	
Obs			e/Initi	als:		ure Pla				* *	Da	te (M	M/DD	/YY):	11/01	1/201
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			Archip				Area	: Kal	oKo-H	ONOKO	hau	,	Site:	KA	40	
-			ture:						LAT _(dd)	19.67		0				2646
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						58.4			Mass:		esip esip	Г	IVI		2.2	kg
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						3.0	cm			il Lengt				, •		cm
						7.0	cm			to Clo		-	•			cm
Samı	ple co	llecte	d: Write	sample	type, AN	ID attach	left PIT t	ag sticker	OR write	date, flipp	er tag i	#'s, & sp	ecies ID	on vial	Nor	ne 🔽
Skin	- DNA		Skin -	SIA [Skin (Collection tion:		Tu	ımor]	Scute	2		g T	eflon b	oag 🗀
Blood	d 🗂	1	٦	īme:				c	ircle al	applica	ble	Na/H	lep	Glass	5	6mL
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Ema	ciatio	n Coc	le (0 =	none.	<u>(1)</u> ≠ m	ild .2 =	mode	erate. 3	3 = seve	ere):						
										-,-						
-iipp	oer ra	ig ivun	nbers:		LO	cation RF LF		ront nipp int flipper								applied tag
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7	8	2	0	0	0	3	6	4	19	9	9		3_	1	RH	_
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		t eye								RFF	:					
	-	t eye								LFF	:					
.1 _ 44		Neck								RHF						***************************************
	is/Toi ier M	_	<u> </u>							LHF	i					
	Jaw h									/Cloaca	-					
		8.	L						Sear	n/Scute	<u> </u>					
eleas	se:				1	AT: /9	671	4271	ONG	-156.6	261	586		Photo	<u>-</u>	YES NO
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Comments:



Biotelemetry (circle one): TDR SON Sat tag

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 meas PTT ID has been recor PTT is switched on Epoxy and paint are d Salt water switches ar	sured ded ry e clear, free from o	epoxy, paint,	and tape	
Release location has b	een recorded			



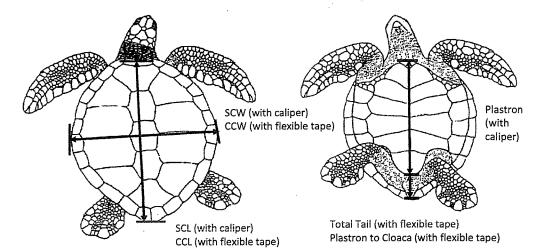
v091918

MTBAP IN-WATER FORM MOTOTOOL#: IRTLE # OF THE DAY: Date (MM/DD/YY): ///01/2018 Capture Platform: Shore bservers Name/Initials: Capture Method: Hard W W Time (24 Hr Format): Area: Kaloko-Honokohau Region: Hawaiian Archipelago Island: Hawaii Site: KAHO LONG(dd) 156.026400 Location of Capture: Waypoint#: LAT(dd) 19.672540 Water Depth: 1 M zone A Water Temp: Garmin (last 4 digits)#: Sex (circle one): 7 u 7Species (circle one): (Cm) Ei Lo Cc Dc 18,6 kg Straight Carapace Length (SCL): 52.1 cm Mass: 41.0 Plastron Straight Length (PSL): 41.3 Straight Carapace Width (SCW): 4-1.0 cm Curved Carapace Length (CCL): 56.0 Total Tail Length: 11.5 cm Curved Carapace Width (CCW): 5@.0 Plastron to Cloaca: 🙎 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial None / Skin - DNA Skin - SIA Skin Collection: Skin Collection g Teflon bag Scute Circle all applicable Na/Hep Glass 6mL Time: _ Blood 📗 (blood): 10mL Other Plastic Volume (mL): Emaciation Code (0) none, 1 = mild, 2 = moderate, 3 = severe): Location RF - Right front flipper New - Newly applied tag Flipper Tag Numbers: LF - Left front flipper Old - Already present tag RH - Right hind flipper LH - Left hind flipper L New (Affix PIT tag identity label here (Affix PIT tag identity label here) RH 0 0 Overall Tumor Score (circle one): (0) 1 2 3 U Size: 1 2 3 4 Size: 1 Left eye RFF Right eye LFF Neck RHF Glottis/Tongue LHF Other Mouth Tail/Cloaca Jaw hinge Seam/Scute LAT: 19.67/637 LONG: -156.026086 Release: Photos: YES NO Site: KAHO GPS WAYPOINT#: Time: (decimal degrees) (decimal degrees)

Event ID (database):

per)





Comments:

Moto # 130

10to # 12 .g Algae in Mouth

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Biotelemetry (circle one)	:	Sat tag	TDR	SON

