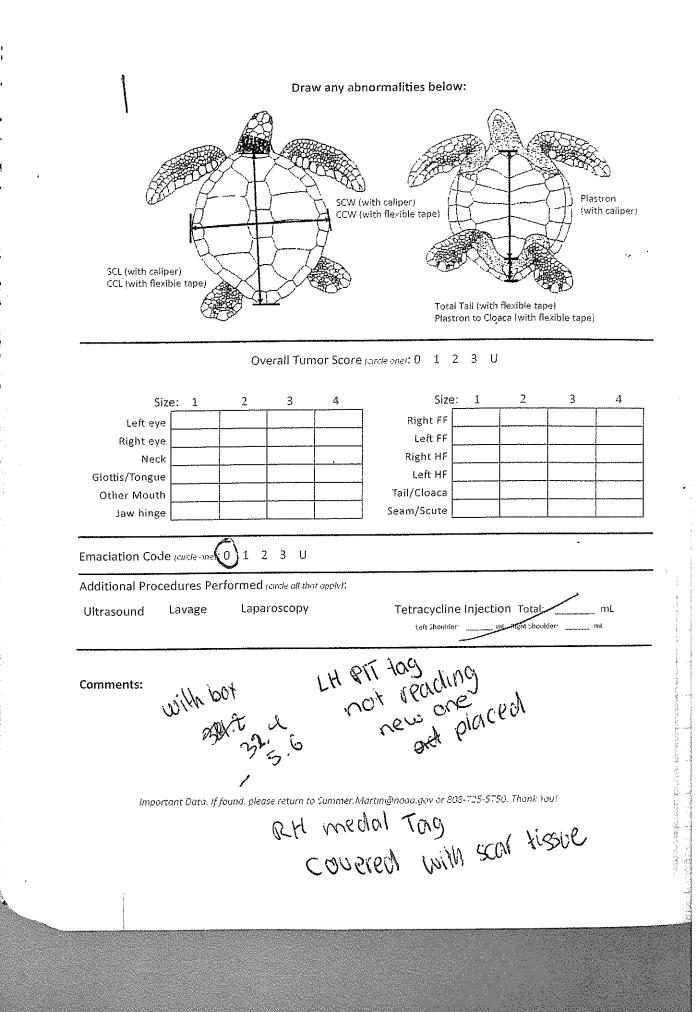
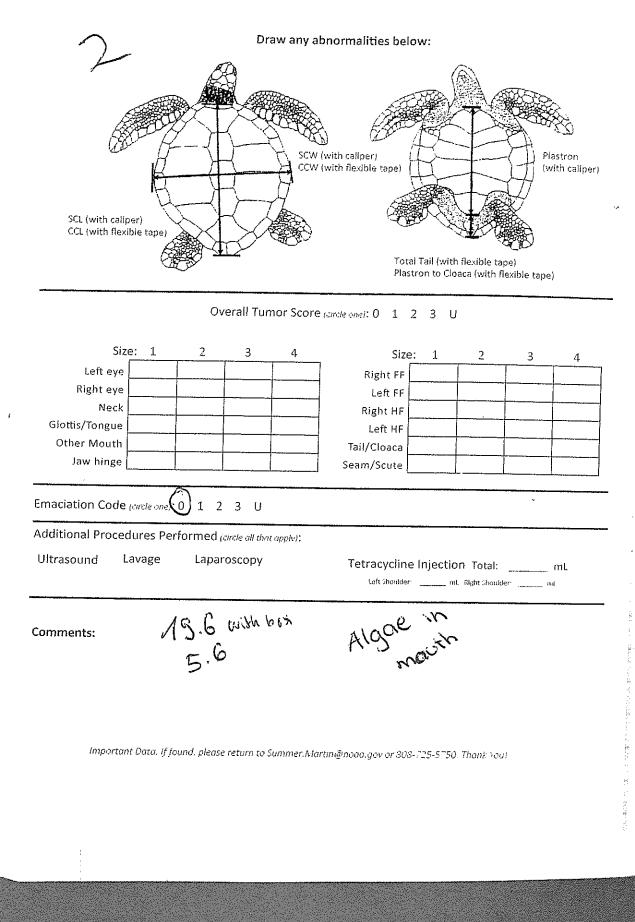
-1.2020 9 E	9	Event ID (database):
MTBAP DATA FOR	M Bas	sking (In-water) Validation Date: Initials:
		Turtle ID (darabase):
Species tende onen	Co Do	Sex (circle one): F M U Date (MM/DD/YY):
Observer Names/Initials: 20		Handling Start Time (24hr formut)
	1	1/Atoll: HAWA Area: 92 PBR
Capture Location Region: MHI Garmin ID (last 4 digits):		Water Temp: °C Air Temp: °C
GPS Waypoint #:	LONG(ad): _	and the second second
	5.4 cm	SAMPLES COLLECTED? None Skin Scute Tumor Blood Die
		FreezerWorks ID #: Initialar
Straight Carapace Width (SCW):	2.5 cm	Label each vial with sample type and attach left PIT tag ID sticker. Without sticker, label sample type, date, flipper 574 #. location, and species.
Curved Carapace Length (CCL): <u>60</u> Curved Carapace Width (CCW): <u>50</u>	4.0 cm	# of Skin Vials Skin Location
	40 A	# of Scute Vials Scute Location
Plastron Straight Length (PSL):	<u>15.0</u> cm	# of Tumor Vials Tumor Location
Total Tail Length: <u>14</u>	<u>. ()</u> cm	Blood Collection Time: # Tubes:
Tail length (Plastron to Cloaca):	<u>2. O</u> cm	Volume: mL Preservative: Na/Hep toth
Mass:	2 <sup>kg</sup>	Tube Type/Size: Glass Plastic 2 mL 6 mL 10 mL
Decimal: 982.000364283761		802000214188 old
982.000364283761 -Hexadecimal: 3D6.0015B68771	LH NEI	OIO 364:188         OIO           OIO 364:188         OIO           (Affix new RH PIT tog ID label here)         OO         OIO           VIT/Metal Flipper Tag II         O         OIO         OIO           P         O         OIO         OIO         OIO           VIT/Metal Flipper Tag II         O         O         OIO           P         O         O         OIO
982.000364283761 -Hexadecimal: 3D6.0015B68771	LH NEL	(Affix new RH PIT tag ID label herc) 908
982.000364283761 Hexadecimal: 3D6.0015B68771 Lox New LH New LH OLO PI6267 RH OLO PI6268		(Affix new RH PIT tag ID label here) 908 PIT/Matal Flipper Tag II P 1 9 9 9 9 9
$\begin{array}{c} 982.000364283761 \\ \hline \\ Hexadecimal: 3D6.0015B68771 \\ \hline \\ Lox \\ \hline \\ LH \\ CH \\ CH \\ OIO \\ PI6267 \\ \hline \\ RH \\ OId \\ PI6267 \\ \hline \\ \\ RH \\ OId \\ 98200 \\ 0 \\ \hline \end{array}$		P         I         9         1         1
982.000364283761 Hexadecimal: 3D6.0015B68771 Lox 3D6.0015B68771 Lox P16.267 RH Old 98200 0 Tag Location: Right Front Flipper (RF), Left Front Flipper (	neu 1 1 LF), Right Hand (RH), Biotel	P     I     9       P     I     9       P     I     9       P     I     9       P     I     9       Image: Second state     1
982.000364283761 Hexadecimal: 3D6.0015B68771 Lox 3D6.0015B68771 Lox P16.267 RH Old 98200 0 Tag Location: Right Front Flipper (RF), Left Front Flipper (	neu 1 1 LF), Right Hand (RH), Biotel	(Affix new RH PIT tag ID label here)         PIT/Matal Pilpper Tag II       P       I       9       9       9       1       9         P       I       9       9       9       9       1       9       9         I       P       I       9       9       9       1       9         I       I       9       1       9       9       1       9         I       I       9       1       9       9       1       9         I       1       1       1       1       1       1         2       3       4       5       6       7       8         I), Left Hind (LHI)       Tog Status: newly applied tag (New), already present tag (Old)       1         Elemetry Tag       9       9       1       9       1       1         :own       Package       Satellite (SPS/Argos)       Archival (TOR)       Acoustic (Sonne/V)
982.000364283761 Hexadecimal: 3D6.0015B68771 Loc LH New LH OID P16267 RH OID P16267 RH OID 98200 0 Tag Location: Right Front Flipper (RF), Left Front Flipper ( Project (circle one): MITT NBG MTBAP T	nëi 1 1 1, fight Hind (RH), Biotel 7ag Type (circle	Affix new RH PIT tag ID label here)     O       PT/Metal Flipper Tag II     P     1     9     9       P     1     9     9     9       2     3     4     5     6     7     8       ), Left Hind (LH)     Tog status: newly applied tag (New), already present tag (Old)       elemetry Tag
982.000364283761         -Hexadecimal:         3D6.0015B68771         Loc         LH         LH         CH         Old         PLG.2.6.7         RH         Old         PLG.2.6.7         RH         Old         Project (circle one): MITT NBG MTBAP         Tag Brand (circle one): Wildlife Compute         Model:	nei <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	(Affix new RH PIT tag ID label here)         DIT/Matal Flipper Tag II       9       9       1       9       9       1       9         P       I       9       9       9       1       9       9       1       9         2       3       4       5       6       7       8         1       Tag Status: newly applied tag (New), already present tag (Old)       9         elemetry Tag       9       9       1       9         opp/       Package       Satellite (SPS/Argos)       Archival (TOR)       Acoustic (Sonic/V)         s       Desert Star Systems       Lotek       PTT #:
982.000364283761         -Hexadecimal:         3D6.0015B68771         Loc         LH         LH         CH         Old         PLG.2.6.7         RH         Old         PLG.2.6.7         RH         Old         Project (circle one): MITT NBG MTBAP         Tag Brand (circle one): Wildlife Compute         Model:	1 LF), Right Hind (RH), Biotel ag Type (circle) rs Telonics	Affix new RH PIT tag ID label here)     O       PT/Metal Flipper Tag II     P     1     9     9       P     1     9     9     9       2     3     4     5     6     7     8       ), Left Hind (LH)     Tog status: newly applied tag (New), already present tag (Old)       elemetry Tag
982.000364283761         Hexadecimal:         Junction:         Junction:         Line         PI 6.2.6 7         RH         Old         PI 6.2.6 7         RH         Old         PI 6.2.6 7         RH         Old         PI 6.2.6 7         Tag Location: Right Front Flipper (RF), Left Front Flipper (RF)         Tag Brand (circle one): MITT NBG MTBAP         Tag Brand (circle one): Wildlife Compute         Model:	I LF), Right Hind (RH), Biotel ag Type (circle rs Telonics Serial #: part Epoxy	(Affix new RH PIT tag ID label here)         PIT/Metal Flipper Tag II       P       I       9       9       9       9       9       9       9       9       9       9       9       9       9       9       1       9       9       1       9       9       1       9       9       1       9       9       1       1       9       1       9       1       9       1       9       1       9       1       9       1       9       1       9       1
$\begin{array}{c c} 982.000364283761\\ \hline \\ \hline$	I LF), Right Hand (RH), Biotel Tag Type (circle rs Telonics Serial #: part Epoxy carapace	(Affix new RH PIT tag ID label here)         DIT/Matal Flipper Tag II       9       9       1       9       9       1       9         P       I       9       9       9       1       9       9       1       9         2       3       4       5       6       7       8         1       Tag Status: newly applied tag (New), already present tag (Old)       9         elemetry Tag       9       9       1       9         opp.       Package       Satellite (SPS/Argos)       Archival (TOR)       Acoustic (Sonic/V)         s       Desert Star Systems       Lotek       PTT #:
982.000364283761         -Hexadecimal:         3D6.0015B68771         Social Pice Colspan="2">Social Pice Colspan="2"         Social Pice Colspan="2"         Pice Colspan="2"         Pice Colspan="2"         Pice Colspan="2"         Pice Colspan="2"	I LF), Right Hand (RH), Biotel Tag Type (circle rs Telonics Serial #: part Epoxy carapace	(Affix new RH PIT tag ID label here)         PIT/Matal Piliper Tag II         P       I       9       9       1       9         P       I       9       9       9       1       9         2       3       4       5       6       7       8         1       Image: Status: newly applied tag (New), already present tag (Old)       Persona (New), already present tag (Old)         Package Satellite (BP5/Argos) Archival (TDR) Acoustic (Some/V)         Some Package Satellite (BP5/Argos) Archival (TDR) Acoustic (Some/V)         S Desert Star Systems Lotek         PTT #:         Fiberglass       (Other)         Release Time (24hr format):         Area:       Site:         Garmin ID       Site:
982.000364283761         -Hexadecimal:         3D6.0015B68771         Loc         LH         ALM         ALM         ALM         ALM         ALM         ALM         ALM         ALM         ALM         PLG.2.6.7         RH         OLG         PTG2.6.7         RH         OLG         PTG2.6.7         RH         OLG         PTG2.6.7         RH         OLG         Tothe Colspan="2">Event Filipper (RF), Left Front Filipper (         Trag Brand (ar/ce one):         MITT NBG MTBAP T         Tag Brand (ar/ce one):       TWO         Project (circle one):       TWO         Pre-release Checklist         Turtle ID (# of day/mototool, metal, PI         Measurements recorded         Samples collecte	I LF), Right Hand (RH), Biotel Tag Type (circle rs Telonics Serial #: part Epoxy carapace	Affix new RH PIT tag ID label here!       O         P       I       9       9       1       9         P       I       9       9       1       9       9         P       I       9       9       1       9       9       1       9         P       I       9       9       9       1       9       9       1       9         P       I       9       9       9       1       9       9       1       9         P       I       9       9       1       9       1       9       1       9         P       I       9       1       9       1       9       1       9         P       I       1
982.000364283761         Hexadecimal:         3D6.0015B68771         Loc         LH         LH         CH         CH         OLG         RH         OLG         Tag Location: Right Front Flipper (RF), Left Front Flipper (         Project (circle one): MITT NBG MTBAP         Tag Brand (circle one): Wildlife Compute         Model:	I I IF), Right Hand (RH), Biotel ag Type (circle rs Telonics Serial #: part Epoxy carapace T recorded)	(Affix new RH PIT tag ID label here)         PIT/Matal Piliper Tag II         P       I       9       9       1       9         P       I       9       9       9       1       9         2       3       4       5       6       7       8         1       Image: Status: newly applied tag (New), already present tag (Old)       Persona (New), already present tag (Old)         Package Satellite (BP5/Argos) Archival (TDR) Acoustic (Some/V)         Some Package Satellite (BP5/Argos) Archival (TDR) Acoustic (Some/V)         S Desert Star Systems Lotek         PTT #:         Fiberglass       (Other)         Release Time (24hr format):         Area:       Site:         Garmin ID       Site:

