

FILE FOLDER

DESCRIPTION ON TAB:

Nesting Data sheets

Outside/inside of actual folder did not contain hand written information

Outside/inside of actual folder did contain hand written information

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Save



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 8-25-80 Nest No. 125 Tag No. — Time 2200-2400

Date Eggs Hatched — Nest Location (Miles/tenths from Risley
Pier) 2.8 (S) 865236

Visibility GOOD Weather Conditions COOL CLEAR

Wind Speed and direction 0-5 NW Air Temperature 19°C

Water Temperature 23° Time Ashore (Known or estimated) —

Carapace Length — Carapace width —

Carapace condition (Damages/barnacle infestation, etc.) —

Head length/width — Right front flipper length —

Right rear flipper length — Estimated weight —

Flipper condition (cuts, missing portions, etc.) —

Body pit length/width 6'14'5" Depth to egg chamber 19"

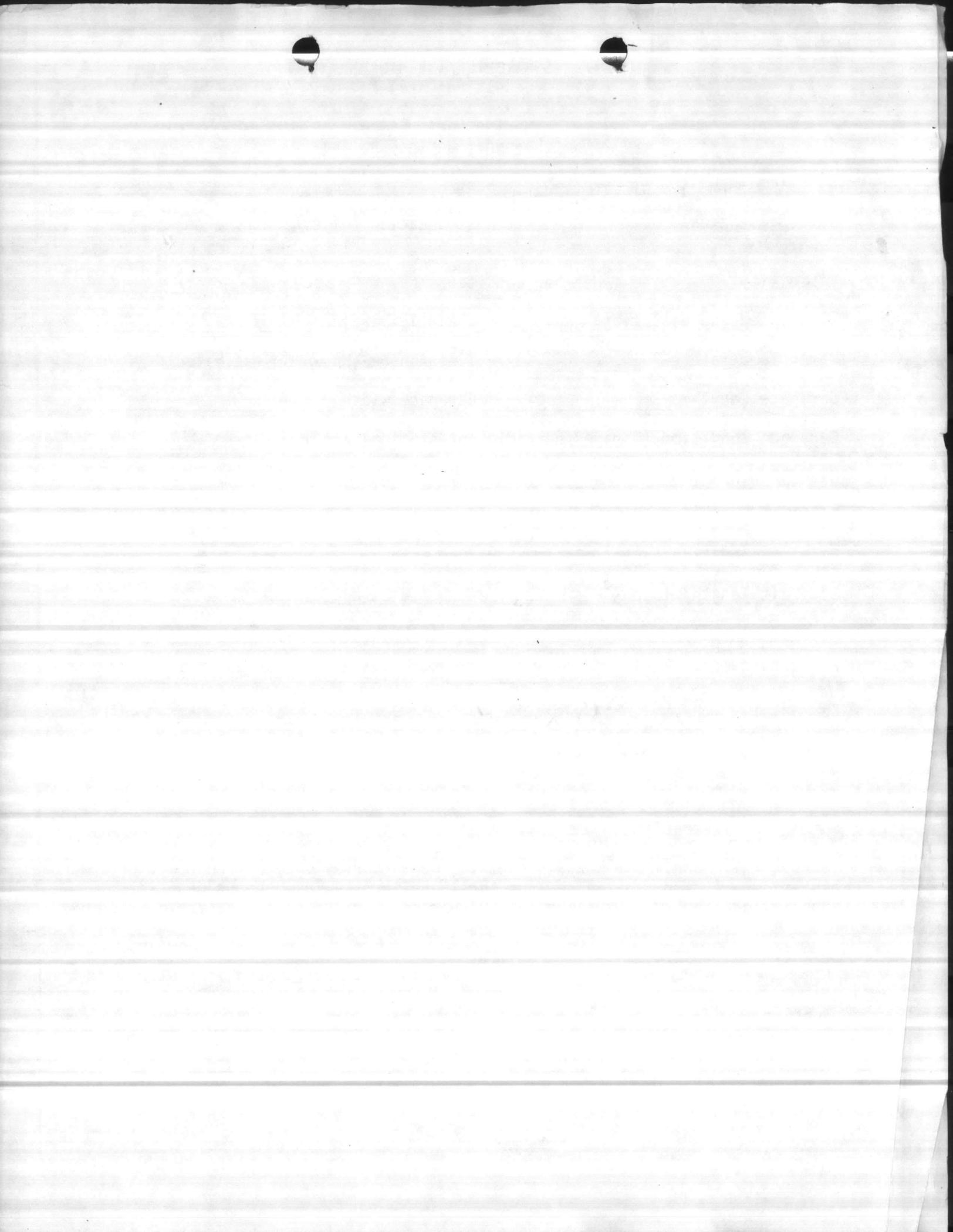
Time of nearest low 0110 or high tide 1948

Distance of nest below — or above high tide line 36'

Comments: 99 EGGS IMS BEACH COND. - COARSE SAND,

1' BERM

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

RETURN

Date Female NESTED 8-20-80 Nest No. 121 Tag No. 667 Time 0200
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley
Pier) 3.4(N) 946295
Visibility GOOD Weather Conditions FAIR PARTLY CLOUDY
Wind Speed and direction 0-5 NW Air Temperature 25°C
Water Temperature 25.5°C Time Ashore (Known or estimated) 1 HR 5 MIN
Carapace Length — Carapace width —
Carapace condition (Damages/barnacle infestation, etc.) —
Head length/width — Right front flipper length —
Right rear flipper length — Estimated weight —
Flipper condition (cuts, missing portions, etc.) —
Body pit length/width 5 1/2 / 5 Depth to egg chamber 16"
Time of nearest low _____ or high tide 0158
Distance of nest below _____ or above high tide line 80'
Comments: 75 EGGS INCLUDING 2 OBLONG SHAPED (IMS)
RETURN OF TAG # 667

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.

53

24 hatch

29 m

SEA TURTLE INVENTORY
(Nesting Data)

POSS. ATLANTIC GREEN
SEATURTLE

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 8-17-80 Nest No. 119 Tag No. - Time -

Date Eggs Hatched - Nest Location (Miles/tenths from Risley
Pier) 1.9 (N) 925281

Visibility - Weather Conditions -

Wind Speed and direction - Air Temperature -

Water Temperature 27°C Time Ashore (Known or estimated) -

Carapace Length - Carapace width -

Carapace condition (Damages/barnacle infestation, etc.) -

Head length/width - Right front flipper length -

Right rear flipper length - Estimated weight -

Flipper condition (cuts, missing portions, etc.) -

Body pit length/width 8/1' 4.5' ^{deep} Depth to egg chamber 21"

Time of nearest low 0413 or high tide -

Distance of nest below - or above high tide line 65'

Comments: 145 EGGS - JUDGING FROM CRAWL, BODY PIT SIZE &

DEPTH, & SIZE OF EGGS TURTLE WAS BELIEVED TO HAVE

BEEN A GREEN SEATURTLE.

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.

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SEA TURTLE INVENTORY
(Nesting Data)

POSS. ATLANTIC GREEN
SEATURTLE

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 8-17-80 Nest No. 119 Tag No. - Time -

Date Eggs Hatched - Nest Location (Miles/tenths from Risley
Pier) 1.9 (N) 925281

Visibility - Weather Conditions -

Wind Speed and direction - Air Temperature -

Water Temperature 27°C Time Ashore (Known or estimated) -

Carapace Length - Carapace width -

Carapace condition (Damages/barnacle infestation, etc.) -

Head length/width - Right front flipper length -

Right rear flipper length - Estimated weight -

Flipper condition (cuts, missing portions, etc.) -

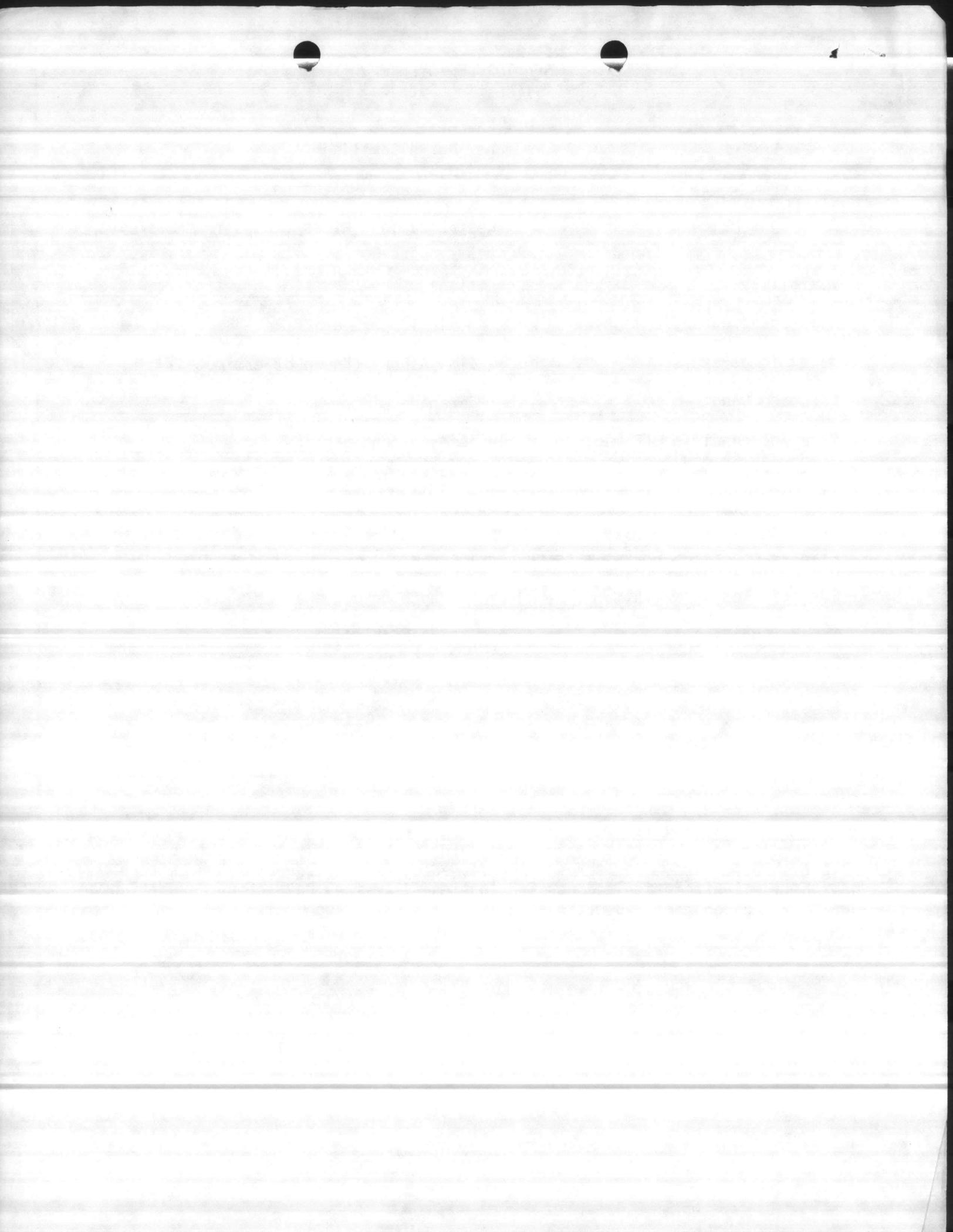
Body pit length/width 8/1' ~1.5' deep Depth to egg chamber 21"