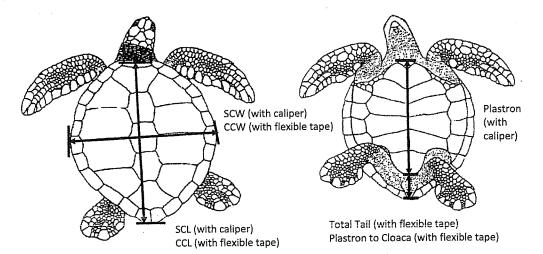
Project #:				
Electronic PTT #:				
Tag Brand:	Ser	ial #:		
Attachment type (circle one):	Two-part epoxy	Fiberglass	Other:	
Pre-release checklist:				
Turtle ID is recorded (Turtle has been mease PTT ID has been recored PTT is switched on Epoxy and paint are described Salt water switches are Release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



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₩//					re Metl		Hano		11	7		ite:		10	
Region: Hawa					awaii	Area:	Kalok	0-H01	JOKOK	au		LONG	1 // //	54.0	264
ocation of	Captu	re: W	/aypo	int#:			L/	AT _(dd) / ; /ater T	7.67	1540	7	Wate	(dd) ^ r Depi	th: 1	m
Zone A					4 digits			x (circl		:		<u>м (</u>	U)		
pecies (circ								ass : ــــــ					(31	.8	kg
Straight Car	rapace	Leng	tn (SC	.L): 💆	>1,3 a =	cm cm	Pla	astron	Straigh	nt Ler	gth (P	SL): 4	8.3		cm
Straight Car								tal Tail							cm
Curved Cara						cm cm		astron	-						cm
Curved Cara												inc ID or	n vial	Non	e C
Sample coll						ft PIT ta			ate, flipp I	er tag #	s, & spec	ies io oi	Te	flon b	- 5
Skin - DNA	☐ S	kin - S	IA 🗌	Locati	ollection ion:		Tun —		J		Na/He		Glass		սթ լ 6mL
Blood 🔲		Ti	me: _			_	Cir	cle all	applica od):	able			Plasti		10m
لسا		V	olume	(mL):	:			(DIC			Other		riasti		
Emaciation	Code	(D±1	none	1 = m	ild ,2 =	mode	rate, 3	= seve	re):						
													Ne	w - Newly	applie
Flipper Tag	g Num	bers:		Loc	cation RF		ont nippe nt flipper	•						i - Already	
							ind flipper nd flipper	r							
*'							ia inppei							R	Ne
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				t								/ Iane		1	
(Affix PIT	tag ide	entity	label	nere)				(A	ffix PI	lag	dentit	labe			n Ne
(Attix PIT	tag ide	entity	label	nere)	4			(A	TTIX PI	i tag	T o	, idbc		ocation	
Examples	tag ide	entity					1 章	P	mix Pi	9:	97	9.	l	.ocatio	
Examples	2.	, o	0	F (0)	1		4	P 4	1 5 G	9÷	9_	9	9	ocation	
Examples 9 181	³ 2.1 2.	entity 0			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2/2 G	3 4 4	P. 4	 5	9: 6: 8: 7	9_	9 8 1 2	9	ocation	
Examples	2.	<u>ී</u>	0	0	3	6		P 4	- 5 Q	9÷	1 9 7	8 1 2	9	Ocation RH	
Examples 9 181	³ 2.1 2.	<u>ී</u>	0	0	3	6		P 4	- 5 Q	9÷	1 9 7	1 2	9	Ocation RH	
Examples 9 181	³ 2.1 2.	<u>ී</u>	0	S	3	6		P 4	- 5 Q	9÷	1 9 7	9 8 1 2	9	Ocation RH	1 -
Examples 9 181	³ 2.1 2.	<u>ී</u>	0	S	3	6		P 4	- 5 Q	9÷	1 9 7	1 2	9	Ocation RH	
Examples 9 181	³ 2.1 2.	<u>ී</u>	0	S	3	6		P 4	- 5 Q	9÷	1 9 7	19. 18. 1 2	9	Ocation RH	1 -
Examples 9 8 9	2 2	000	000	0	3	& &	4	P 4	- 5 Q	9÷	1 9 7	1 2	9	Ocation RH	
Examples 9 181	2 2	000	000	0	3	& &	4	P 4	- 5 Q	9 6 8 7	1 7 7 A	9 8 1 2	9	Cocation	
Examples 9 8 9	2 2 mor S	000	000	0	3	2 3	4	P 4	- 5 Q	9÷	1 7 7 A	2	9	Ocation RH	
Samples 9 8 9 8 Overall Tu	2 2 2 mor S	O Core (000	ි ලි ට ප : ` `	01	2 3	4	P 4	9 9 6	9 6 8 7	1 7 7 A	9 8 1 2	9	Cocation	
Examples 9 8 9 8 Overall Tu	2 2 mor S S	O Core (000	ි ලි ට ප : ` `	01	2 3	4	P 4	G R	9: 6: 3: 7	1 7 7 A	9 8 1 2	9	Cocation	
Examples 9 8 9 8 Overall Tu Lef Right	2 2 2 mor S	O Core (000	ි ලි ට ප : ` `	01	2 3	4	P 4	R L	9; 6 7 7 Size:	1 7 7 A	9 8 1 2	9	Cocation	
Examples 9 8 9 8 Overall Tu Lef Right	2 2 mor S S ft eye at eye Neck	O Core (000	ි ලි ට ප : ` `	01	2 3	4	4 9 9	R L R	Size:	1 7 7 A	9 8 1 2	9	Cocation	
Examples 9 8 9 8 Overall Tu Lef Righ	mor S Sft eye at eye Neck ongue	O Core (000	ි ලි ට ප : ` `	01	2 3	4	4 9 9	R L R	Size:	1 7 7 A	9 8 1 2	9	Cocation	
Overall Tu Lef Right Other M	mor S Sft eye at eye Neck ongue	O Core (000	ි ලි ට ප : ` `	01	2 3	4	P 4 A A A A A A A A A A A A A A A A A A	R L R	Size:	1 7 7 A	9 8 1 2	9	Cocation	
Overall Tu Lef Right Other M	mor S St eye It eye Neck ongue Touth	O Core (000	ි ලි ට ප : ` `	(0) 1 3	2 3	U 4 ,	Ta Sea	R L R L il/Cloa	Size:	1	9 8 1 2	36	BH LH	1
Overall Tu Lef Right Other M	mor S S ft eye A eye Neck Ongue Houth hinge	O Core (OOO	ිලි ර ප one):	(0) 1 3	2 3	4	Ta Sea	R L R L il/Cloa	Size:	1	9 8 1 2	9 3 6	3	