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90.12029 H 1 1	Event ID (database):
	asking (n-water) Validation Date: Initials:
FURTLE # of Day / MOTOTOOL #:	Turtle ID (database):
the letter le ce De	Sex (circle one): F M U
Observer Names/Initials: <u>Zoe B.</u>	Date (MM/DD/Yi): 5 /6-7
Diotform /Method:	Handling Start time (24) / Jona 20
	nd/Atoll: HAWA Area: Puako Site: 92 PBR
	Water Temp:°C Air Temp:°C Your Temp:°C
	the search of the second se
GPS Waypoint #: LONG[dd]:	
Straight Carapace Length (SCL): 46.5 cm	
Straight Carapace Width (SCW): 38.1 cm	FreezerWorks ID #: Initials: Label each vial with sample type and attach left PIT tag ID sticker. Without
	Label each vial with sample type and attach left (1) taged stocker, label sample type, date, flipper tag #. location, and speciec.
	Skint ocation
Curved Carapace Width (CCW): <u>2(2.5</u> cm	# of Scute Vials Scute Location
Plastron Straight Length (PSL): <u>37.9</u> cm	# of Tumor Vials Tumor Location
	# of Tumor Vials Hundr Coddien
Iotai tan Lengur.	Blood Collection Time:
Tail length (Plastron to Cloaca):	Volume
Mass:	Tube Type/Size: Glass Plastic 2 mL 6 mL 10 mL
(Affix new LH PIT tag ID label here)	(Affix new RH PIT tag ID label here) PIT/Metal Flipper Tag It
Location Status	<u>p 1 9 9 9 9</u>
2H 010 5 4 0 D	
	1 1 1 1 1 1
CHI 6101 (38200 0 4 0	6 1 3 1 1 3
LH 0101 98200 0 4 0 LH 0101 98200 0 4 0 LH 0101 5 3 9 D	$\begin{array}{c} 6 \\ -1 \\ -3 \\ -3 \\ -3 \\ -3 \\ -3 \\ -3 \\ -5 \\ -5$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	(H), Left Hind (LH) Tag Status: newly applied tag (New), already present tag (Old)
Cick         Q8200         Cick         Q           RH         Old         98200         Cick         0           RH         Old         98200         0         3         1           Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (R         Biot	telemetry Tag
RH       OI       G       G       G       G         RH       OI       G       G       G       G       G         RH       OId       98200       0       3       1       G         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (R       Biot         Project (cirtile one):       MITT       NBG       MTBAP       Tag Type (cirtile	2     3       KH), Left Hind (LH)     Tag status: newly applied tag (New), already present tag (Old)       telemetry Tag       scle one):     Package       SateHite     (GPS/Argos)       Archival (TOR)     Acoustic (Sunic)       hics     Desert Star Systems
RH       OI       G	2       3         KH), Left Hind (LH)       Tag Status: newly applied tag (New), already present tag (Old)         telemetry Tag         rate one):       Package         Satellite (GPS/Argos)       Archival (TOR)         Acoustic (Sonic)         ics       Desert Star Systems         Lotek
RH       OI       G	2       3         RH), Left Hind (LH)       Tag Status: newly applied tag (New), already present tag (Old)         telemetry Tag         rcle one):       Package         Satellite (GPS/Argos)       Archival (TOR)         Acoustic (Sunic)         ics       Desert Star Systems         Lotek         PTT #:
RH       OI       GIZA       GIZOO       GIZOO<	2     3       Tag status: newly applied tag (New), already present tag (Old)       telemetry Tag       teleset Star Systems       Lotek       PTT #:       (Other)
RH       OICA       98200       S       O         RH       OICA       98200       O       S       I         Tag Location: Right Front Flipper (IF), Left Front Flipper (LF), Right Hind (R       Biot         Project (cliffle one):       MITT NBG MTBAP       Tag Type (cliftle one):         Tag Brand (curce one):       Wildlife Computers       Teloni         Model:	2       3         GH), Left Hind (LH)       Tag Status: newly applied tag (New), already present tag (Old)         telemetry Tag         rcle one):       Package         Satellite (GPS/Argos)       Archival (TOR)         Acoustic (Sonic/         tics       Desert Star Systems         Lotek         PTT #:
RH       OICA       98200       G       G         RH       OICA       98200       G       G       G         Tag Location: Right Front Flipper (IF), Left Front Flipper (IF), Night Hind (R       Biot         Project (cliffle one):       MITT NBG MTBAP       Tag Type (cliftle one):         Tag Brand (culce one):       Wildlife Computers       Teloni         Model:	2       3         KH), Left Hind (LH)       Tag status: newly applied tag (New), already present tag (Old)         telemetry Tag         rele one):       Package         SatelHite (GPS/Argos)       Archival (TOR)         Acoustic (Sonic/         hics       Desert Star Systems         Lotek         PTT #:         7       Fiberglass         (Other)         Release Time (24hr format):
RH       OI CA       98200       G       G         RH       OId       98200       0       3       1         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (R       Biot         Project (cliffle one):       MITT NBG MTBAP       Tag Type (clin         Tag Brand (curlee one):       Wildlife Computers       Teloni         Model:	2     3       Tag status: newly applied tag (New), already present tag (Old)       telemetry Tag       rcle one): Package Satellite (GPS/Argos) Archival (TOR) Acoustic (Sonici Sonici Incompared Satellite (GPS/Argos) Archival (TOR) Acoustic (Sonici Incompared Satellite Satellite (GPS/Argos) Archival (TOR) Acoustic (Sonici Incompared Satellite (GPS/Argos) Acoustic (Sonici Incompared Satellite (GPS/Argos) Archival (TOR) Acoustic (Sonici Incompared Satellite (GPS/Argos) Acoustic (Sonici Incompared Satellite (GPS/Argos) Acoustic (Incompared Satellite (Incompared Satellite (Incompared Satellite (I
RH       OI CA       98200       G       G         RH       OId       98200       0       3       1         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (R       Biot         Project (cliffle one):       MITT NBG MTBAP       Tag Type (clin         Tag Brand (curlee one):       Wildlife Computers       Teloni         Model:	2       3         KH), Left Hind (LH)       Tag Status: newly applied tag (New), already present tag (Old)         telemetry Tag         rale one):       Package         Satellite (GPS/Argos)       Archival (TOR)         Acoustic (Sonic/         iics       Desert Star Systems         Lotek         PTT #:         Y       Fiberglass         (Other)         Release Time (24hr format):         Area:       Site:         Garmin ID
RH       OI CA       98200       0       3       1         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (R       Biot         Project (circle one):       MITT NBG MTBAP       Tag Type (and         Tag Brand (arce one):       Wildlife Computers       Teloni         Model:	2       3         KH), Left Hind (LH)       Tag status: newly applied tag (New), already present tag (Old)         telemetry Tag         rele one):       Package         SatelHite (GPS/Argos)       Archival (TOR)         Acoustic (Sunic/ bits)       Desert Star Systems         Lotek       PTT #:         Y       Fiberglass         (Other)       Other)         Release Time (24hr format):
RH       OI CA       98200       0       3       1         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (R       Biot         Project (circle one):       MITT NBG MTBAP       Tag Type (and         Tag Brand (arce one):       Wildlife Computers       Teloni         Model:	2       5         Tag status: newly applied tag (New), already present tag (Old)         telemetry Tag         rele one): Package Satellitte (GPS/Argos) Archival (TOR) Acoustic (Sonicol         itics Desert Star Systems Lotek         PTT #:
RH       OI CA       98200       0       3       1         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (R       Biot         Project (circle one):       MITT NBG MTBAP       Tag Type (and         Tag Brand (arce one):       Wildlife Computers       Teloni         Model:	2       3         Tag status: newly applied tag (New), already present tag (Old)         telemetry Tag         ncle one): Package Satellite (GPS/Argos) Archival (TOR) Acoustic (Sonic)         itics Desert Star Systems Lotek         PTT #:

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week 2	Event ID (database):
	ing (In-water) Validation Date: Initials:
URTLE # of Day / MOTOTOOL #: 4260	Turtle ID (database):
Species (circle one): (Cm) Ei Lo Cc Dc	Sex (circle one): F M U
Observer Names/Initials: 200 Br	Date (MM/DD/YY):572.4
Platform/Method:	Handling Start Time (24hr format):
Section Region MHI Island/A	Atoll: HAWA Area: Pucker Site: 72 PBR
	Water Temp: °C Air Temp: °C
GPS Waypoint #: LONG(dd):	Water Depth:m
<u> </u>	SAMPLES COLLECTED? None Skin Scute Tumor Blood Diet
Straight Carapace cengui (SCC)	FreezerWorks ID #: Initials:
	Label each vial with sample type and attach left PIT tag ID sticker. Without a sticker, label sample type, date, flipper tag #, location, and species.
	# of Skin Vials Skin Location <u>Shiallder</u>
Curved Carapace Width (CCW): 59.0 cm	# of Scute Vials Scute Location
Plastron Straight Length (PSL): 47.1 cm	# of Tumor Vials Tumor Location
Total Tail Length: <u>14.5</u> cm	Blood Collection Time: # Tubes:
Tail length (Plastron to Cloaca): 9.5 cm	Volume:mL Preservative: Na/Hep(other)
Mass: kg	Tube Type/Size: Glass Plastic 2 mL 6 mL _10 mL
LH New P i g	
	۵۰۰ - ۲۵۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰
······	
RH Old 98200 0 3 1	2 3 4 5 5 7
Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (RH),	Left Hind (LH) Tag Status: newly applied tog (New), already present tog (Old)
Biotel	emetry Tag
Project (circle one): MITT NBG MTBAP Tag Type (circle o	one): Package Satellite (GPS/Argos) Archival (TDR) Acoustic (Some/VHF Desert Star Systems Lotek
Tag Blanu (ance one). White the domp of the	PTT #:
Nandoli Serial #	
NIUGEI.	(Other)
Attachment Type (circle one): Two-paft Epoxy	Fiberglass (Other)
Attachment Type (circle one): Two-part Epoxy Pro-release Checklist	
Attachment Type (circle one): Two-part Epoxy Pre-release Checklist Twoth at of day(Motorool # applied to carabace	Release Time (24hr format):
Attachment Type (circle one): Two-paft Epoxy Pre-release Checklist Turtle # of day/Mototool # applied to carapace Turtle ID (# of day/mototool, metal, PIT ecorded) Measurements recorded	
Attachment Type (circle one): Two-paft Epoxy Pre-release Checklist Turtle # of day/Mototool # applied to carapace Turtle ID (# of day/mototool, metal, PIT ecorded) Measurements recorded Samples collected	Release Time (24hr format):       Area:       Garmin ID
Attachment Type (circle one): Two-paft Epoxy Pre-release Checklist Turtle # of day/Mototool # applied to carapace Turtle ID (# of day/mototool, metal, PIT recorded) Measurements recorded Samples collected Oxytet. injection Photos	Release Time (24hr format):       Area:   Site:
Attachment Type (circle one): Two-paft Epoxy Pre-release Checklist Turtle # of day/Mototool # applied to carapace Turtle ID (# of day/mototool, metal, PIT recorded) Measurements recorded Samples collected Oxytet. injection Photos Sat tag PTT ID perorded, switched ON	Release Time (24hr format):         Area:
Attachment Type (circle one): Two-paft Epoxy Pre-release Checklist Turtle # of day/Mototool # applied to carapace Turtle ID (# of day/mototool, metal, PITrecorded) Measurements recorded Samples collected Oxytet. injection Photos Sat tag PTT ID recorded, switched ON Epox/Paik are dry	Release Time (24hr format):         Area:
Attachment Type (circle one): Two-paft Epoxy Pre-release Checklist Turtle # of day/Mototool # applied to carapace Turtle ID (# of day/mototool, metal, PITrecorded) Measurements recorded Samples collected Oxytet. injection Photos Sat tag PTT ID recorded, switched ON Epoxy/Paint are dry Check saltwater switches are clear - no epoxy, paint, or tape Location of capture/release recorded	Release Time (24hr format):         Area:

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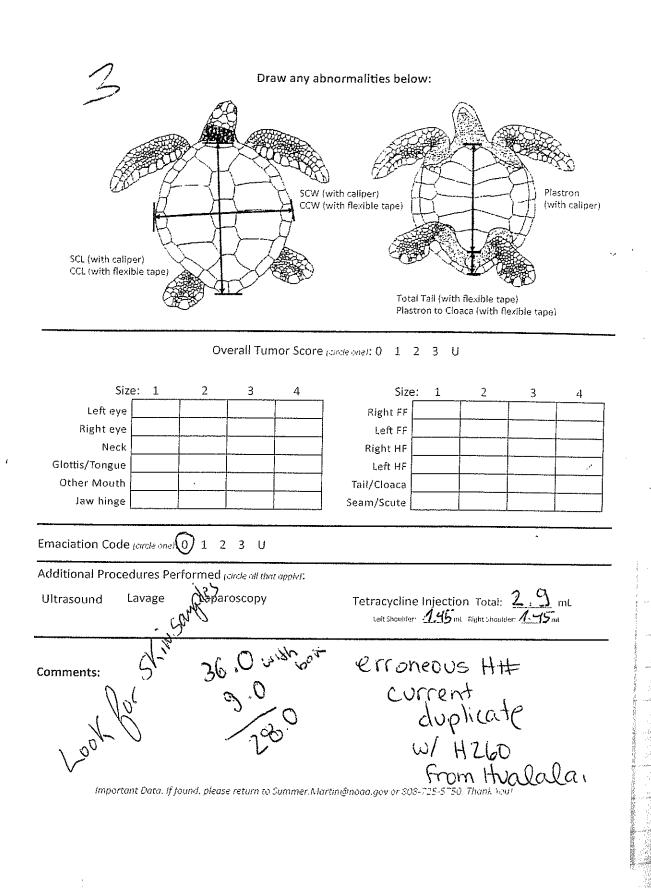
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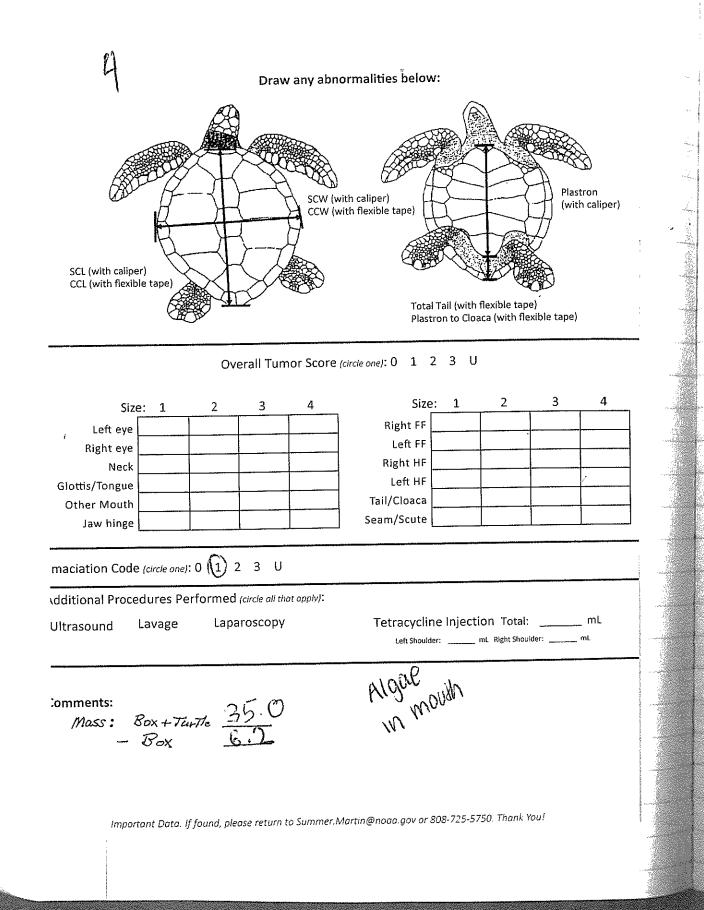
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v02z120	s Event ID (database):
TURTLE # of Day / MOTOTOOL #: 199	Turtle ID (database):
Species (circle one): Cm / Ei Lo Cc Dc	Sex (circle one): F M U
Observer Names/Initials: 208 B	
Platform/Method:	Handling Start Time (24hr format):
Capture Location Region: MHI Islan	nd/Atoll: HAWA Area: Piraku Site: 92 PBR
Garmin ID (last 4 digits): LAT(dd):	Water Temp:°C Air Temp:°C
GPS Waypoint #: LONG(dd):	Water Depth: m
Straight Carapace Length (SCL): 58. 1 cm	SAMPLES COLLECTED? (None)Skin Scute Tumor Blood Die
Straight Carapace Width (SCW): 49.7 cm	FreezerWorks ID #: Initials: Label each vial with sample type and attach left PIT tag ID sticker. Without
Curved Carapace Length (CCL): 63 Ø cm	sticker, label sample type, date, flipper tage, location, and species.
Curved Carapace Width (CCW): 61.5 cm	
. Ortan	# of Scute Vials Scute Location
Plastron Straight Length (PSL): 47.7 cm	# of Tumor Vials Tumor Location
Total Tail Length: <u>Act O</u> cm	I Blood Collection Lime: # Lubes,
Tail length (Plastron to Cloaca): <u>44</u> . Ocm	Volume: mL Preservative: Na/Hep
Mass: <u> </u>	Tube Type/Size: Glass Plastic 2 mL 6 mL 10 mL
(Affix new LH PIT tag 10 lobel here)	(Affix new RH PIT tag ID label here)
Location Status	PIT/Metal Flipper Tag #
LH OICH P 6 2	6 5
RH OID P 1 6 2	
LH 0101 98200 0 7 9	6 5 5 6 9 6 3
RH Old 98200 0 3 1	2 3 4 5 6 7 8
Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (A	
	telemetry Tag
	De alvana Catallita (cos (Janua) Archival (TOP) ACOUSTIC (Sop(A)
	rcle one): Package Satellite (GPS/Argos) Archival (TDR) Acoustic (Sonic/V
Tag Brand (cirice one): Wildlife Computers Telon	ics Desert Star Systems Lotek
Tag Brand (cirice one):     Wildlife Computers     Telon       Model:	ics Desert Star Systems Lotek PTT #:
Tag Brand (cirice one):       Wildlife Computers       Telon         Model:	ics Desert Star Systems Lotek PTT #:
Tag Brand (cirice one):       Wildlife Computers       Telon         Model:	ics Desert Star Systems Lotek PTT #:
Tag Brand (circle one):       Wildlife Computers       Telon         Model:	ics Desert Star Systems Lotek PTT #: Fiberglass
Tag Brand (circle one):       Wildlife Computers       Telon         Model:	Area:
Tag Brand (circle one):       Wildlife Computers       Telon         Model:	Area:
Tag Brand (circe one):       Wildlife Computers       Telon         Model:	ics Desert Star Systems Lotek PTT #:
Tag Brand (circle one):       Wildlife Computers       Telon         Model:	Inics       Desert Star Systems       Lotek         PTT #:

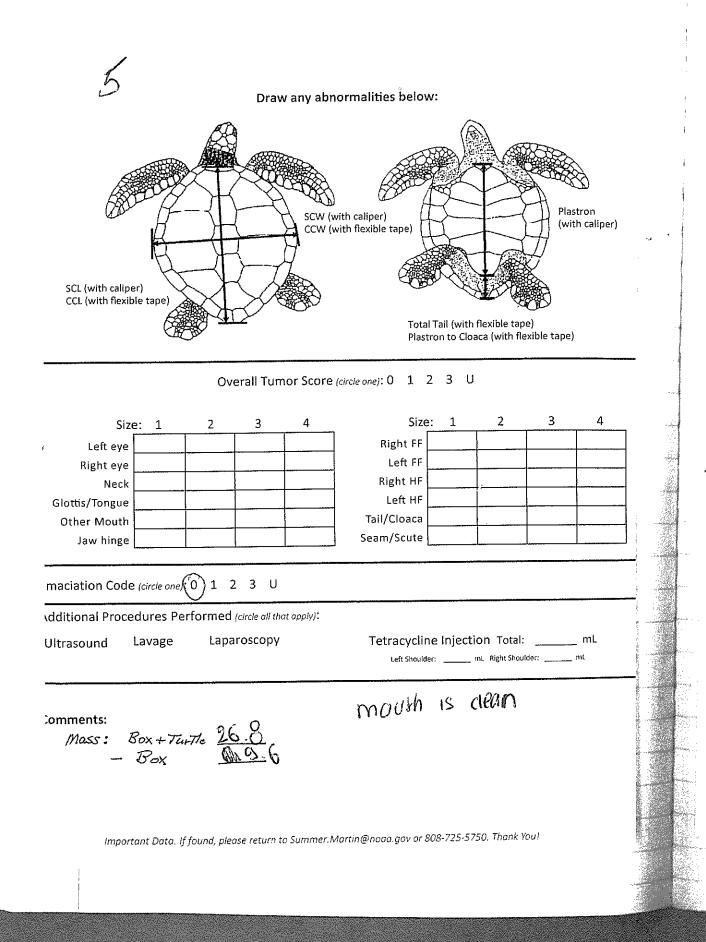
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TURTLE # of Day / MOTOTOOL	#: <u>H198</u>	Turtle ID (database):		<b>A</b> D
Species (circle one): Chy Ei Lo	Cc Dc	Sex (circle one):	L.	U
Observer Names/Initials:	<u> </u>		/DD/YY): 111.5	724
Platform/Method:		Handling Start Ti		<u> </u>
Capture Location Region: MHI				
Garmin ID (last 4 digits):		Water		
GPS Waypoint #:	LONG(dd):	Water	Depth: n	١
Straight Carapace Length (SCL): 5	<u>0-7</u> cm	AMPLES COLLECTED		
Straight Carapace Width (SCW): 4		FreezerWorks ID #: abel each vial with sample type	Initials:	ng ID sticker With
Curved Carapace Length (CCL): 5	<u>4,0</u> cm	ticker, label sample type, date,	flipper tag #, location,	and species.
Curved Carapace Width (CCW):	3	# of Skin Vials		
۲۵۰۲ Plastron Straight Length (PSL):	Walth cm	of Scute Vials		
Total Tail Length:	12.5 cm	# of Tumor Vials		
Tail length (Plastron to Cloaca):	7.5 cm	Blood Collection Time:		
Mass: 17.	2 kg	/olume: mL P Tube Type/Size: Glass P		
		ags (2 Types)		O ALL LOTIL
Location Status	·- ··	F/Metal Flipper Tag # P /	°99	9 9
LH New	24 U	P 1	999	9 9
	6 2	72		
LH old P I RH old P I	6 2	7 34		<b>*</b> . /3
$\begin{array}{c c} L H & old & P & i \\ R H & old & P & i \\ L H & old & 985 \\ \end{array}$	2 2 2 2 2 3 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	77 0 8	3 1	6 2
LH OLD P I	66 <b>-</b> 03 -	7 34 8 3 1 6 3 1 6 4		6 2
LH 0101 P 1 RH 0101 P 1 LH 0101 985 1 RH 0101 985 1 RH 0101 985 730		$\begin{array}{cccc} 7 & 3 \\ 7 & 4 \\ 0 & 0 \\ 3 & 1 \\ 2 & 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	2 5 2 6 2 6	<u> </u>
$\begin{array}{c c} L \ H \\ R \ H \\ L \ H \\ L \ H \\ C \ H \\ R \ H \\ O \ Id \\ R \ H \\ O \ Id \\ Id$	r (LF), Right Hind (RH) Biote	netry Tag		7 E
LIH OICH P RH OICH P LIH GIA 98.5.1 RH OIA 98.5.0 RH OIA 98.5.0 98200 0 Tag Locotion: Right Front Flipper (RF), Left Front Flippe Project (circle one): MITT NBG MTBAP	r (LF), Right Hind (RH) Biote Tag Type (circle	netry Tag ): Package Satellite (apt)	(Argos) Archival (TDR)	7 8 nt tag (Old)
LIH OICA P i RH OICA 98.5.13 O RH OICA 98.5.13 O Tag Locotion: Right Front Flipper (RF). Left Front Flipper Project (circle one): MITT NBG MTBAP Tag Brand (circle one): Wildlife Comput	1 3 3 1 R(LF), Right Hind (RH) Biote Tag Type (circle ters Telonics	netry Tag J: Package Satellite (aps)	(Argos) Archival (TDR) Lotek	7 8 nt tag (Old)
L IH       OICA       P       I         R H       OICA       98.55, 13, 0       P         R H       OICA       98.55, 13, 0       P         R H       OICA       98.55, 13, 0       P         Trag Location: Right Front Flipper (RF), Left Front Flipper       Project (circle one):       MITT       NBG         Project (circle one):       MITT       NBG       MTBAP         Tag Brand (cirice one):       Wildlife Comput         Model:	( 3 3 1 r (LF), Right Hind (RH) Biote Tag Type (circle cers Telonic: Serial #:	netry Tag ): Package Satellite orts Desert Star Systems	Argos) Archival (TOR) Lotek PTT #:	7 &
LIH       OICI       P       I         RH       OICI       P       I         RH       OICI       P       I         OICI       P       P       I         RH       OICI       P       I         OICI       P       P       I         Project (circle one):       MITT       NBG       MTBAP         Tag Brand (cirice one):       Wildlife       Compute         Model:	1 3 3 1 R(LF), Right Hind (RH) Biote Tag Type (circle ters Telonics	netry Tag ): Package Satellite 1975, Desert Star Systems	(Argos) Archival (TDR) Lotek	7 &
LIH       OICI       P       I         RH       OICI       98.55       I         RH       OICI       98.200       0         Tag Locotion: Right Front Flipper (RF), Left Front Flipper         Project (circle one):       MITT       NBG         Model:	A C C C C C C C C C C C C C C C C C C C	netry Tag ): Package Satellite orts Desert Star Systems	Argos) Archival (TDR) Lotek PTT #: (Othe	7 &
LIH       OICI       P       I         RH       OICI       98.55       I         RH       OICI       98.55       I         OICI       98.200       0         Tag Locotion: Right Front Flipper (RF), Left Front Flippe         Project (circle one):       MITT       NBG         Model:	r (LF), Right Hind (RH) r (LF), Right Hind (RH) Biote Tag Type (circle ters Telonics Serial #: to-part Epexy to carapace	netry Tag ): Package Satellite (ars) Desert Star Systems Fiberglass Release Time (24hr form	Argos; Archival (TDR) Lotek PTT #:	7 &
LIH       OICI       P       I         RH       OICI       98.55       I         RH       OICI       98.55       I         OICI       98.200       0         Tag Locotion: Right Front Flipper (RF), Left Front Flippe         Project (circle one):       MITT       NBG         Model:	r (LF), Right Hind (RH) r (LF), Right Hind (RH) Biote Tag Type (circle ters Telonics Serial #: to-part Epexy to carapace	netry Tag y: Package Satellite (995) Desert Star Systems Fiberglass	Argos) Archival (TDR) Lotek PTT #: (Othe	7 &
LIH       OICI       P         RH       OICI       P85,13,0         RH       OICI       P8200       O         Tag Locotion: Right Front Flipper (RF), Left Front Flipper       Project (circle one):       MITT       NBG         Project (circle one):       MITT       NBG       MTBAP         Tag Brand (circle one):       Wildlife Comput         Model:	r (LF), Right Hind (RH) r (LF), Right Hind (RH) Biote Tag Type (circle ters Telonics Serial #: to-part Epexy to carapace	netry Tag ): Package Satellite (arts) Desert Star Systems Fiberglass Release Time (24hr form Area: Garmin ID	Argos) Archival (TDR) Lotek PTT #:	7 &
LIH       OICI       98.5       I         RH       OICI       98.5       I3       O         RH       OICI       98.200       O       O         Tag Locotion: Right Front Flipper (RF), Left Front Flipper       Project (circle one):       MITT       NBG       MTBAP         Tag Brand (circle one):       MITT       NBG       MTBAP         Attachment Type (circle one):       Twi         Pre-release Checklist       Turtle # of day/Mototool # applied to	r (LF), Right Hind (RH) Biote Tag Type (circle ters Telonic: Serial #: o-part Epoxy	netry Tag ): Package Satellite (ars, Desert Star Systems Fiberglass Release Time (24hr form Area:	Argos; Archival (TDR) Lotek PTT #:	7 &
LIH       OICI       P         RH       OICI       P         OId       P       P         RH       OICI       P         Old       P       P         Project (circle one):       MITT       NBG         Model:	a 1 a 2 a 1 r (LF), Right Hind (RH) Biote Tag Type (circle ters Telonic: Serial #: po-part Epexy b carapace PIT recorded)	netry Tag ): Package Satellite (arts) Desert Star Systems Fiberglass Release Time (24hr form Area: Garmin ID	Argos) Archival (TDR) Lotek PTT #:	7 E

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INI I RY	AP D	ata fo	JKIVI	Ba	sking 🗍 I	n-water		Validation I	Date:	Initia	ils:
TURTLE #	of Day /	/ мотото	ol#:H7	33	Turtle ID	(database	6				
	-	Cm Ei				Sex (circ			/	Ð	
		tials: Zoe								-1 R-	ŀ
Platform/N	lethod:	Bashin	4		·······.	Handlin	g Start	Time (24br	· <u> </u>	/	
		Region: MHI	*							0.1	$\mathcal{Q}_{i}$
		nts):						er Temp:			
								er Depth:			··
		ngth (SCL):						None Skir			
		idth (SCW):	E. A. Lan	_ cm				pe and attac			
	•	ngth (CCL):	1 7-	_ cm	sticker, la	bel sample	type, dat	e, flipper tag	#, location,	and speci	es.
Jurved Cara	apace Wi	dth (CCW):	<u>57.5</u>	_ cm				Skin			
Plastron Str	aight Len	dth (CCW): 4 <b>6</b> agth (PSL):	Agnera	cm				Scute			
Total Tail Le		U 1 1 1 1 1	13.0	) cm				Tumo			
	-	to Cloaca):	8.0	_ cm		~				_	
Mass:		24	.6	kg	Volume		mL	Preservati	ve: Na/He		
					r Tags (2 '		Glass	Plastic	2 mL	6 mL	10
	w LH PIT tog IL atus	) label here)			PIT/Metal F		-	PIT tag ID label l	iere)		
	w ·	· · ·	Č.		~	<sup>P</sup>	1	9	9	9	
レH   0( RH   0ì	04   H 04   B	ro',	66	8	0	R					
	ich 98	200014	ŏ	7	6	4	9	3	7	8	
RF1 01		200 0	4	0	7	6	4	8	5	4	(
			3 inner (I El. Riaht ;	I Hind (RH)	L Left Hind (1H)	3 Tea Statu	4	5 olied tag (New),	6 alsoardu process	/ • • • • • • • • • • • • • • • • • • •	
RH Old			pper (er )/ rugirer		emetry T		a newy op,	neu tuŭ hiewh	oneboy preserv	t tug (0/0/	
				вютеь					1. t 1 .	Acoust	tic //
<b>Fag Location</b> : Rig		f NBG MTBA	P Tag Tvp			~	- ellite (g)	S/Araos) Arc	INVAL (TOB)		<b>cie</b> [5
ag Location: Rig Troject (circle	one): MIT	T NBG MTBAI Wildlife Coma		e (circle a	one): Pack	age Sat			:nivai (TDR)		
ag Location: Rig Project (Circle ag Brand (c	one): MIT irice one): V	Wildlife Comp	outers To	e (circle a	Deseri	age Sat Star Sys		Lotek			
ag Location: Rig Project (circle ag Brand (c Model:	one): MIT irice one): V	Wildlife Comp	outers To	e (circle o elonics #:	Desert	age Sat		Lotek	PTT #:		
ray Location: Rig Project (circle Fag Brand (c Model: Attachment	one): MIT irice one): V Type (circl	Wildlife Comp	outers To Serial	e (circle o elonics #:	Deseri	age Sat		Lotek			
roject (circle ag Brand (c Model: Attachment Pre-release Turtle #	one): MIT ittce one): V Type (circl Checklist I of day/Mc	Wildlife Comp we one):	outers Tr Serial Wo-part Ep d to carapace	e (circle c elonics #: boxy	Desert	age Sat	tems 	Lotek	PTT #:		
roject (circle rag Brand (c Model: Attachment Pre-release Turtle #	one): MIT it/ce one): V Type (circl Checklist t of day/Mc D (# of day/	Wildlife Comp ie one):	outers Tr Serial Wo-part Ep d to carapace	e (circle c elonics #: boxy	Fiber	star Sys	tems	Lotek 	PTT #:		
roject (circle ag Brand (c Aodel: Attachment Pre-release Turtle II Measur Sample:	one): MIT irice one): V Type (circl Checklist of day/Mc D (# of day/ rements rec s collected	Wildlife Comp ie one):	outers Tr Serial Wo-part Ep d to carapace	e (circle c elonics #: boxy	Fiber Releas	age Sat Star Sys glass e Time (2	tems	Lotek 	PTT #:		
roject (circle rag Brand (c Model: Attachment Pre-release Turtle # Neasur Sample Oxytet.	one): MIT irice one): V Type (circl Checklist I of day/Mc D (# of day/ rements rec s collected injection	Wildlife Comp ie one):	outers Tr Serial Wo-part Ep d to carapace	e (circle c elonics #: boxy	Fiber Releas Garmir	age Sat Star Sys glass e Time (2	tems	Lotek 	PTT #: (Othe	r)	
ag Location: Rig roject (circle ag Brand (c Aodel: tttachment re-release Turtle # Turtle # Measur Sample: Oxytet. Photos Sat tag	one): MIT irice one): W Type (circl Checklist Of day/Mec D (# of day/ ements rec s collected injection PJT ID reco	Wildlife Comp le one):	outers Tr Seria Wo-part Ep d to carapace al, PIT record	e (circle c elonics #: boxy	Fiber Releas Garmir	age Sat Star Sys glass e Time (2	tems	Lotek 	PTT #:	r)	
roject (circle ag Brand (c Model: Attachment Pre-release Turtle II Measur Sample: Oxytet, Photos Sat tag Epoxy	one): MIT irice one): V Type (circl Checklist of day/Mc D (# of day/ rements rec s collected injection PIT ID reco Paint are dr	Wildlife Comp le one):	outers To Serial Wo-part Ep d to carapace al, PIT record ON	e (circle o elonics #: poxy ed)	Fiber Releas Garmir	age Sat Star Sys glass e Time (2 h ID digits): _	tems	Lotek 	PTT #: (Othe	r)	

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6			Dra	iw any abi	normalities belo	w:			
SCL (with caliper) CCL (with flexible	tape)			SCW (A	vith caliper) vith flexible tape) Tota Plas	I Tail (with	n flexible tap		istron ith caliper
		Ov	erall Tun	nor Score (	circle one): 0 1	23 L	1		
Size:	1	2	3	4	Size	: 1	2	3	4
Left eye					Right FF	· · ·			
Right eye					Left FF				
Neck					Right HF				
Glottis/Tongue					Left HF				
Jaw hinge j			······		Tail/Cloaca			••	
	·			<u></u>	Seam/Scute			m	
maciation Code (ci	rcle one):	0 (1)2	3 U				***		
dditional Procedu	res Per	formed (	circle all tha	t apply):					
Jltrasound Lav	age	Lapai	roscopy		Tetracycline Left Shoulder		ON Total: nL Right Should	er: n	mL 1L
omments:					noth	NNG	in H	nl	
Mass: Box — D	+ Turī >X	70 29 400	<u>.4</u> 12	. &			in H Nh		