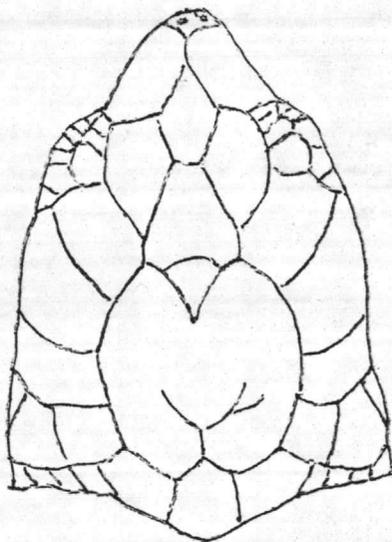
Time of nearest low 0413 or high tide -

Distance of nest below - or above high tide line 65'

Comments: 145 EGGS - JUDGING FROM CRAWL, BODY PIT SIZE &
DEPTH, & SIZE OF EGGS TURTLE WAS BELIEVED TO HAVE
BEEN A GREEN SEATURTLE

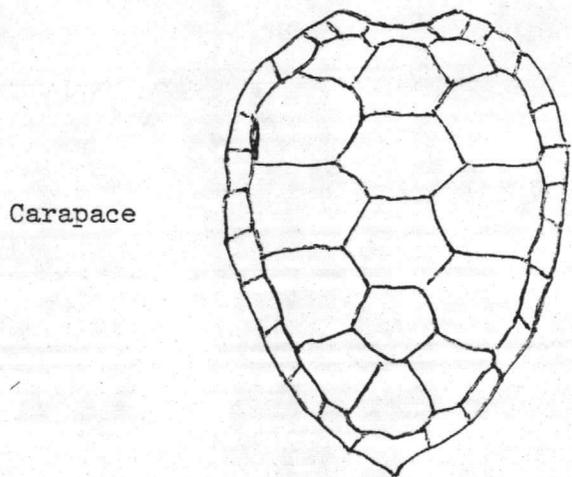
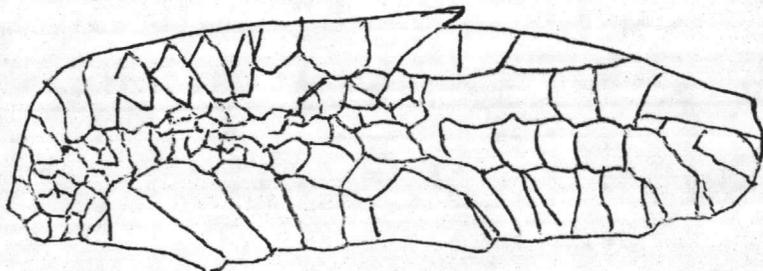
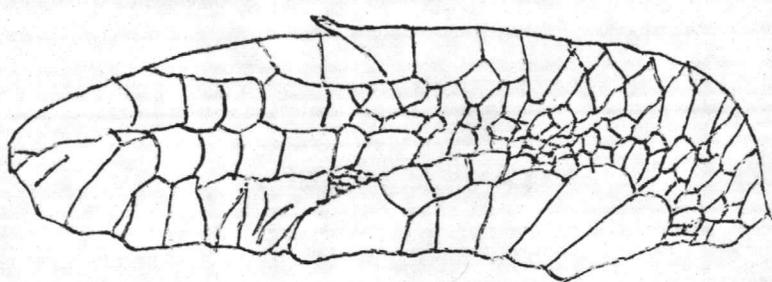
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



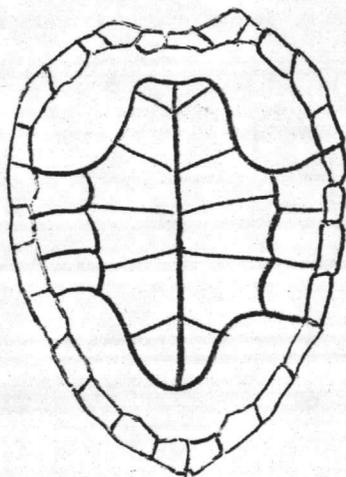


Left
Front Flipper

Right
Front Flipper



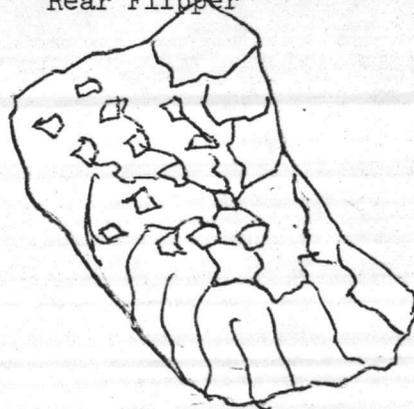
Carapace

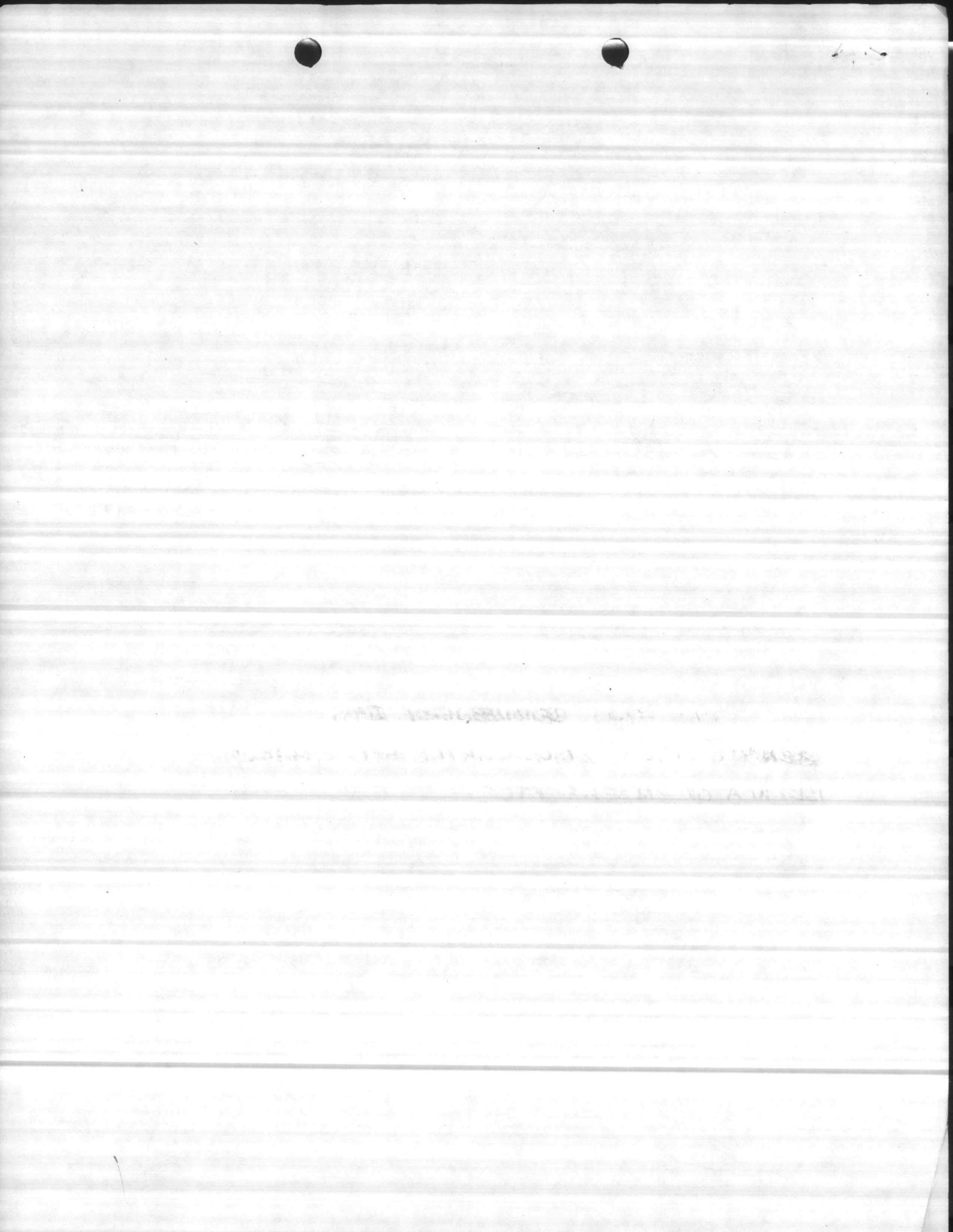


Plastron

Left
Rear Flipper

Right
Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 8-14-80 Nest No. 118 Tag No. 639 Time 2100 ^{RETURN}

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley
Pier) 1.5(S) 882248

Visibility GOOD Weather Conditions FAIR & CLEAR

Wind Speed and direction 5-10 SW Air Temperature 28

Water Temperature 27 Time Ashore (Known or estimated) 1 HR.