Comments:

Biotelemetry (circle one): Sat tag TDR SON

Moto # 129

Algae in Mouth

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 recorded (PTT is switched on Epoxy and paint are described to the same selection has been recorded.	sured rded Iry re clear, free from	epoxy, paint,	and tape	

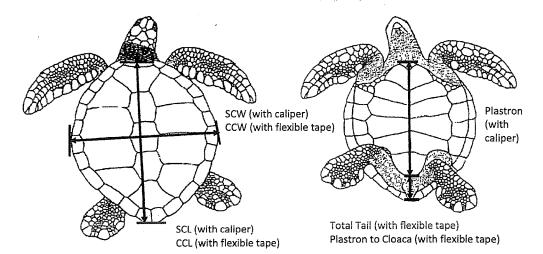


(83)

MTBAP IN-WATER FORM

stron th per)

Observers Name		۱Y:									Total Children	иото		
M				ire Plat ire Me			and	1.00				/YY): / rmat):		2018
Region: Hawaiian								1/./			Site:	Vn.	110	
Location of Capt						71010	10-40	NoKoh	au.			11 /71 Gut /	TU 56.0	26400
Zone B	(Garmir	า (last	4 digit		١	Water ~				Wat	er Dep	th: <u>1</u>	
Species (circle o				Cc D				le one):	F		M	<u> </u>		
Straight Carapa	ce Leng	gth (SC	(L): 5	Z. Z	cm	N	lass: .	33						kg)
Straight Carapa					cm			Straight				44.	<u> </u>	cm
Curved Carapace Curved Carapace					cm cm			l Length to Cload						cm cm
													81	. 🗀
Sample collected				Dattach I ollection	eft PIT ta		-			s, & spe		_	Non	
Skin - DNA	Skin - S	SIA L	Locati				nor	j	cute _.			-	eflon b	
Blood 🔲		ime: _				Ci		applicab		Na/H		Glass		5mL
	V	olume	(mL):				10)	ood):		Other		Plasti	С .	l0mL
Emaciation Cod	le (0 = 1	none,	1 pm	= 2, ild	mode	rate, 3	= seve	re):						
	•			ation RF								Na	w - Newly a	pplied tag
Flipper Tag Nun	ipers:		LOC	LF	- Left from	nt flipper							d - Already	-
					- Right h	ind flippe d flipper	r					Ji.	cuay	
						מ וווייים								Marie
				_ L Ne	ew									New
(Affix PIT tag id	entity	label h	iere)				(A	ffix PIT t	ag id	lentity	/ labe			
(c)				5.7.1	9.00		i n	i sa de	o I	n.	i egi	i o:		New/Old
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		circle o	•	_	2 3 L					1	2			1
Overall Tumor S	core (c	circle o	one): (0) 1 :	2 3 L			Si	ze:	1	2		3	4
S Left eye		circle o	•	_				Si	ze:	1	2		3	4
S		circle o	•	_					ze:	1	2		3	4
S Left eye Right eye Neck		circle o	•	_				RFF	ze:	1	2		3	4
S Left eye Right eye Neck Glottis/Tongue		circle o	•	_				RFF LFF	ze:	1	2		3	4
S Left eye Right eye Neck Glottis/Tongue Other Mouth		circle o	•	_			Tail	RFF LFF RHF	ze:	1	2		3	4
S Left eye Right eye Neck Glottis/Tongue		sircle o	•	_				RFF LFF RHF LHF	ze:	1	2		3	4
S Left eye Right eye Neck Glottis/Tongue Other Mouth		circle o	2	3	-4		Sear	RFF LFF RHF LHF /Cloaca n/Scute			2		3	4
Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge			2	3	7.671	637 1	Sear	RFF LFF RHF LHF /Cloaca n/Scute		086		Photo	os: V	4 //ES(NO
S Left eye Right eye Neck Glottis/Tongue Other Mouth Jaw hinge		circle o	2	3	-4		Sear	RFF LFF RHF LHF /Cloaca n/Scute			2			