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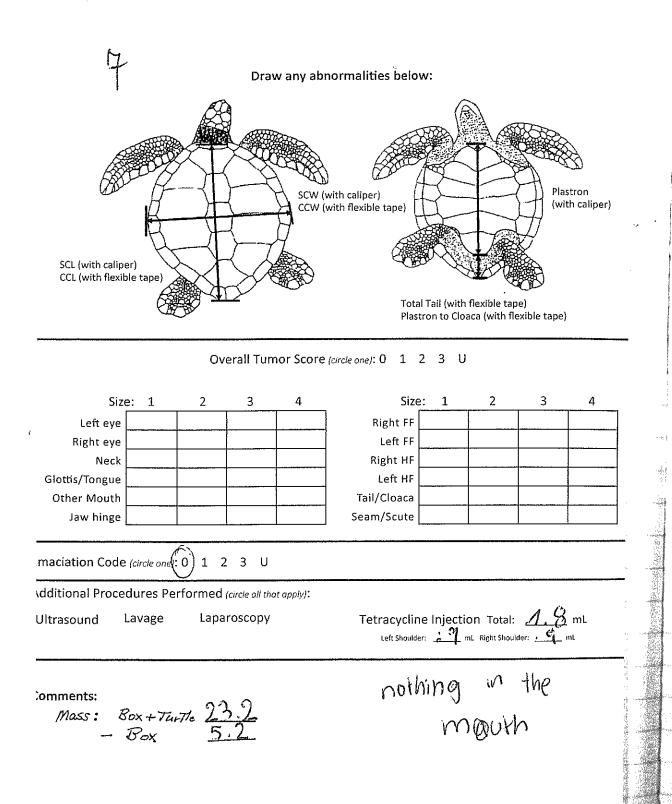
Important Data. If found, please return to Summer.Martin@noaa.gov or 808-725-5750. Thank You!

v022120 JZ	Event ID (database):
ATTOAD DATA FOOM	Validation Data: Initials:
	King Al-water
TURTLE # of Day / MOTOTOOL #: $H263$	Turtle ID (dotobase):
Species (circle one): Cm Ei Lo Cc Dc	Sex (circle one): F M (U)
Observer Names/Initials: <u>Zoe B.</u>	Date (MM/DD/YY): 11/2-124
	Handling Start Time (24hr format):
J. J	
Garmin ID (last 4 digits): LAT(dd):	Water Temp: °C Air Temp: °C
GPS Waypoint #: LONG(dd): _	Water Depth: m
Straight Caranace Length (SCL): 50.7 cm	SAMPLES COLLECTED? None Skin Scute Tumor Blood Diet
Straight caraptee tengen (out)	FreezerWorks ID #: Initials:
Straight Carapace Width (SCW): $\frac{40.4}{500}$ cm	Label each vial with sample type and attach left PIT tag ID sticker. Without a
Curved Carapace Length (CCL): 54.0 cm	sticker, label sample type, date, flipper tag #, location, and species.
Curved Carapace Width (CCW): <u>48.0</u> cm	# of Skin Vials Skin Location <u>Shoulder</u>
40 E	# of Scute Vials Scute Location
Plastron Straight Length (PSL): <u>42</u> cm	# of Tumor Vials Tumor Location
Total Tail Length: cm	Blood Collection Time: # Tubes:
Tail length (Plastron to Cloaca):	Volume: mL Preservative: Na/Hep(other,
Mass: kg	Tube Type/Size: Glass Plastic 2 mL 6 mL 10 mL
Flippe	r Tags (2 Types)
985 113 004 225 115	985 113 004 229 982
LH New	(Affix new RH PIT tag iD label here)
(Affix new LH PIT tag ID label here) Location Status	PIT/Metal Flipper Tag #
LH New	. p 1 9 9 9 9
1.11 new 2 1 109 9	7 6
RH new P i MA 9	
RH Old 98200 0 3 1	2 3 4 5 6 7 8
Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (RH)	), Left Hind (LH) Tog Status: newly applied tag (New), already present tag (Old)
	lemetry Tag
Project (circle anel: MITT NBG MTBAP Tag Type (circle	one): Package Satellite (GPS/Argos) Archival (TDR) Acoustic (Sonic/VHF
	s Desert Star Systems Lotek
	PTT #:
Attachment Type (circle oney: Two-part Epoxy	Fiberglass (Other)
Pre-release Checklist	Release Time (24hr format):
Turtle # of day/Mototool # applied to carapace	
Turtle ID (# of day/mototool, metal, PIT recorded) Measurements recorded	Area: Site
Samples collected	
Oxytet. injection	Garmin ID (last 4 digits): GPS Waypoint #:
Photos Sat tag PTT ID recorded, switched ON	(last 4 digits): GPS Waypoint #:
Sat tag PTTTD recorded, switched ON Epoxy/Paint are dry	LAT
EDOXY/Paint are ury	A Artadi:
Check saltwater switches are clear - no epoxy, paint, or tape	LAFrai:
Epoxy/Paint are ory     Check saltwater switches are clear - no epoxy, paint, or tape     Location of capture/release recorded	LØxt(dd):

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Important Data. If found, please return to Summer.Martin@noaa.gov or 808-725-5750. Thank You!

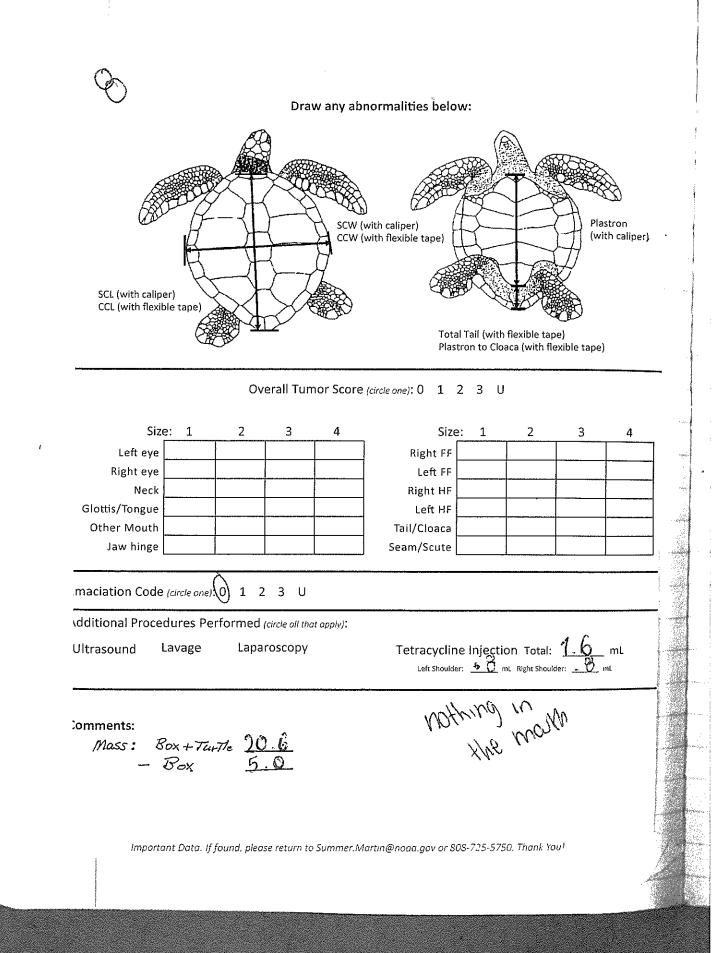
v022120	े र	
	Event ID (database):	
MTBAP DATA F	DRNI (Basking) In-water Validation Date: Initials: _	
Platform/Method: 20	Lo Cc Dc Sex (circle one): F M U) AS HING Date (MM/DD/YY): ///3/24 C B Handling Start Time (24hr format):	
	Island/Atoll: <u>HAWA</u> Area: <u>Pualec</u> Site: <u>9.2 P6</u>	3R
Garmin ID (last 4 digits):		°C
GPS Waypoint #:	LONG(dd): Water Depth: m	•••
Straight Carapace Length (SCL): Straight Carapace Width (SCW): Curved Carapace Length (CCL): Curved Carapace Width (CCW): Plastron Straight Length (PSL): Total Tail Length: Tail length (Plastron to Cloaca):	SAMPLES COLLECTED?       None (Skin) Scute Tumor Block         Some Sector       FreezerWorks ID #:       Initials:         Some Sector       Initials:       Label each vial with sample type and attach left PIT tag ID sticker. Under the sticker, label sample type, date, flipper tag #, location, and species.         Some Sector       # of Skin Vials       Skin Location         Mode Sector       # of Scute Vials       Scute Location         Mode Sector       # of Tumor Vials       Tumor Location         Hood Collection Time:       # Tubes:	Nithou (de
Mass: 985 113 004 225 020 (Affix new LH PIT tog ID label here) Location Status LH New LH New	Volume:      ml. Preservative: Na/Hep         Tube Type/Size:       Glass         Flipper Tags (2 Types)        LH       New        (Affix new RH PIT tag ID label here)         PIT/Metal Filpper Tag: #         9	<u>nL</u>
985 113 004 225 020 (Affix new LH Pi'l tag ID label here) Location Status LH New LH New LH New	Image: Strain	mL v 9
Affix new LH Pit tog ID label here) Location Status LH New LH New	Image: Non-State       Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 mL         Flipper Tags (2 Types)       985 113 004 229 645         LH       New       985 113 004 229 645         PIT/Metal Flipper Tag #       RH       New         9       9       9         9       9       9         9       9       9         9       9       9         9       9       9         9       9       9         9       9       9         9       9       9         3       1       2       3       4       5       6       7	<u>mL</u> v
985 113 004 225 020         (Affix new LH PIT tag ID label here)         (Affix new LH PIT tag ID label here)         Latus         LH       New         LH       New         KH       New         RH       Old         98200       0         Fag Location: Right Front Flipper (RF), Left Front	Ng       Tube Type/Size: Glass Plastic       2 mL 6 mL 10 r         Flipper Tags (2 Types)         985 113 004 229 645         RH New         OPT/Metal Flipper Tag #         985 113 004 229 645         RH New         OPT/Metal Flipper Tag #         9         3 1 2 3 4 5 6 7         graper (LF), Right Hind (RH), Left Hind (LH)       Tag Status: newly applied tag (New), already present tag (Old)         Biotelemetry Tag         Tag Type (circle one): Package       Satellite (GPS/Argos) Archival (TDR) Acoustic (status)	<u>тL</u> v g 8 
985 113 004 225 020         985 113 004 225 020         (Affix new LH PIT tog ID label here)         ocation         Status         LH       New         LH       New         KH       New         RH       Old       98200         og Location: Right Front Flipper (RF), Left Front Flipper (RF), Left Front Flipper (RF), Left Front Flipper (Circle one):       Old         Project (circle one):       MITT       NBG       MTBA         ag Brand (circle one):       Wildlife Comp       Model:       Image: Circle one):       Image: Circle one):         Attachment Type (circle one):       Turtle # of day/Mototool # applie       Image: Circle one):       Image: Circle one):       Image: Circle one):	Image: Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 r         Flipper Tags (2 Types)         985 113 004 229 645         RH New         OPER Colspan="2">RH New         OPER Colspan="2">OPER Colspan="2">RH New         OPER Colspan="2">OPER Colspan="2">RH New         OPER Colspan="2">OPER Colspan	<u>тL</u> v g 8 
985 113 004 225 020         985 113 004 225 020         985 113 004 225 020         (Affix new LH Pi' tog ID label here)         ocation         Status         LH       New         LH       New         KH       New         RH       Old         98200       0         Fag Location: Right Front Flipper (RF), Left F	Image: Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 mL         Flipper Tags (2 Types)       985 113 004 229 645         LH       New       985 113 004 229 645         PIT/Metal Flipper Tag; #       RH       New         3       1       2       3       4       5       6       7         3       1       2       3       4       5       6       7         3       1       2       3       4       5       6       7         Oper (LF), Right Hind (RH), Left Hind (LH)       Tag Status: newly applied tag (Newl, already present tag (Old)       Biotelemetry Tag         Tag Type (circle one):       Package       Satellite (GPS/Argos)       Archival (TDR)       Acoustic (star Systems         Uters       Telonics       Desert Star Systems       Lotek       PTT #:	<u>тL</u> у 9 оолис/VH4