Carapace Length - Carapace width -

Carapace condition (Damages/barnacle infestation, etc.) -

Head length/width - Right front flipper length -

Right rear flipper length - Estimated weight -

Flipper condition (cuts, missing portions, etc.) -

Body pit length/width 6' / 5' Depth to egg chamber 15"

Time of nearest low - or high tide 2206

Distance of nest below - or above high tide line 30'

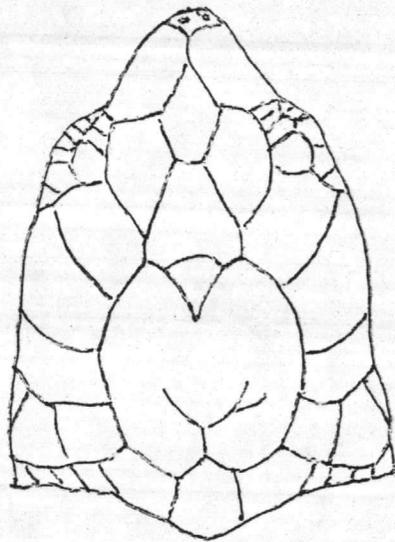
Comments: 112 EGGS REMOVED FOR IMS

BEACH COND. - COARSE SAND, STEEP BERM

RETURN OF TURTLE TAG # 639

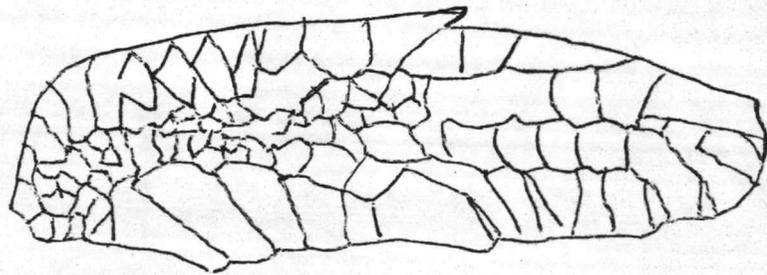
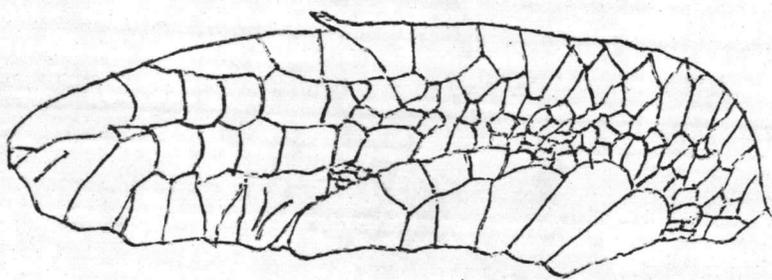
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



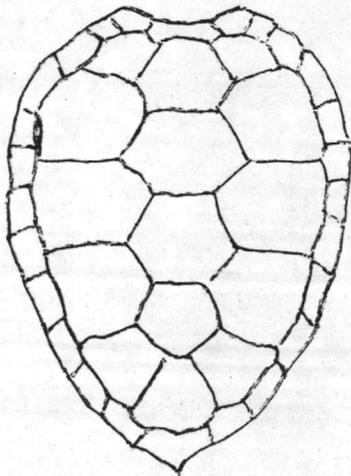


Left
Front Flipper

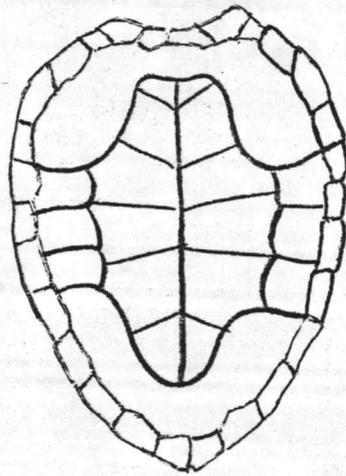
Right
Front Flipper



Carapace

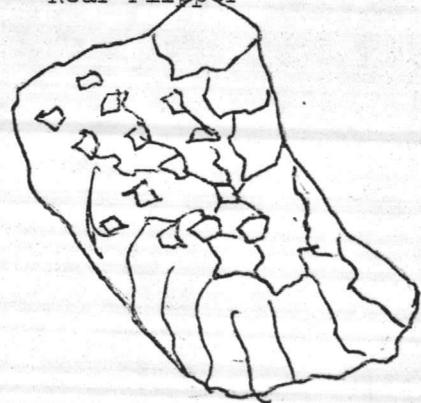


Plastron



Left
Rear Flipper

Right
Rear Flipper





11

SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

RETURN # ^{#109} 636

Date Female Nested 8-12-80 Nest No. 116 Tag No. 636 Time 0230

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier) 2.1(N) 928284

Visibility GOOD Weather Conditions FAIR, CLEAR

Wind Speed and direction 0-5 SE Air Temperature 27.5°C

Water Temperature 27°C Time Ashore (Known or estimated) 1 HR. 45 MIN.

Carapace Length _____ Carapace width _____

Carapace condition (Damages/barnacle infestation, etc.) _____

Head length/width _____ Right front flipper length _____

Right rear flipper length _____ Estimated weight _____

Flipper condition (cuts, missing portions, etc.) _____

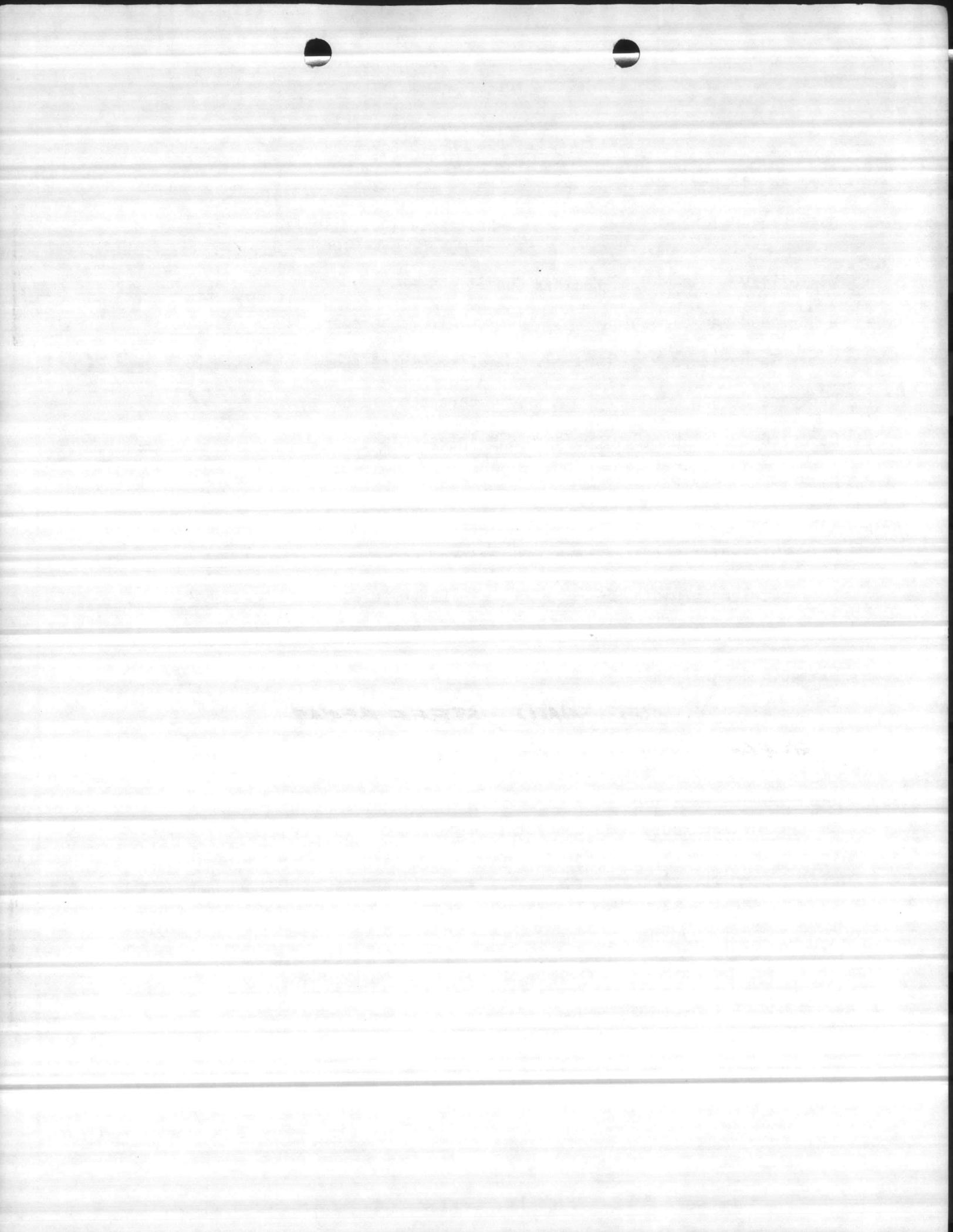
Body pit length/width 6' / 5' Depth to egg chamber 15"

Time of nearest low _____ or high tide _____

Distance of nest below _____ or above high tide line 45'

Comments: 83 EGGS (IMS) ; RETURN OF TAG # 636 (C.O. #109
8-7-80) BEACH - GRAD. SLOPE ; FINE SAND

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-10-80 Nest No. 115 Tag No. — Time —

Date Eggs Hatched — Nest Location (Miles/tenths from Risley
Pier) 2.45(S) 871238

Visibility GOOD Weather Conditions FAIR

Wind Speed and direction — Air Temperature —

Water Temperature 27°C Time Ashore (Known or estimated) —

Carapace Length — Carapace width —

Carapace condition (Damages/barnacle infestation, etc.) —

Head length/width — Right front flipper length —

Right rear flipper length — Estimated weight —

Flipper condition (cuts, missing portions, etc.) —

Body pit length/width 5 1/2' / 5' Depth to egg chamber 19"