Comments:

57,0 -19,0

Moto # 131

algae in Mouth

biotelemetry (circle one). Sa	ttag IDN 30N			
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 meas PTT ID has been recor PTT is switched on Epoxy and paint are d Salt water switches ar Release location has b	sured rded ry re clear, free from 6	epoxy, paint,	and tape	



MTBAP IN-WATER FORM MOTOTOOL#: TURTLE # OF THE DAY: Date (MM/DD/YY): ///01/2018 Observers Name/Initials: Capture Platform: Shore Capture Method: Hand Time (24 Hr Format): WR Region: Hawaiian Archipelago Island: Hawaii Area: Kaloko-Howokohau Site: KAHO LONG(dd) 156.026400 LAT(dd) 19.672540 Location of Capture: Waypoint#: Water Depth: 1 M Water Temp: Garmin (last 4 digits)#: Zone 23 Sex (circle one): Species (circle one): (Cm) Ei Lo Cc Dc Mass: 43.5 Straight Carapace Length (SCL): 44.4 cm Plastron Straight Length (PSL): 35.8 Straight Carapace Width (SCW): 34.6 Total Tail Length: Curved Carapace Length (CCL): 27.5 cm Plastron to Cloaca: 6 Curved Carapace Width (CCW): 42 Sample collected: Write sample type, AND attach left PIT tag sticker OR write date, flipper tag #'s, & species ID on vial Teflon bag Skin Collection Skin - DNA Skin - SIA Skin Colle Tumor 6mL Circle all applicable Na/Hep Glass Time: Blood [10mL (blood): Plastic Other Volume (mL): Emaciation Code (0 = none, 1 = mild ,2 = moderate, 3 = severe): n RF-Right front flipp Decimal: w - Newly applied tag LF - Left front flipper - Aiready present tag 982.000406092846 RH - Right hind flipp: LH - Left hind flipper Hexadecimal: Hexadecimal: 3D6.0018347C48 3D6.0018347C2E R New L New (Affix PIT tag identity label here) (Affix PIT tag identity label here) Overall Tumor Score (circle one): (0) 1 2 3 U 4 2 3 Size: 1 Size: 1 Left eye **RFF** Right eye LFF RHF Neck LHF Glottis/Tongue Other Mouth Tail/Cloaca Jaw hinge Seam/Scute YES NO LAT: 19.671637 LONG: -156.026086 Photos: Release: Site: KAHO GPS WAYPOINT#: (decimal degrees) (decimal degrees)

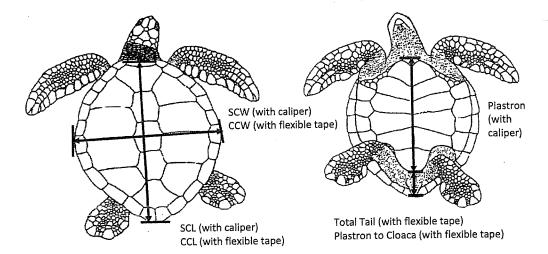
Event ID (database):

Time:

er)

v091918





Comments:

23 - 9.5

Moto # 169

Biotelemetry (circle one): Sat tag TDR SON
Project #:
Electronic PTT #:
Tag Brand: Serial #:
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 been recorded