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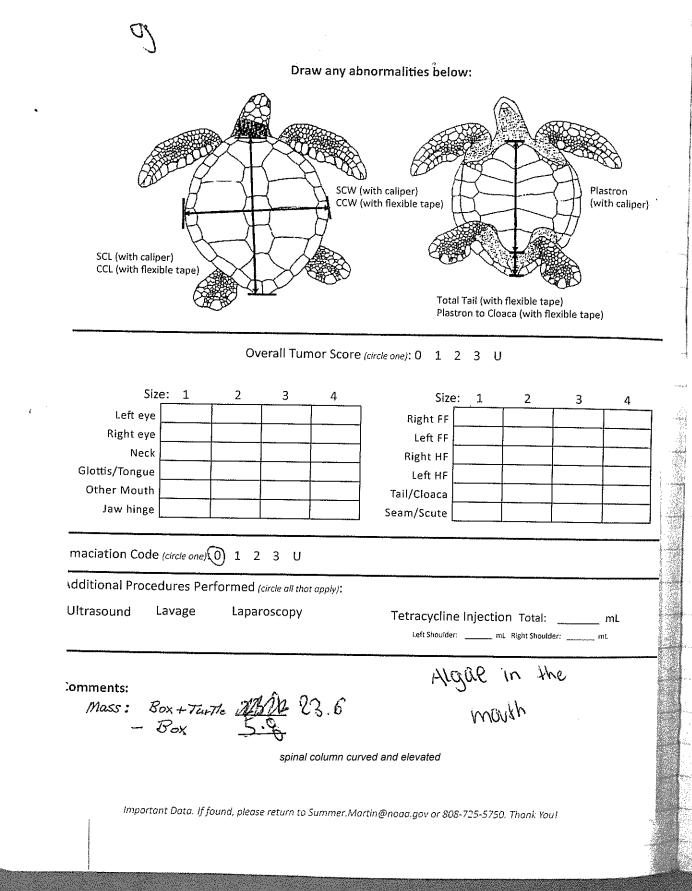
v022120			Event ID	(database):	
<b>MTBAP DATA FOR</b>	М ва	asking (In-water)		n Date:	
TURTLE # of Day / MOTOTOOL #	H 19	Turtle ID (database):			
Species (circle one): (Cm) Ei Lo			e one): F	м (	3
Observer Names/Initials: 200	-		ate (MM/DD/Y		الأك
Platform/Method:			Start Time (24)		/
Capture Location Region: MHI	Islan				91
Garmin ID (last 4 digits):					Air Ten
GPS Waypoint #:		· · · · · · · · · · · · · · · · · · ·			
		SAMPLES COLLECT			
Straight Carapace Length (SCL): 50 Straight Carapace Width (SCW): 32	$\mathcal{D}$	FreezerWorks ID #		initials:	rumor
Curved Carapace Length (CCL): 54	<u>). ()</u> cm	Label each vial with s	mole type and att	ach left PIT ta	ag ID sti
Curved Carapace Width (CCW):	$\frac{1}{2}$ $\frac{1}$	sticker, label sample t			
	2 - <u>1</u> - Cill	# of Skin Vials # of Scute Vials			
Plastron Straight Length (PSL): <u>42</u>	<u>, /</u> cm	# of Tumor Vials			
Total Tail Length:	<u>7.0</u> cm	Blood Collection T			lubes:
Tail length (Plastron to Cloaca):	<u>}. ()</u> cm	Volume:			
Mass: <u>17.8</u>	kg				ΨP
		Tube Type/Size: r Tags (2 Types)	Glass Plastic	<u>2 mL</u>	6 mL
(Affix new LH PIT tag ID label here) Location Status	Flippe	er Tags (2 Types)	Glass Plastic		6 mL
Location Status		er Tags (2 Types)			
Location Status LH New LH OLCI 98200 0 4		er Tags (2 Types)			
Location Status		er Tags (2 Types)			
$\begin{array}{c c} LH & New \\ LH & Old & 98200 & 0 & 4 \\ LH & Old & 98200 & 0 & 4 \\ LH & Old & 98200 & 0 & 4 \\ LH & Old & 5 & 4 & 1 \\ RH & Old & 5 & 4 & 3 \end{array}$		er Tags (2 Types)	s new RH PIT tag ID labe	(here)	RH
$\begin{array}{c c} \mbox{Location} & \mbox{Status} \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	LH New O D D D 1	er Tags (2 Types) PIT/Metal Filipper Tag # 6 7 3 2 3	x new RH PIT tog ID labe	ihere) OE	RH
$\begin{array}{c c} LH & New \\ LH & Old & 98200 & 0 & 4 \\ LH & Old & 98200 & 0 & 4 \\ LH & Old & 98200 & 0 & 4 \\ LH & Old & 5 & 4 & 1 \\ RH & Old & 5 & 4 & 3 \end{array}$	LH New O D D 1 F), Right Hind (RH),	er Tags (2 Types)	s new RH PIT tag ID labe	ihere) OE	RH
Location Status LH New $IH$ OLCI $PS_{200}$ O G $RH$ OLCI $PS_{200}$ O G $IH$ OLCI $S_{200}$ O G $IH$ OLCI $S_{200}$ O G $RH$ OLCI $S_{200}$	LH New O D D 1 F), Right Hind (RH), Biotel	er Tags (2 Types)	s new RH PIT tag ID labe	(here)	RH
$\begin{array}{c c} \mbox{Location} & \mbox{Status} \\ \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	LH New	er Tags (2 Types)	s new RH PIT tag ID labe	(here)	RH
Location       Status         LH       New         LH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       QLCI         QLH       QLCI         QLH       QLCI         QLH       QLON         QLH       QLON         RH       Old         Jage       98200         Jage       QLON         Project (circle one):       MITT         NITT       NBG         MTag       Brand (cirice one):         Wildlife       Computers	LH New	er Tags (2 Types)	s new RH PIT tag ID labe	(here) 9 9 6 1, olready present chival (TDR)	RH
Location       Status         LH       New         LH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       QLCI         QLH       QLCI         QLH       QLCI         QLH       QLON         QLH       QLON         RH       Old         Jage       98200         Jage       QLON         Project (circle one):       MITT         NITT       NBG         MTag       Brand (cirice one):         Wildlife       Computers	LH New O O D I F), Right Hind (RH), Biotel ag Type (circle o s Telonics Serial #:	er Tags (2 Types)	s new RH PIT tag ID labe	(here)	RH
Location       Status         LH       New       98200       0       4         LH       Old       98200       0       3         RH       Old       98200       0       3         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF         Project (circle one):       MITT       NBG       MTBAP       Tag         Tag Brand (cirice one):       Wildlife Computers         Model:	LH New O O D J F), Right Hind (RH), Biotel ag Type (circle s Telonics Serial #: part Epoxy	er Tags (2 Types)	A new RH PIT tag ID labe	(here) 9 6 0, olready present chival (TDR) PTT #:	RH 9 <b>3</b> 7 L tag (Old, Acou
Location       Status         LH       New         LH       OLCI         QLH       OLCI         QLH       OLCI         QLH       QLOO         LH       OLCI         QLH       QLOO         LH       OLCI         QLH       QLOO         QLH       QLOO         LH       OLCI         QLH       QLOO         Status       Status         Project (circle one):       NITT NBG MTBAP         Tag Brand (cirice one):       Wildlife Computers         Model:	LH New	er Tags (2 Types)	A new RH PIT tag ID labe	(here) 9 6 0, olready present chival (TDR) PTT #:	RH 9 <b>3</b> 7 L tag (Old, Acou
Location       Status         LH       New         LH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       OLCI         QLH       QLOO         LH       OLCI         QLH       QLOO         QLH       Status         Tag Location: Right Front Flipper (RF), Left Front Flipper (LE         Project (circle one):       MIT         Model:	LH New	er Tags (2 Types)	s new RH PIT tag ID labe	(here) 9 9 9 6 6 0, oiready present chival (TDR) PTT #: (Other	RH
Location       Status         LH       New         LH       OLCI         QLH       OLCI         QLH       OLCI         QLH       QLO         LH       OLCI         QLH       QLO         Status       Status         Project       OLCI         GLO       Samples collected	LH New	er Tags (2 Types)	s new RH PIT tag ID labe	(here) 9 9 9 6 6 0, oiready present chival (TDR) PTT #: (Other	RH 9 <b>3</b> 7 L tag (Old, Acou
Location       Status         LH       New         LH       OLCI         QLH       OLCI         QLH       OLCI         QLH       QLCI         QLO       QL         Project       QLCI         Old       98200         Jata       Jata         Project       (circle one):         Model:	LH New	er Tags (2 Types)	A new RH PIT tog ID labe	(here) 9 0 6 , already present chival (TDR) PTT #: (Other	RH 9 7 1 tag (Old, Acou
Location       Status         LH       New         LH       Old         Qid       Qid         Qid       Qid         Jid       Support         Jid       Support         Jid       Support         Project (circle one):       MITT         Model:	LH New	er Tags (2 Types)	A new RH PIT tog ID labe	(here) 9 9 9 6 6 0, oiready present chival (TDR) PTT #: (Other	RH  7 1 tag (Old) Acou
Location       Status         LH       New         LH       OLCI         QLH       OLCI         QLH       OLCI         QLH       QLCI         QLO       QL         Project       QLCI         Old       98200         Jata       Jata         Project       (circle one):         Model:	LH New O O D J F), Right Hind (RH), Biotel ag Type (circle s Telonice Serial #: bart Epoxy repace recorded)	er Tags (2 Types)	A new RH PIT tog ID labe	(here) 9 0 6 , already present chival (TDR) PTT #: (Other	RH

ron caliper)