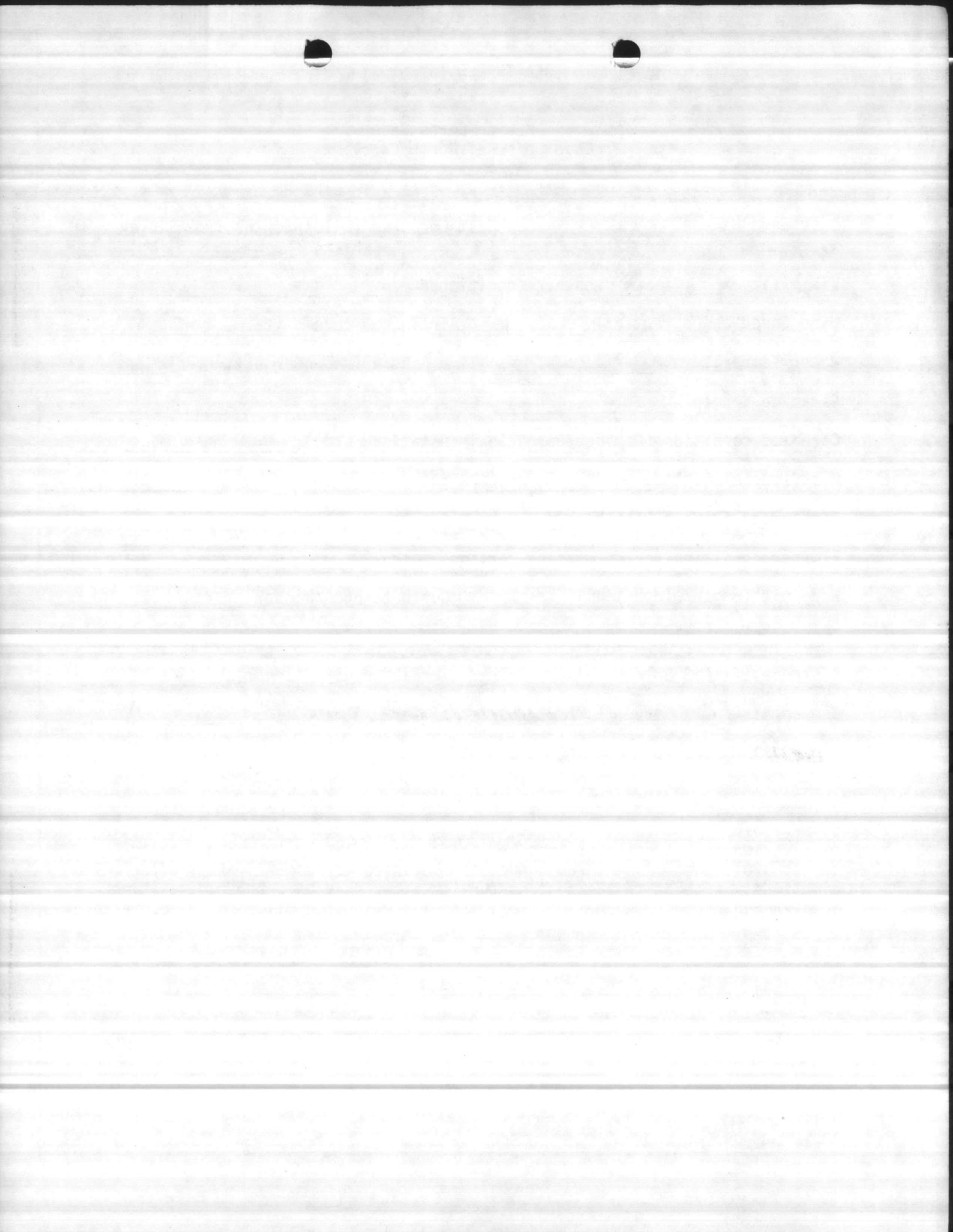
Time of nearest low — or high tide —

Distance of nest below — or above high tide line 45'

Comments: COARSE SAND ; STEEP BERM

80 EGGS REMOVED FOR IMS

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-10-80 Nest No. 114 Tag No. — Time UNKNOWN

Date Eggs Hatched — Nest Location (Miles/tenths from Risley
Pier) 1.7(N) 922279

Visibility GOOD Weather Conditions FAIR

Wind Speed and direction — Air Temperature —

Water Temperature 27°C Time Ashore (Known or estimated) —

Carapace Length — Carapace width —

Carapace condition (Damages/barnacle infestation, etc.) —

Head length/width — Right front flipper length —

Right rear flipper length — Estimated weight —

Flipper condition (cuts, missing portions, etc.) —

Body pit length/width 5'10"/5'6" Depth to egg chamber 17"

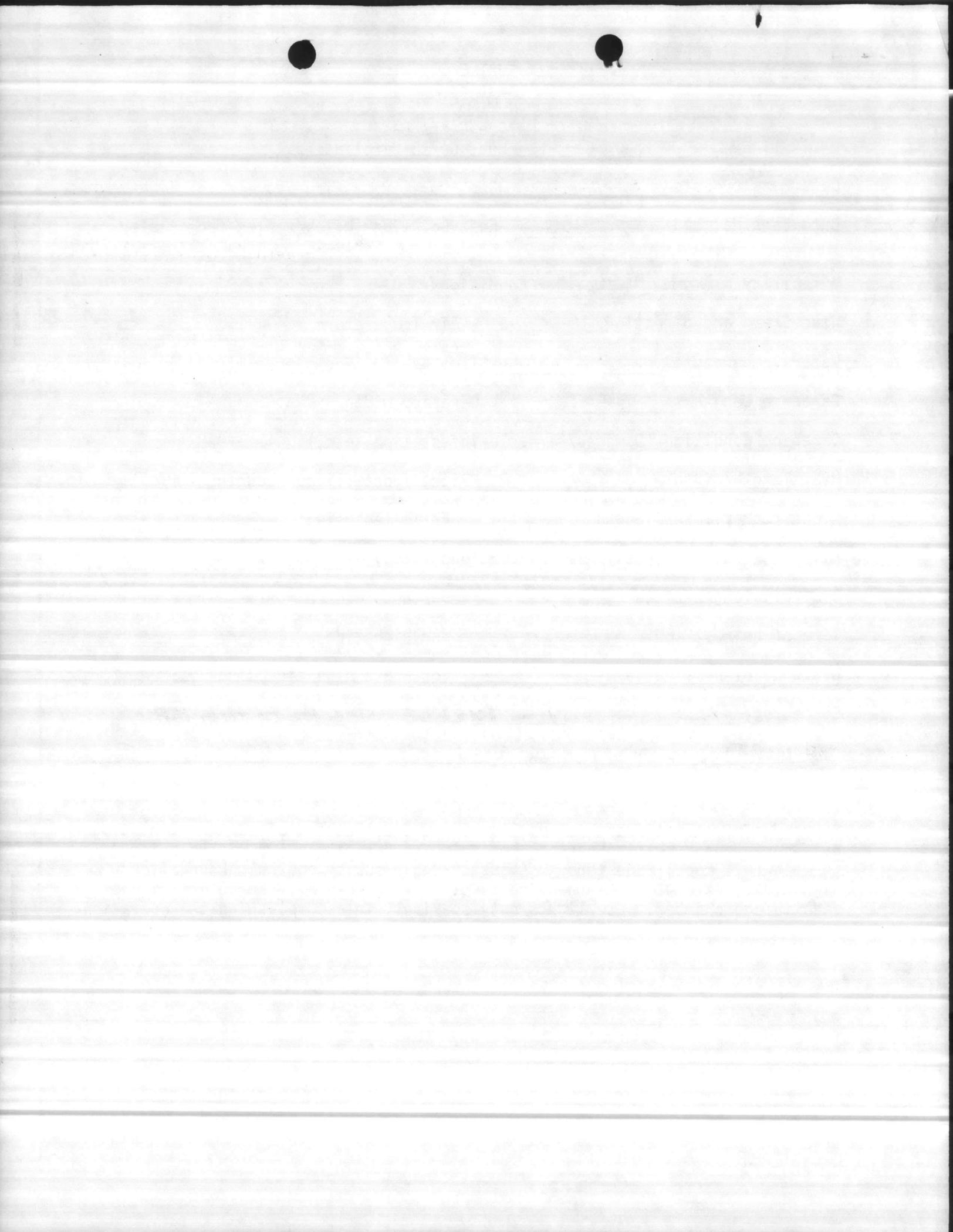
Time of nearest low — or high tide —

Distance of nest below — or above high tide line 20'

Comments: 120 EGGS REMOVED FOR IMS

GRAD. SLOPE; COARSE SAND

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-9-80 Nest No. 113 Tag No. 635 Time 0200

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier) 0.4(S) 897258

Visibility GOOD Weather Conditions FAIR

Wind Speed and direction _____ Air Temperature 27°C

Water Temperature 27°C Time Ashore (Known or estimated) 30 MIN

Carapace Length 42" Carapace width 41"

Carapace condition (Damages/barnacle infestation, etc.) BARNACLES

Head length/width 10 1/8" Right front flipper length 19"

Right rear flipper length 15" Estimated weight 300 LBS

Flipper condition (cuts, missing portions, etc.) COMPLETE

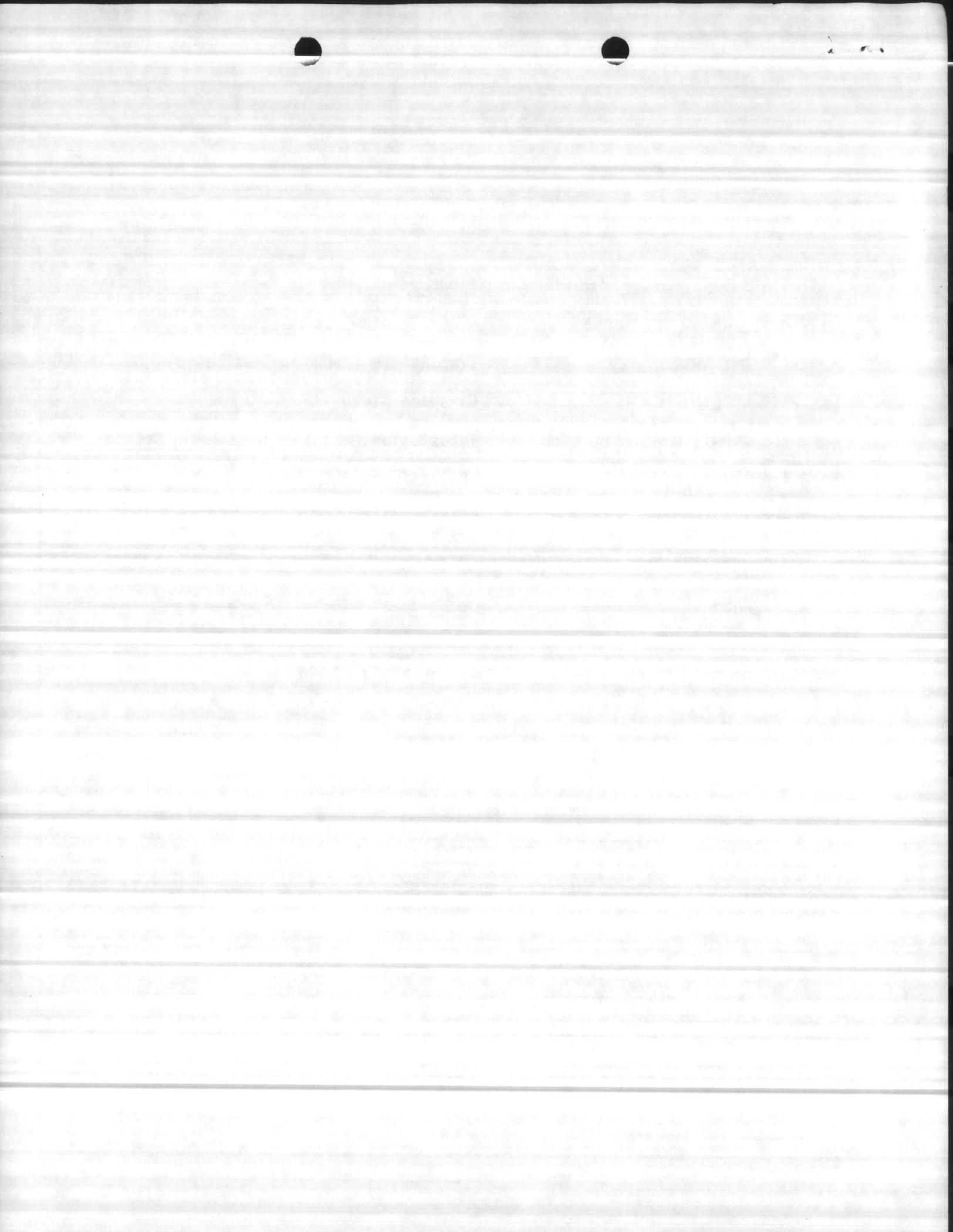
Body pit length/width — Depth to egg chamber —

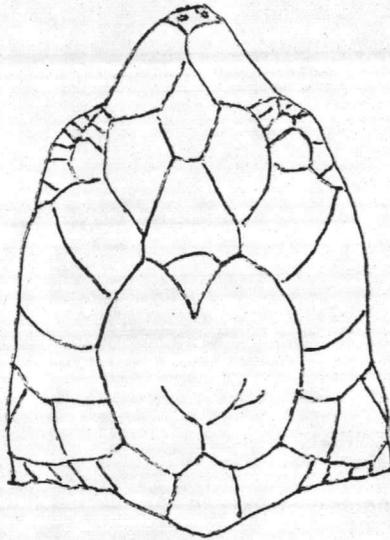
Time of nearest low 0025 or high tide —

Distance of nest below — or above high tide line —

Comments: CRAWL ONLY - TURTLE WAS HEADING BACK TO WATER WHEN SIGHTED

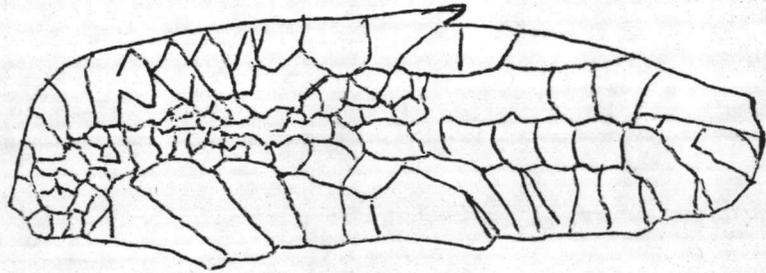
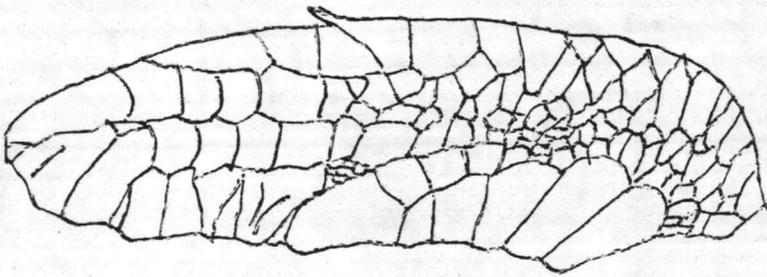
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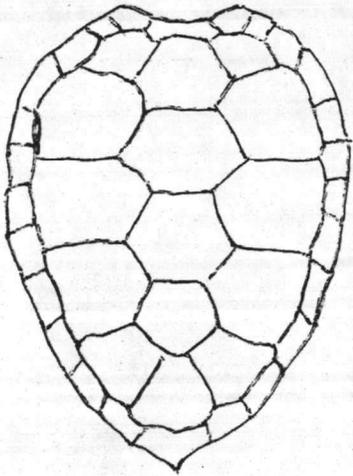


Left
Front Flipper

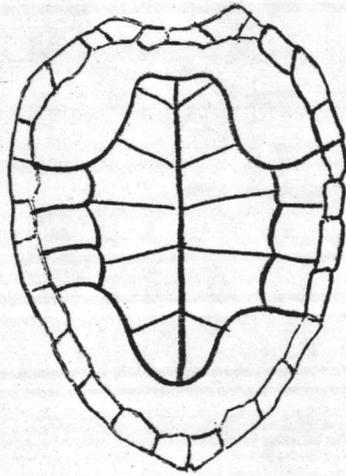
Right
Front Flipper



Carapace

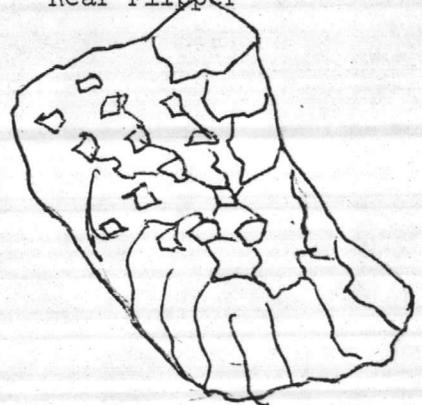


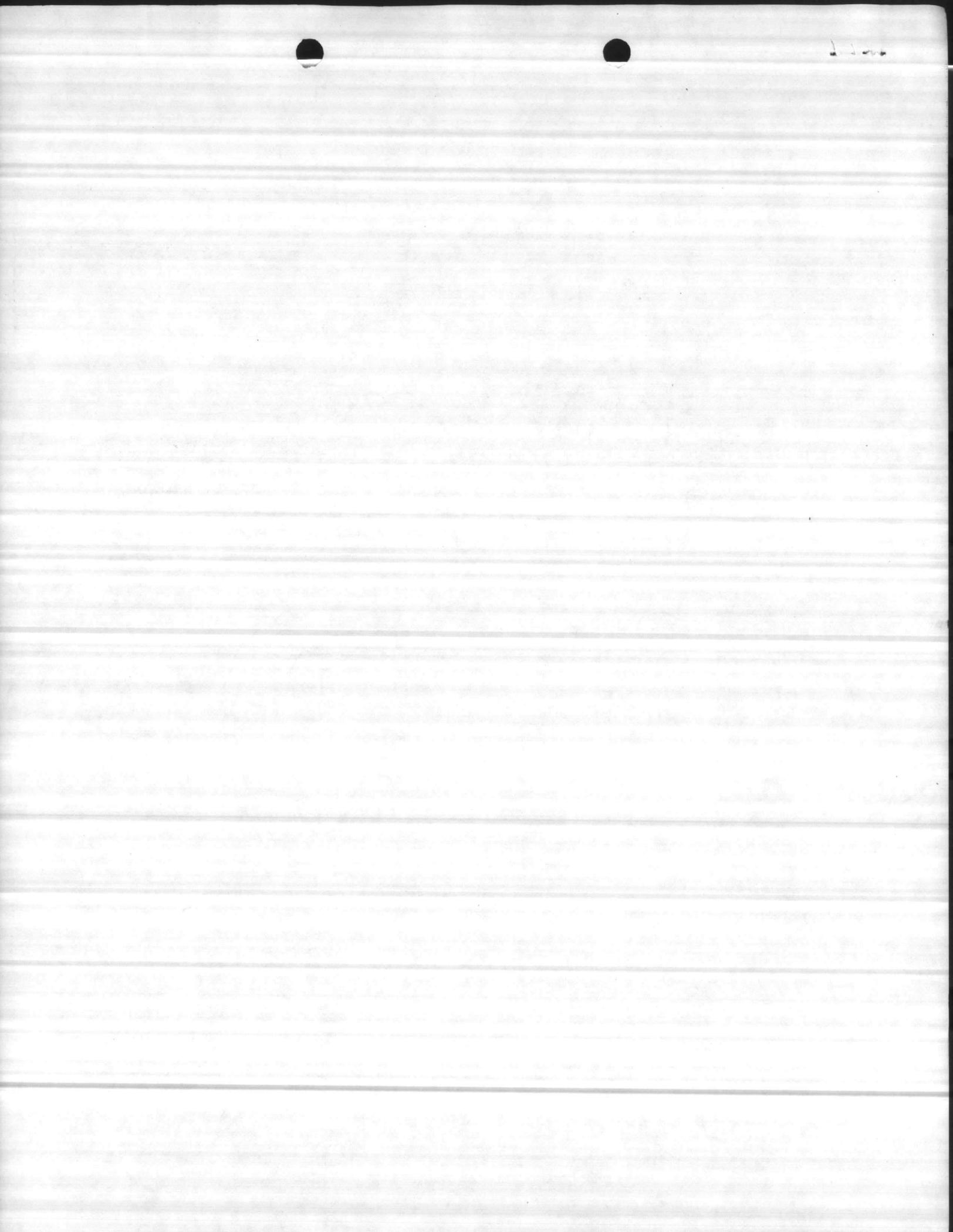
Plastron



Left
Rear Flipper

Right
Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-7-80 Nest No. 109 Tag No. 636 Time 2400

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley
Pier) 1.3(S) 885249

Visibility GOOD Weather Conditions FAIR CLEAR

Wind Speed and direction 0-5 SW Air Temperature 28°C

Water Temperature 27°C Time Ashore (Known or estimated) 30 MIN

Carapace Length 35 1/2" Carapace width 34 1/2"

Carapace condition (Damages/barnacle infestation, etc.) BARNACLES

Head length/width 8"/6 1/2" Right front flipper length 15"

Right rear flipper length 12 1/2" Estimated weight 200-250 LBS

Flipper condition (cuts, missing portions, etc.) COMPLETE

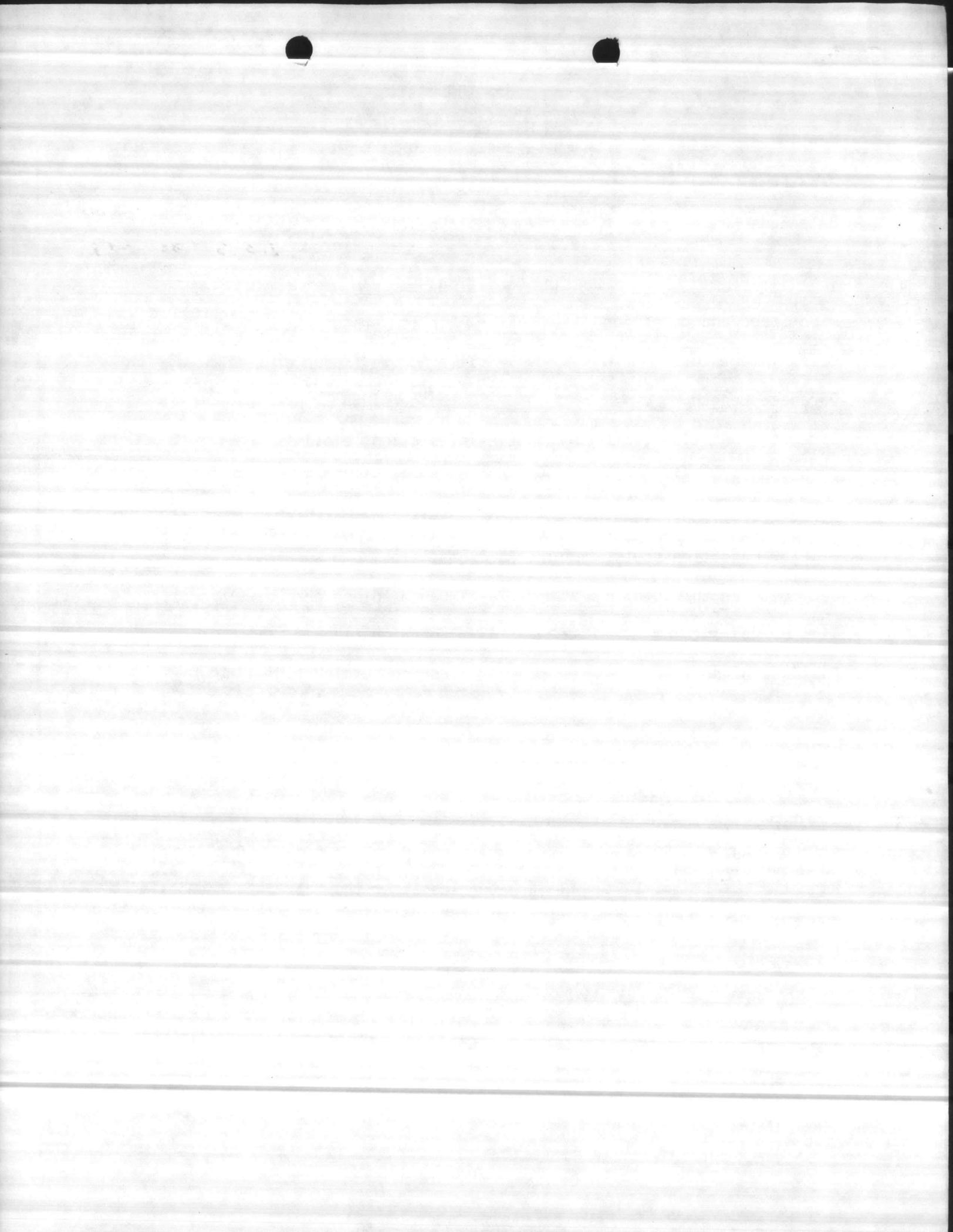
Body pit length/width X Depth to egg chamber X