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mL



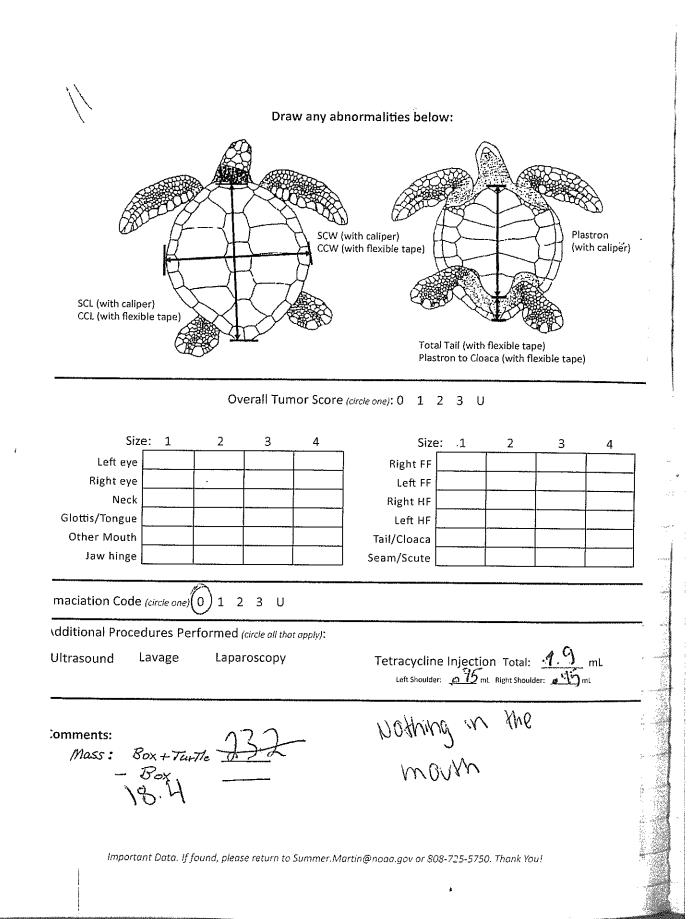
v022120		<i>4</i> .				
			Eve	ent ID (dotabase	):	
MTBAP DATA FORM	Bask	king In-wate		idation Date:		
TURTLE # of Day / MOTOTOOL #:	126	Turtle ID (databas	- al-			
Species (circle one): Cm Ei Lo Cc					$\bigcirc$	
Observer Names/Initials: Mad.Sov	∧ v		rcle one):		$\left( \begin{array}{c} 0 \\ 1 \end{array} \right)$	11-1-
Platform/Method:	<u> </u>					NA
Capture Location Region: MHI			ng Start Time			
		Atoll: HAWA	Area:	uabo Sit	e: <u>7,2_1</u>	5R
Garmin ID (last 4 digits): L GPS Waypoint #: Lu	A I (dd):		Water Ter	mp:°C	Air Tem	p:
	ONG(dd):		Water De	pth:	_ m	
Straight Carapace Length (SCL): 55.3	<u> </u>	AMPLES COLLE	CTED? (Non	e) Skin Scut	e Tumor	Blood
Straight Carapace Width (SCW): 43.5	) cm	FreezerWorks II	D #:	initials	:	
Curved Carapace Length (CCL): 53.5	<u> </u>	label each vial with sticker, label sampl	t <b>sample type</b> an e type, date, flini	id attach l <mark>eft Pl</mark> per tao # locati	T tag ID stic	ker. With
Curved Carapace Width (CCW): 50.F		# of Skin Vials				
Plastron Straight Length (PSL): 44,4	67   #	f of Scute Vials		Seute Locatio	on	·
Total Tail Length:	cm	# of Tumor Vial	s	Tumor Locat		
Tail length (Plastron to Cloaca):	~~   B	Blood Collection	LTIme:		# Tubes	
Mass:	cm   v	/olume:	ml Dross		"	
<u>AL*</u>		oranie.	PIESE	ervative: Na	/Hen	10
	Flipper T	ube Type/Size: ags (2 Types)	Glass Plas	ervative: Na, tic 2 n	/нер nL 6 mL	10 mL
(Affix new LH PIT tog ID label here)	Flipper T	ube Type/Size: ags (2 Types)	Glass Plas	tic 2 n	nL 6 mL	10 mL
(Affix new LH PIT tog ID label here) ocation Status	Flipper T - New	ube Type/Size: ags (2 Types) /Metal Flipper Tag	Glass Plas	tic 2 n D label here)	<u>nl 6 mL</u> RH	10 mL New
(Affix new LH PIT tog ID label here) ocation Status LH New 9 92,000 4	Flipper T H New	ube Type/Size: ags (2 Types)	Glass Plas	tic 2 n Dlabel here)	nL 6 mL	<u>10 mL</u>
(Affik new LH PIT tog ID label here) ocation Status	Flipper T H New	ube Type/Size: ags (2 Types)	Glass Plas	tic 2 n D label here)	<u>nl 6 mL</u> RH	10 mL New
$\begin{array}{c c} (Affix new LH PIT tog ID label here) \\ \hline ocation Status \\ LH \\ HH \\ HH \\ HH \\ HH \\ HH \\ HH \\ H$	Flipper T H New	ube Type/Size: ags (2 Types)	Glass Plas	tic 2 n D label here)	<u>nl 6 mL</u> RH	10 mL New
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Flipper T H New PIT DG 13 HOG H	ube Type/Size: ags (2 Types) (4 /Metal Flipper Tag 13 44 2 13 44 2	Glass Plas	tic 2 n	nL 6 mL RH 	10 mL New
$\begin{array}{c c} (Afflix new LH PIT tog ID label here) \\\hline ocation Status \\\hline LH \\ HH \\ HH \\ HH \\ RH \\ Old \\ 98200 \\ 0 \\ 3 \\ \end{array}$	Flipper T H New PIT D G 13 406 H 1 t Hind (RH), Left	Ube Type/Size: ags (2 Types) (A /Metal Flipper Tag (A 3 4 4 2 2 3 Hind (LH) Tag Statu	Glass Plas	tic 2 n	nL 6 mL RH 	10 mL New
(Affix new LH PIT tog ID label here) ocation Status LH New 9 82,000 4 HH 9 2000 5 HH 0ld 98200 0 3 ag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right	Flipper T H New PIT DG 13 HOG 13 HOG H 1 t Hind (RH), Left Biotelem	ube Type/Size: ags (2 Types) (A /Metal Flipper Tag LJ 3 L 2 2 3 Hind (LH) Tog Statu	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre	nL 6 mL RH  9 7 	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       9         LH       9       3         LH       9       3         LH       9       3         RH       Old       98200         Jag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right         roject (circle one):       MITT         NBG       MTBAP       Tag Type	Flipper T H New Pir D b N b H D b N b H 1 u Hind (RH), Left Biotelem pe (circle one):	ube Type/Size: ags (2 Types) //Metal Flipper Tag Hind (LH) Tag Statu hetry Tag Package Sat	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre	nL 6 mL RH  9 7 	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       G         LH       New       G         LH       New       G         AH       Old       B200         Bag Location:       Right Front Flipper (RF), Left Front Flipper (LF), Right         roject (circle one):       MITT         NBG       MTBAP       Tag Tyling         ag Brand (circle one):       Wildlife Computers       T	Flipper T Flipper T New PIT DG 13 HOG 13 HIM (RH), Left Biotelem pe (circle one); Telonics	ube Type/Size: ags (2 Types) (A /Metal Flipper Tag LJ 3 L 2 2 3 Hind (LH) Tog Statu	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre	nL 6 mL RH  9 7 	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       G         LH       93       2000         LH       93       2000         HH       0ld       98200       0         arg Location: Right Front Flipper (RF), Left Front Flipper (LF), Right         roject (circle one):       MITT       NBG       MTBAP       Tag Tyl         ag Brand (cirlce one):       Wildlife Computers       T         Model:	Flipper T Flipper T New PIT DG 13 HID 15 HID 15	ube Type/Size: ags (2 Types) (A /Metal Flipper Tag LJ 23 LJ 2 2 3 Hind (LH) Tag Statu hetry Tag Package Sat Desert Star Sys	Glass Plas	tic 2 n Diabel here) 9 9 5 6 (New), olready pre- (New), olready pre- Archival (70 k	nL 6 mL RH  9 7 	10 mL New 9 8
Affik new LH PIT tog ID label here)         Location       Status         LH       New       G	Flipper T Flipper T New PIT DG 13 HID 15 HID 15	ube Type/Size: ags (2 Types) //Metal Flipper Tag Hind (LH) Tag Statu hetry Tag Package Sat	Glass Plas	tic 2 n Diabel here) 9 9 5 6 (New), olready pre- (New), olready pre- Archival (70 k	nL 6 mL RH  9  7  sent tag (Old) R) Acoust	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       9       32000         LH       9       32000       3         AH       Old       98200       0       3         ag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right         roject (circle one):       MITT NBG MTBAP       Tag Tyl         ag Brand (circle one):       Wildlife Computers       T         Model:        Seria         ttachment Type (circle one):       Two-part E         re-release Checklist	Flipper T Flipper T New PIT Db 13 Gb 13 H 1 C Hind (RH), Left Biotelem Pe (circle one): Telonics al #:	ube Type/Size: ags (2 Types) (A A A Hind (LH) Tag Statu Desert Star Sys Fiberglass	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre- Archival (TD k PTT #:(0)	nL 6 mL RH  g  sent tag (Old) R) Acoust ther)	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       9       9       2000       1         LH       New       9       9       2000       1         HH       Old       98200       0       3         ag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right         roject (circle one):       MITT       NBG       MTBAP       Tag Tyj         ag Brand (circle one):       Wildlife Computers       T         Aodel:	Flipper T Flipper T I New PIT DG 13 I New PIT Flipper T I New PIT PIT Flipper T Flipper T PIT Flipper T PIT Flipper T PIT Flipper T PIT Flipper T PIT Flipper T Flipper T Flip	ube Type/Size: ags (2 Types) (A /Metal Flipper Tag LJ 23 LJ 2 2 3 Hind (LH) Tag Statu hetry Tag Package Sat Desert Star Sys Fiberglass Release Time (2	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre- Archival (TD k PTT #:(0)	nL 6 mL RH  g  sent tag (Old) R) Acoust ther)	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       G         JH       J       B200         JH       J       B200         JH       J       Second         AH       Old       J8200         Jap Location: Right Front Flipper (RF), Left Front Flipper (LF), Right         roject (circle one):       MITT NBG MTBAP Tag Tyl         ag Brand (cirlce one):       Wildlife Computers       T         Model:	Flipper T Flipper T I New PIT DG 13 I New PIT Flipper T I New PIT PIT Flipper T Flipper T PIT Flipper T PIT Flipper T PIT Flipper T PIT Flipper T PIT Flipper T Flipper T Flip	ube Type/Size: ags (2 Types) (A A A Hind (LH) Tag Statu Desert Star Sys Fiberglass	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre- Archival (TD k PTT #:(0)	nL 6 mL RH  g  sent tag (Old) R) Acoust ther)	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       G         LH       New       G         H       Old       B200         AH       Old       B200         Implementation       Status         AH       Old       B200         Implementation       Status         Status       Status         Implementation       Status         Implementation       Status         Implementation       Status         Implementation	Flipper T Flipper T Pir Pir Pir Pir Pir Pir Pir Pir	ube Type/Size: ags (2 Types) (A /Metal Flipper Tag LJ 23 LJ 2 2 3 Hind (LH) Tag Statu hetry Tag Package Sat Desert Star Sys Fiberglass Release Time (2	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre- Archival (TD k PTT #:(0)	nL 6 mL RH  g  sent tag (Old) R) Acoust ther)	10 mL New 9 8
(Affix new LH PIT tog ID label here)         ocation       Status         LH       New       G         LH       New       G         H       Old       9         P       3       2000         H       Old       9         Section       Status         IH       Old       9         AH       Old       9         IH       Old       9         Section:       Right Front Flipper (RF), Left Front Flipper (LF), Right         roject (circle one):       MITT NBG MTBAP Tag Tyl         ag Brand (circle one):       Wildlife Computers         Model:	Flipper T Flipper T Pir Pir Pir Pir Pir Pir Pir Pir	Ube Type/Size: ags (2 Types) (A /Metal Flipper Tag Li 3 Li 2 2 3 Hind (LH) Tag Statu hetry Tag Package Sat Desert Star Sys Fiberglass Release Time (2 Area: Sarmin ID	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre Archival (TD k PTT #:(0) te:(0)	nL 6 mL RH 7 sent tag (Old) R) Acoust ther)	10 mL New 9 
Affik new LH PIT tog ID label here)         Location       Status         LH       New       G	Flipper T Flipper T I New PIT DG 13 I New PIT I New PIT PIT I New PIT I New PIT PIT PIT PIT PIT PIT PIT PIT	Ube Type/Size: ags (2 Types) (A /Metal Flipper Tag Li 3 Li 2 2 3 Hind (LH) Tog Statu hetry Tag Package Sat Desert Star Sys Fiberglass Release Time (2 Area:	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre Archival (70 k PTT #: (0) te: iPS Waypoin	nL 6 mL RH 7 sent tag (Old) R) Acoust ther)	10 mL New 9 
(Affix new LH PIT tog ID label here)         Location       Status         LH       New       G       32000         LH       9       32000       3         RH       Old       98200       3         Project (circle one):       MITT       NBG       MTBAP         Project (circle one):       MITT       NBG       Tag Tyj         Tag Brand (circle one):       Wildlife Computers       T         Model:	Flipper T Flipper T I New PIT DG 13 I New PIT I New PIT PIT PIT PIT PIT PIT PIT PIT	Ube Type/Size: ags (2 Types) (A /Metal Flipper Tag Li 3 Li 2 2 3 Hind (LH) Tag Statu hetry Tag Package Sat Desert Star Sys Fiberglass Release Time (2 Area: Sarmin ID	Glass Plas	tic 2 n D label here) 9 9 5 6 (New), olready pre Archival (70 k PTT #: (0) te: iPS Waypoin	nL 6 mL RH 7 sent tag (Old) R) Acoust ther)	10 mL New 9 

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,		Ø	Dra	w any ab	normalities below	v:		<del>7</del> 7~~	
SCL (with calipe				SCW (	with caliper) with flexible tape)				astron ith calipe
CCL (with flexibl	e tape)			C C C C C C C C C C C C C C C C C C C			flexible tap aca (with fl		)
•		0\	verall Tur	nor Score	(circle one): 0 1. 2				-
Size	• 1	2	3	4	Size	1	2	3	4
Left eye	• ±	<i>6</i>			Right FF		<u>~</u>		4
Right eye					Left FF				
Neck					Right HF	•		-	
Glottis/Tongue					Left HF				
Other Mouth					Tail/Cloaca				
Jaw hinge					Seam/Scute				
maciation Code (	circle one):	0(1)	2 3 U		an a				
dditional Proced	ures Pe	formed	(circle all the	at apply):					
Ultrasound La	avage	Lapa	roscopy		Tetracycline	Injecti	on Total:		mL
							nL Right Shoul		
Comments: Mass: Bo — I	x + Tai Pox	The A	6,8						
Importan	t Data. If j	found, plec	ase return to	o Summer.M	artin@noaa.gov or 80.	3-725-575	50. Thank Yo	ou!	