Time of nearest low 2337 or high tide X

Distance of nest below X or above high tide line X

Comments: CRAWL ONLY

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-5-80 Nest No. 108 Tag No. 637 Time 2230

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley
Pier) 2.0(S) 876243

Visibility GOOD Weather Conditions FAIR

Wind Speed and direction 5-10 SW Air Temperature 28.5°C

Water Temperature 27.5°C Time Ashore (Known or estimated) _____

Carapace Length 37" Carapace width 34.5"

Carapace condition (Damages/barnacle infestation, etc.) 2 LARGE CARNICLES

Head length/width 8"/7" Right front flipper length 15"

Right rear flipper length 12.5" Estimated weight 200-250 LBS

Flipper condition (cuts, missing portions, etc.) RRF DAMAGED

Body pit length/width 5'/4' Depth to egg chamber 6"

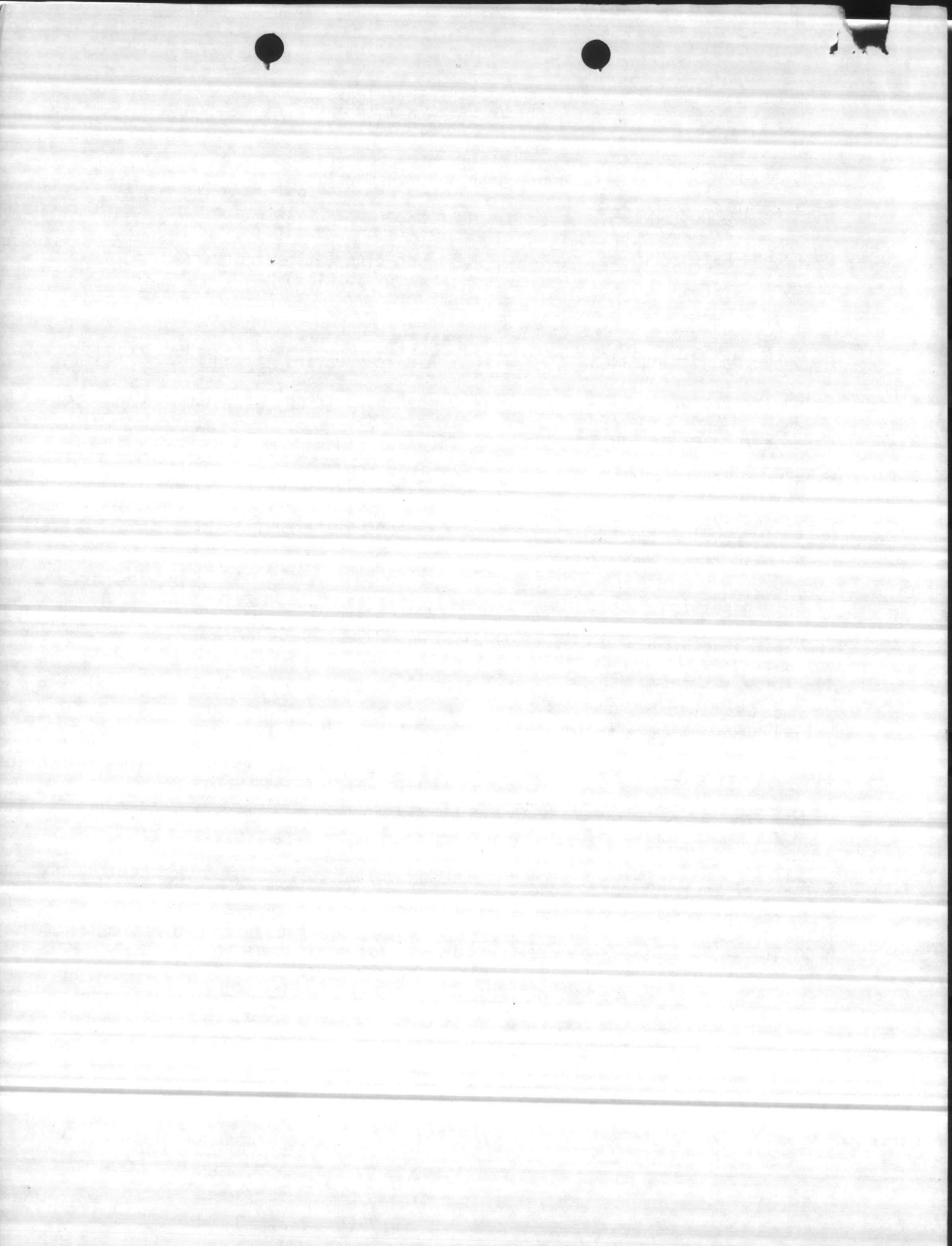
Time of nearest low 2139 or high tide X

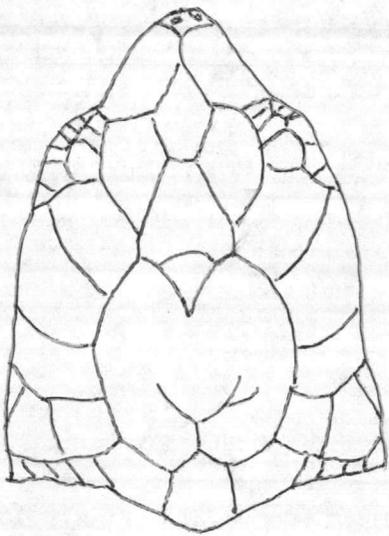
Distance of nest below X or above high tide line 30'

Comments: COARSE SAND STEEP BERM

134 EGGS, ONE BROKEN, REMOVED FOR IMS

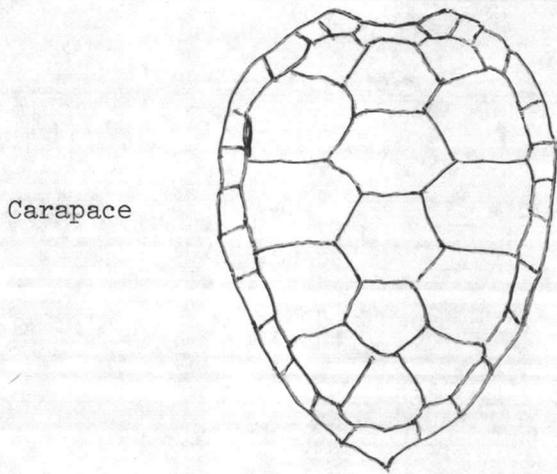
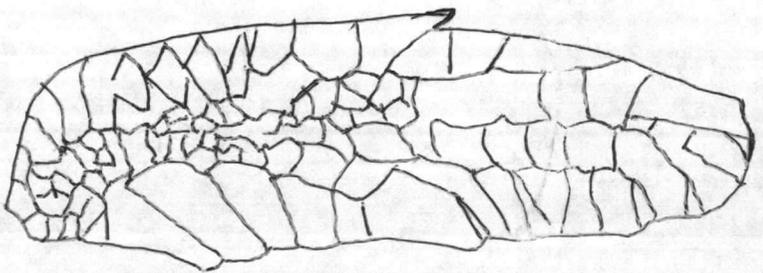
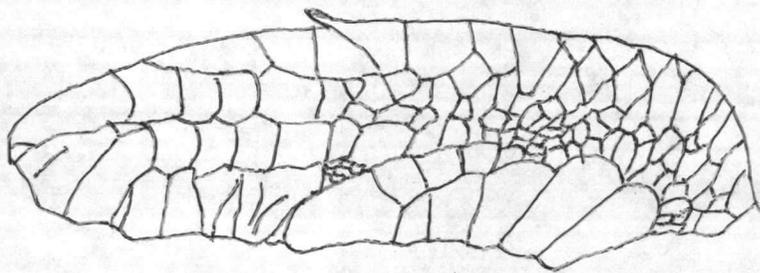
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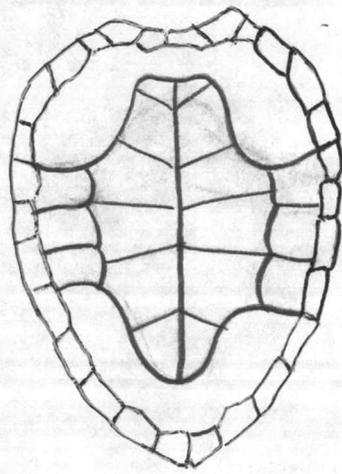


Left
Front Flipper

Right
Front Flipper



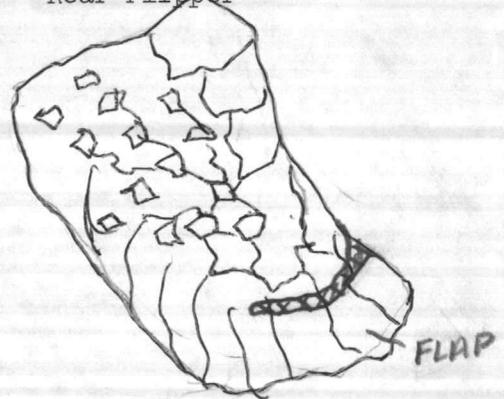
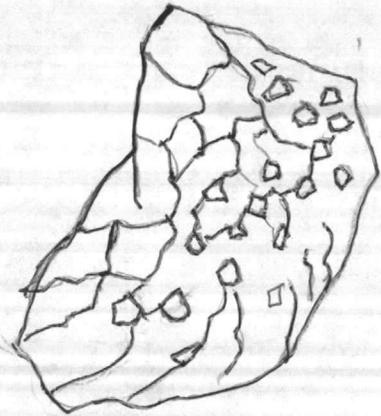
Carapace



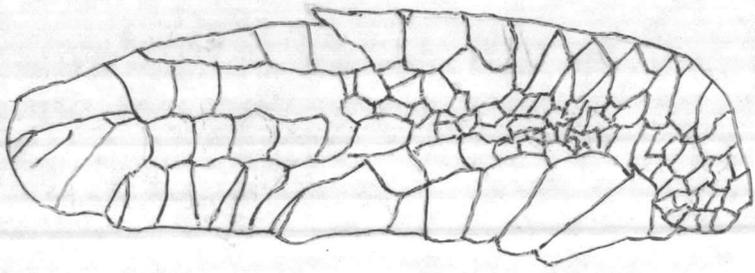
Plastron

Left
Rear Flipper

Right
Rear Flipper



FLAP

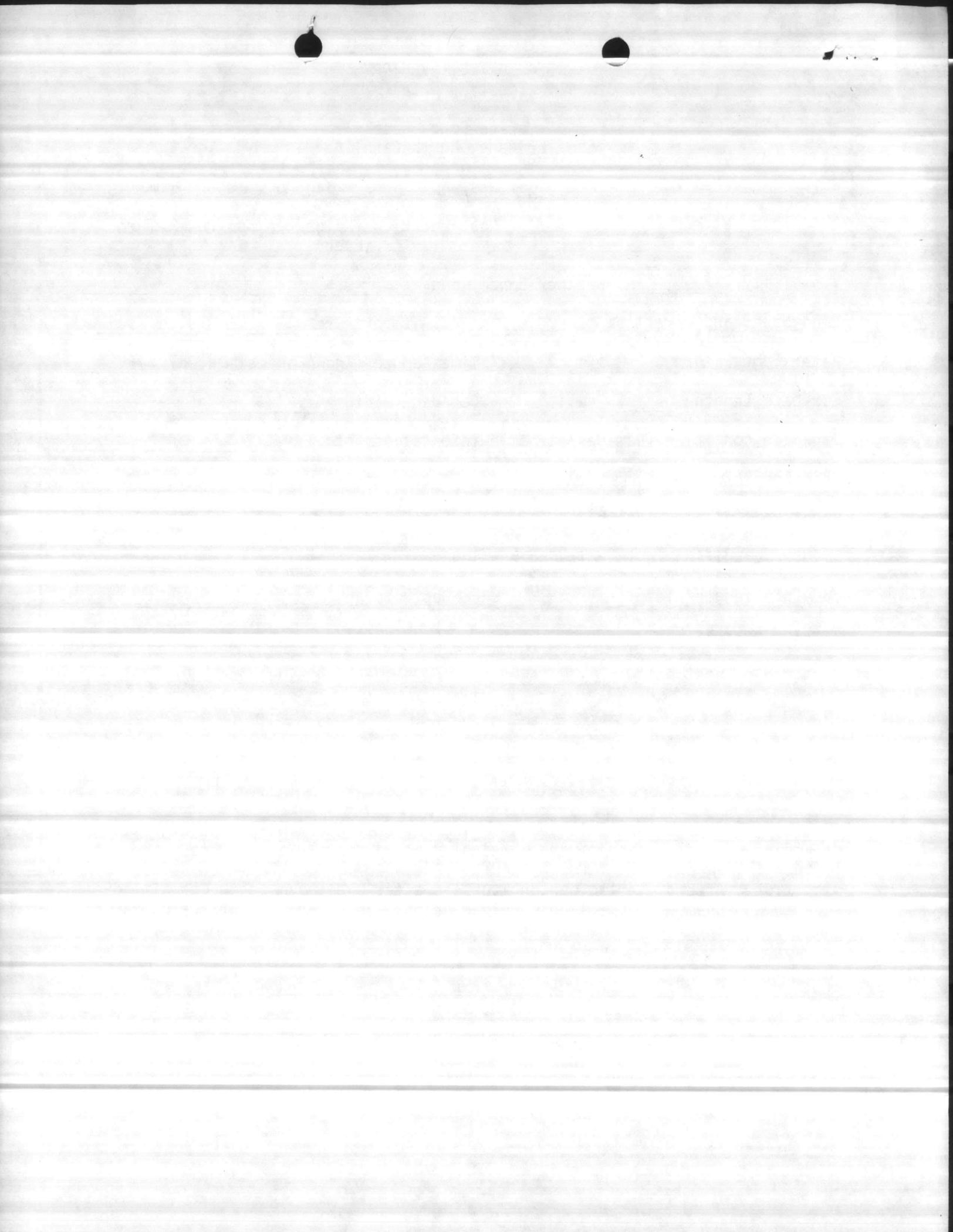


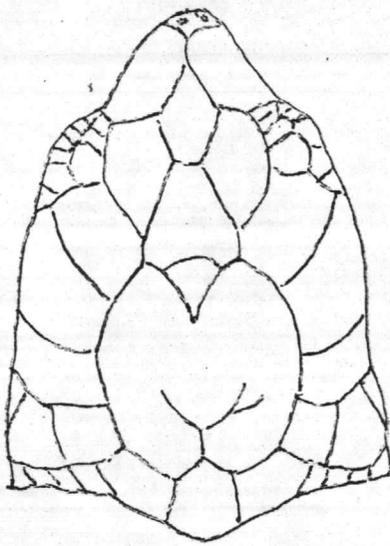
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-4-80 Nest No. 107 Tag No. 634 Time 2250
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley
Pier) 3.8(N) 952298
Visibility GOOD Weather Conditions FAIR
Wind Speed and direction 5-10K (SE) Air Temperature 28°C
Water Temperature 27°C Time Ashore (Known or estimated) 1 HR, 25 MIN
Carapace Length 43" Carapace width 41"
Carapace condition (Damages/barnacle infestation, etc.) 6 BARNACLES (MIDDLE)
Head length/width 10" / 8" Right front flipper length 20"
Right rear flipper length 16" Estimated weight 300 LBS
Flipper condition (cuts, missing portions, etc.) LFF DAMAGED
Body pit length/width 6' / 5' Depth to egg chamber 18"
Time of nearest low _____ or high tide 0129
Distance of nest below _____ or above high tide line 80'
Comments: LARGE TURTLE ; 179 EGGS REMOVED FOR IMS
BEACH - FINE SAND, GRADUAL SLOPE

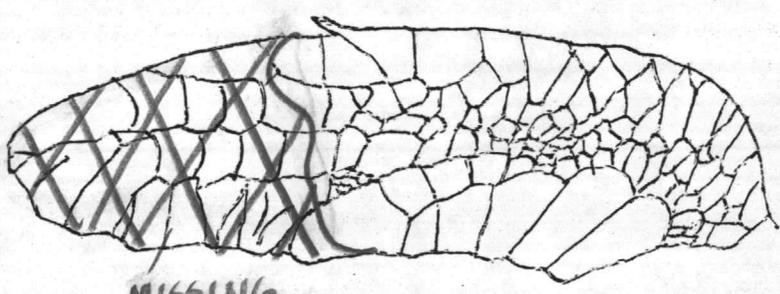
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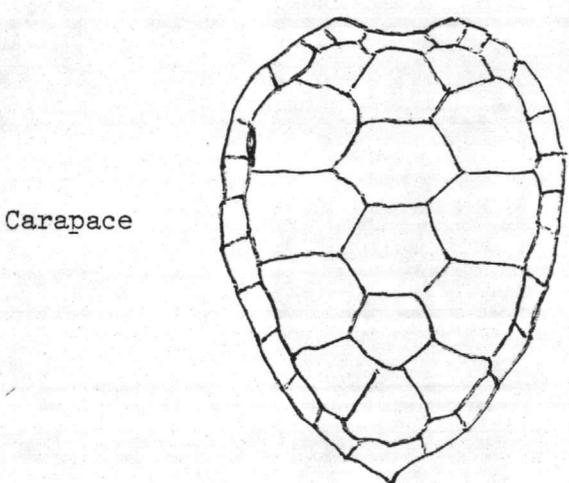
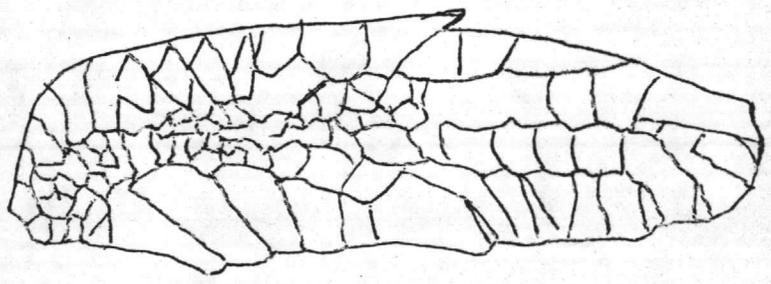