	V022120  MTBAP DATA FORM Basking In-water  Event ID (dotabase):  Initiols:  Initiols:
	TURTLE # of Day / MOTOTOOL #: H9 7 Turtle ID (database):
	Species (circle one):       Cm, Ei       Lo       Cc       Dc       Sex (circle one):       F       M       U       11/5/24         Observer Names/Initials:       Machi Son       Date (MM/DD/YY):       U       11/5/24         Platform/Method:       Handling Start Time (24hr format):         Capture Location       Region:       MHI       Island/Atoll:       HAWA       Area:       Ruckco       Site:       92       PBR
Plastron (with caliper)	Garmin ID (last 4 digits):       LAT(dd):       Water Temp:       °C       Air Temp:       °C         GPS Waypoint #:       LONG(dd):       Water Depth:       m       ·////////////////////////////////////
(with conperty	Straight Carapace Length (SCL):       54.2 cm         Straight Carapace Width (SCW):       44.0 cm         Gurved Carapace Length (CCL):       54.0 cm         Curved Carapace Length (CCL):       54.0 cm         Curved Carapace Width (CCW):       48.5 cm
ape)	Plastron Straight Length (PSL): <u>41.8</u> cm       # of Scute Vials Scute Location         Total Tail Length: <u>41.5</u> cm       # of Tumor Vials Tumor Location         Tail length (Plastron to Cloaca): <u>3.0</u> cm       Blood Collection Time: # Tubes:         Mass:       Mass:       Mass:       Mass:
4	Image: Noiss.       Image: Noiss.       Tube Type/Size: Glass Plastic       2 mL 6 mL 10 mL         Decimal:       982.000190691552       982.000363938415         Hexadecimal:       3D6.00055DB8E0       LH New
	Location Status PIT/Metal Flipper Tag #
	RH Old 98200 0 3 1 2 3 4 5 6 7 8
	Tag Location: Right Front Flipper (RF), Left Front Flipper (LF), Right Hind (RH), Left Hind (LH) Tag Status: newly opplied tag (New), already present tag (Old) Biotelemetry Tag
~	Project (circle one): MITT NBG MTBAP Tag Type (circle one): Package Satellite (GP5/Argos) Archival (TDR) Acoustic (Sonic/VHF) Tag Brand (circle one): Wildlife Computers Telonics Desert Star Systems Lotek
<u>.</u> <u>.</u> mL	Model:         PTT #:
<u>L</u> SI) mL	Attachment Type (circle one): Two-part Epoxy Fiberglass
	Pre-release Checklist
•	



400470		* . •	
		Event ID (dotabose):	
MTBAP DATA FORI	VI Ba	asking (n-water Validation Date: Initials:	
TURTLE # of Day / MOTOTOOL #:	HAN	7 Turtle ID (database):	
Species (circle one): Ei Lo (		Sex (circle one): F M	
Observer Names/Initials: 200 B			132
Platform/Method:	<u>, , , , , , , , , , , , , , , , , , , </u>	Handling Start Time (24hr formot):	~
	Island	d/Atoll: HAWA Area: Pirako Site: 72 PBK	,
Garmin ID (last 4 digits):			• • •
GPS Waypoint #:			_
7~32			
Straight Carapace Length (SCL): $59$	<u></u> cm	SAMPLES COLLECTED? (None Skin Scute Tumor Blood	d D
Straight Carapace Width (SCW):	<u> </u>	FreezerWorks ID #: Initials: Label each vial with sample type and attach left PIT tag ID sticker. W	litha
Curved Carapace Length (CCL): 63	cm	sticker, label sample type, date, flipper tag #, location, and species.	anot
Curved Carapace Width (CCW): <u>5</u> 🕙	<u>, ()</u> cm	# of Skin Vials Skin Location	
Plastron Straight Length (PSL): 49	-5 cm	# of Scute Vials Scute Location	
Total Tail Length:	•5 cm	# of Tumor Vials Tumor Location	
Tail length (Plastron to Cloaca):	↓ U cm	Blood Collection Time: # Tubes:	
<b>0</b> 00	1	Volume: mL Preservative: Na/Hep	
<b>0</b> 00	🧿 kg Flippe	Volume: mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types)	<u>nL</u>
Mass:28 - (	🤌 kg	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) vRH New	<u>nL</u>
Mass: 28 - 4	🧿 kg Flippe	Volume: mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) RH New	<u>nL</u>
Mass: 28-0 (Affix new LH PIT tog ID label here) .ocotion Status LH NCW RH CICI 5 3 5	🧿 kg Flippe	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) vRH New (Affix new RH PIT tag ID label here) PIT/Metal Filipper Tag It	<u>nL</u>
Mass: 28-0 (Affix new LH PIT tog iD label here) Location Status LH New RH CI CI 5 3 5 CH OI CL 5 3 4	🧿 kg Flippe	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) vRH New (Affix new RH PIT tag ID label here) PIT/Metal Filipper Tag It	<u>nL</u>
Mass: $28 - 4$ (Affix new LH PIT tog iD label here) ocotion Status LH New RH 6:61 5 3 5 CH 0:61 5 3 4 CH 0:61 5 3 4 CH 0:61 5 3 4 RH 0:61 5 3 4 CH 0:61 6 CH 0:61 7 CH 0:61 6 CH 0:61 7 CH 0:61	🧿 kg Flippe	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) vRH New (Affix new RH PIT tag ID label here) PIT/Metal Filipper Tag It	<u>nL</u>
Mass: $\begin{array}{c} 28 - 4 \\ \hline \\$	kg Flippe LH New	Volume:      mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 m         er Tags (2 Types)         v	<u>nL</u>
Mass: $\begin{array}{c} 28 - 4 \\ \hline \\$	kg Flippe LH New	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) vRH New (Affix new RH PIT tag ID label here) PIT/Metal Filipper Tag H P 1 9 9 9 1 7 3 4 5 6 7 2 3 4 5 6 7 h, Left Hind (LH) Tog Status: newly applied tag (New), already present tag (Old)	<u>nL</u>
Mass:     28 - 6       (Alfin new LH PIT tog ID label here)       Location Status       LH     New       RH     Gi Cl     5       GH     Gi Cl     98200       GH     Old     98200       Jag Location: Right Front Flipper (RF), Left Front Flipper (LF)	kg Flippe LH New i O O C I ), Right Hind (RH), Biotel	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) VRH New (Affix new RH PIT tag ID label here) PIT/Metal Filipper Tag H P 1 9 9 9 1 7 3 4 0 4 3 7 6 3 4 5 6 7 0, Left Hind (LH) Tog Status: newly applied tog (New), already present tog (Old) Elemetry Tag	9 9 7 8
Mass: (Affix new LH PIT tog ID label here) 	kg Flippe LH New i O C J J, Right Hind (RH), Biotel g Type (circle	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) vRH New PIT/Metal Flipper Tag H P 1 9 9 9 H 7 3 4 0 4 3 6 1 3 4 5 6 7 h Left Hind (LH) Tag Status: newly applied tag (New), already present tag (Old) Elemetry Tag one): Package Satellite (GPS/Argos) Archival (TDR) Acoustic (so	9 9 7 8
Mass: $\begin{array}{c} \begin{array}{c} (Alfx new LH PIT tog iD label here) \\ \hline \\ (Alffx $	kg Flippe LH New i O J i O J i i i i i i i i i i i i i i i i i i	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) v	9 9 2 8
Mass:       28 - (         (Affix new LH PIT tog ID label here)         Location       Status         LH       New         RH       GLCL       5         GH       GLCL       5         CH       GLCL       5         RH       OLCL       5         Project (circle one):       MITT NBG MTBAP         Tag Brand (circle one):       Wildlife Computers         Model:	kg Flippe LH New LH New D C J N, Right Hind (RH), Biotel g Type (circle 1 5 Telonics Serial #:	Volume:      mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 m         er Tags (2 Types)	9 9 2 8
Mass: $\begin{array}{c} 28 - 4 \\ \hline 28 - 4 \\ $	kg Flippe LH New i O J i O J i i i i i i i i i i i i i i i i i i	Volume:mL Preservative: Na/Hep Tube Type/Size: Glass Plastic 2 mL 6 mL 10 m er Tags (2 Types) v	9 9 2 8
Mass: $\begin{array}{c} 28 - 4 \\ \hline 28 - 4 \\ $	kg Flippe LH New LH New i J, Right Hind (RH), Biotel g Type (circle to Telonics Serial #: art Epoxy	Volume:      mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 m         er Tags (2 Types)	9 9 2 8
Mass: $28 - 6$ (Alfbx new LH PIT tog iD label here)         Location       Status         LH       New         QH       Gi Cl         GH       Gi Cl         Gi Cl       Gi Gi         Gi Cl       Gi Gi         Status       Gi Cl         CH       Gi Cl         Gi Cl       Gi Gi         Status       Gi Cl         Status       Status         Status       Status         Status       Status         Status       Status         Project (circle one):       Mildlife Com	kg Flippe LH New LH New J Biotel g Type (circle to Telonics Serial #: art Epoxy	Volume:       mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL       6 mL       10 m         er Tags (2 Types)         v	9 9 2 8
Mass:       28 - (         (Alffx new LH PIT tog ID label here)	kg Flippe LH New LH New J Biotel g Type (circle to Telonics Serial #: art Epoxy	Volume:       mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 m         er Tags (2 Types)       er Tags (2 Types)       RH       New         v	9 9 2 8
Mass: $28 - 6$ (Alfix new LH PIT tog iD label here)	kg Flippe LH New LH New J Biotel g Type (circle to Telonics Serial #: art Epoxy	Volume:       mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL       6 mL       10 m         er Tags (2 Types)         v	9 9 0000000000000000000000000000000000
Mass:       28 - 6         (Alfix new LH PIT tog iD label here)         Location       Status         LH       New         RH       01 Cl         Old       5 3 4         RH       01 Cl         Old       98200         RH       01 Cl         VB 200, 0       4         RH       01 Cl         VB 200, 0       3         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF)         Project (circle one):       MITT NBG MTBAP         Tag Brand (circle one):       Wildlife Computers         Model:       Samples collected         Turtle ID (H of day/Mototool H applied to can         Turtle ID (H of day/Mototool, metal, PIT r         Measurements recorded         Samples collected         Oxytet. injection         Photos	kg Flippe LH New LH New J Biotel g Type (circle to Telonics Serial #: art Epoxy	Volume:      mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL 6 mL 10 m         er Tags (2 Types)	9 9 2 8
Mass: $28 - 6$ (Alfix new LH PIT tog iD label here)         Location       Status         LH       New         RH       G(A)         G(A)       G         AH       G(A)         G(A)       G         CH       G(A)         G(A)       G         CH       G(A)         G(A)       G         CH       G(A)         G(A)       G         CH       G(A)         G(A)       G         S200       G         RH       O(A)         O(A)       G         98200       G         Tag Location: Right Front Flipper (RF), Left Front Flipper (LF)         Project (circle one):       MITT         Model:       G         Model:       G         Attachment Type (circle one):       Two-pi         Pre-release Checklist       Two-pi         Turtle # of day/Mototool # applied to can       Turtle ID (# of day/mototool, metal, PIT r         Measurements recorded       Samples collected         Oxytet. injection       Oxytet. injection	kg Flippe LH New LH New J J, Right Hind (RH), Biotel g Type (circle Serial #: art Epoxy rapace recorded)	Volume:       mL       Preservative:       Na/Hep         Tube Type/Size:       Glass       Plastic       2 mL       6 mL       10 m         er Tags (2 Types)         v	9 9 0000000000000000000000000000000000

liper)

14 Draw any abnormalities below: SCW (with caliper) Plastron CCW (with flexible tape) (with caliper) SCL (with caliper) CCL (with flexible tape) Total Tail (with flexible tape) Plastron to Cloaca (with flexible tape) Overall Tumor Score (circle one): 0 1 2 3 U Size: 1 2 3 4 Size: 1 2 3 Left eye 4 Right FF Right eye Left FF Neck ' Right HF Glottis/Tongue Left HF Other Mouth Tail/Cloaca Jaw hinge Seam/Scute maciation Code (circle one)[0 123U vdditional Procedures Performed (circle all that apply); Ultrasound Lavage Laparoscopy Tetracycline Injection Total: \_\_\_\_\_ mL Left Shoulder: \_\_\_\_\_ mL\_Right Shoulder: \_\_\_\_\_ mL nothing in the mouth Comments: Mass: Box + Tu+The <u>434</u>2 - Box <u>5:6</u> Important Data. If found, please return to Summer, Martin@noaa.gov or 808-725-5750. Thank You!