Left
Front Flipper

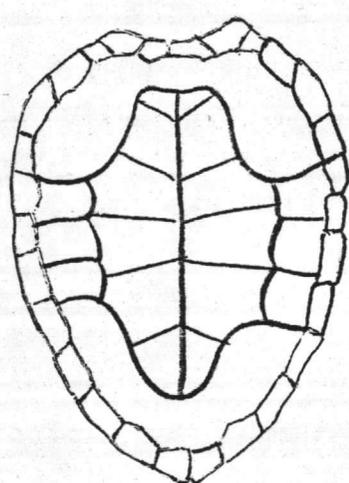
Right
Front Flipper



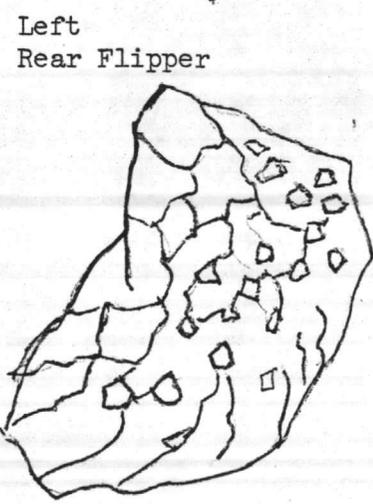
MISSING



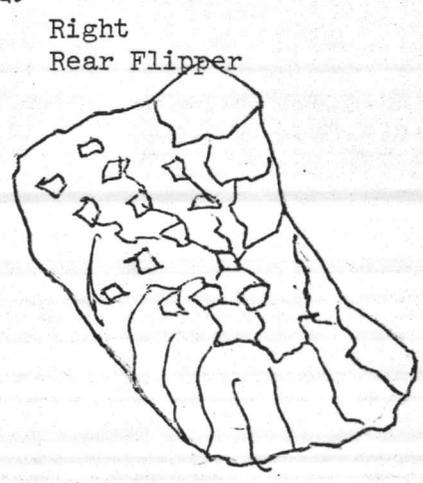
Carapace



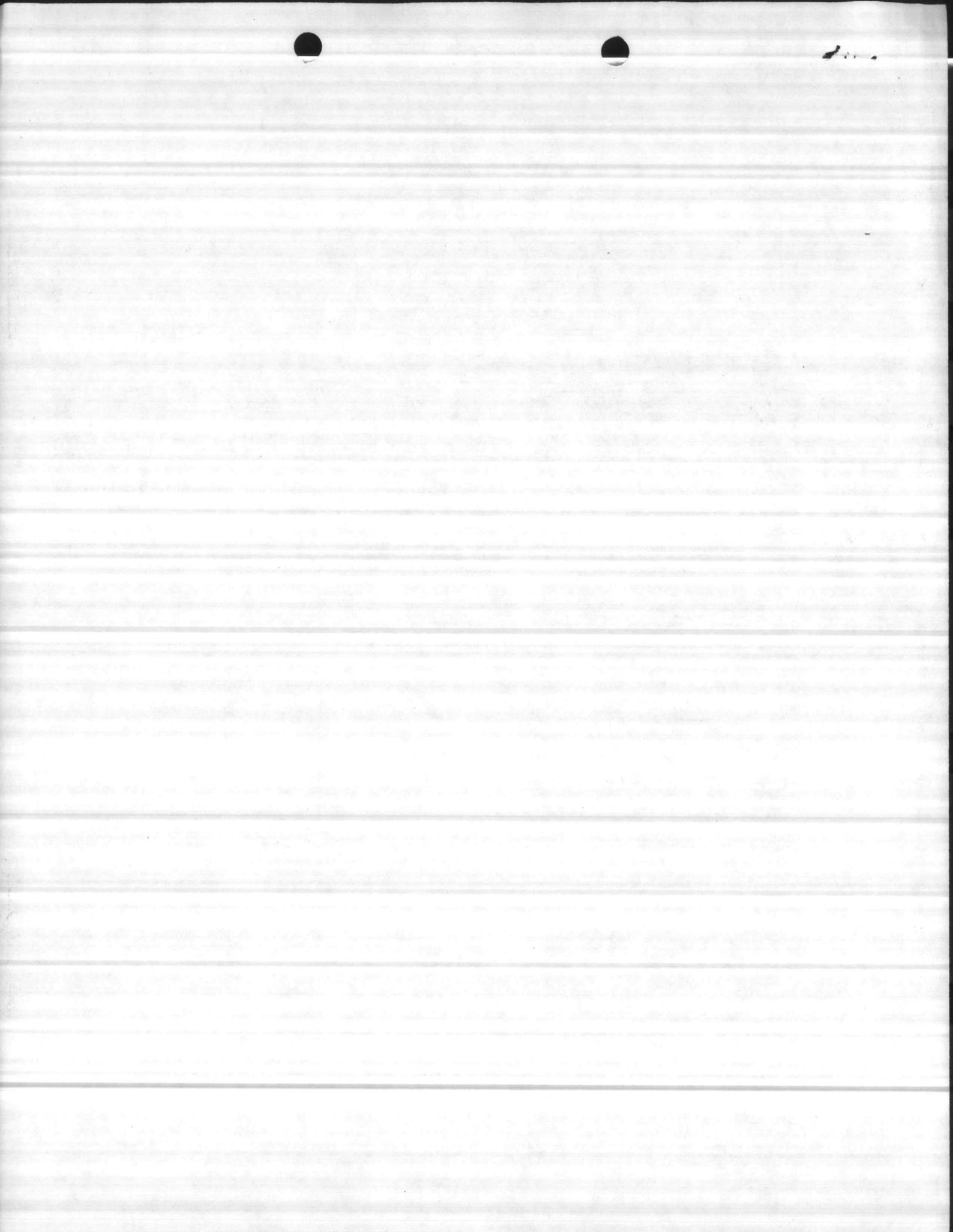
Plastron



Left
Rear Flipper



Right
Rear Flipper



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-3-80 Nest No. 104 Tag No. X Time 0245

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley
Pier) 0.2(S) 899260

Visibility GOOD Weather Conditions FAIR, CLEAR

Wind Speed and direction 5-10 SW Air Temperature 28

Water Temperature 27 Time Ashore (Known or estimated) _____

Carapace Length _____ Carapace width _____

Carapace condition (Damages/barnacle infestation, etc.) _____

Head length/width _____ Right front flipper length _____

Right rear flipper length _____ Estimated weight _____

Flipper condition (cuts, missing portions, etc.) _____

Body pit length/width _____ Depth to egg chamber _____

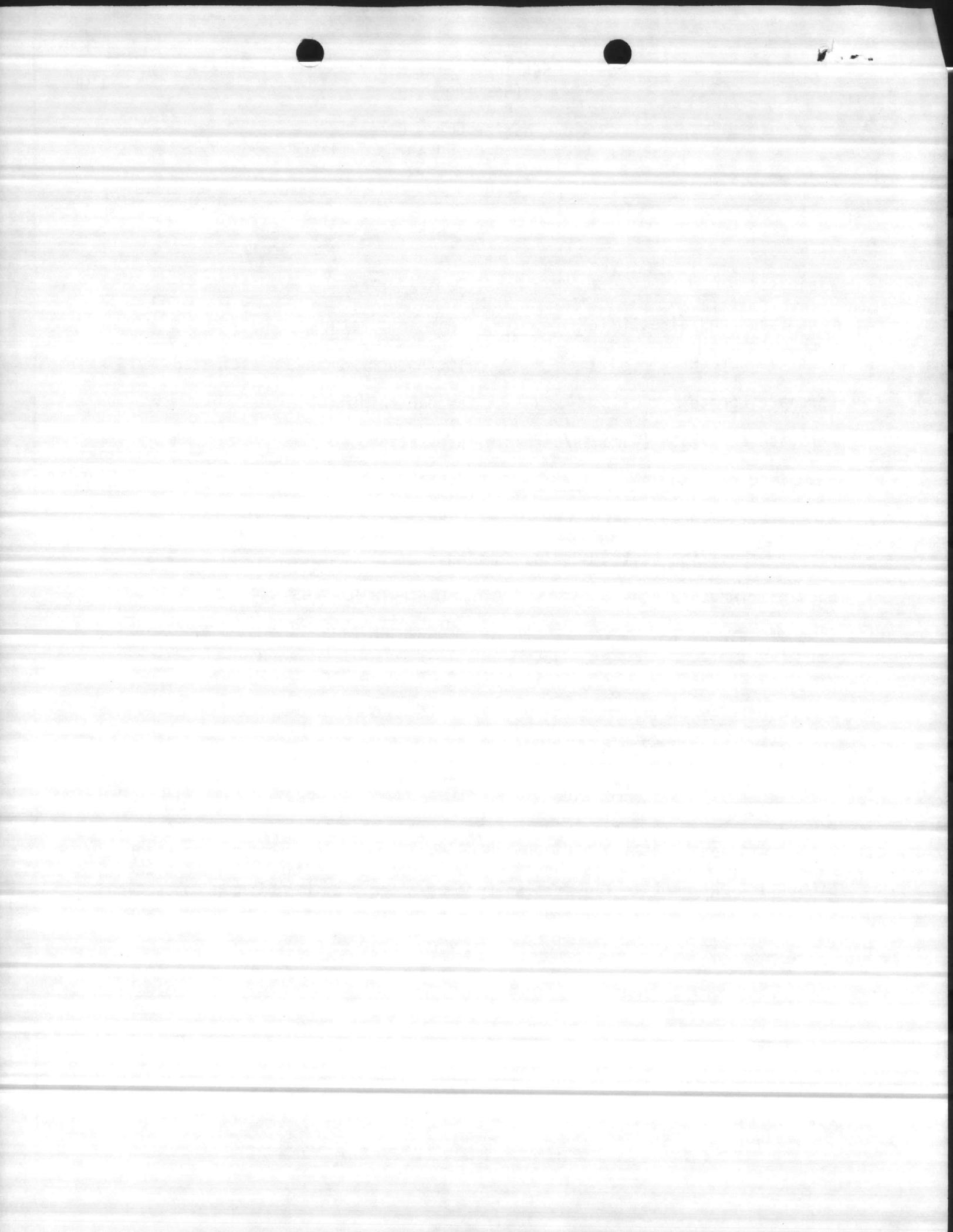
Time of nearest low _____ or high tide _____

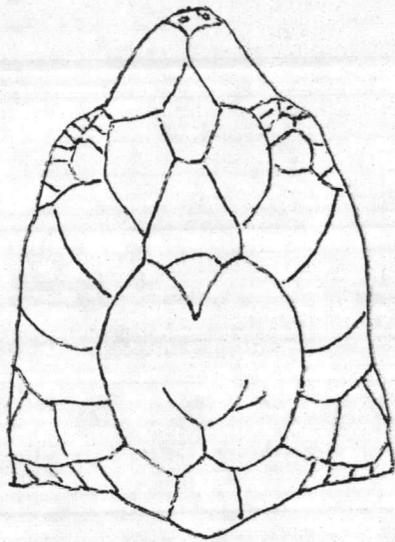
Distance of nest below _____ or above high tide line _____

Comments: ^{- ROTTEN} 1 EGG - TURTLE INTERRUPTED BY OTHER PEOPLE

ON BENCH

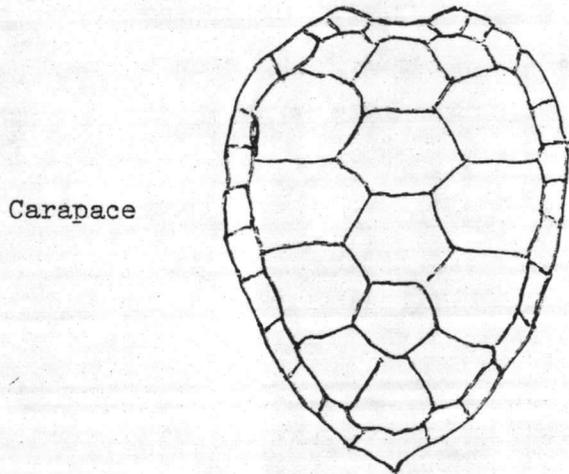
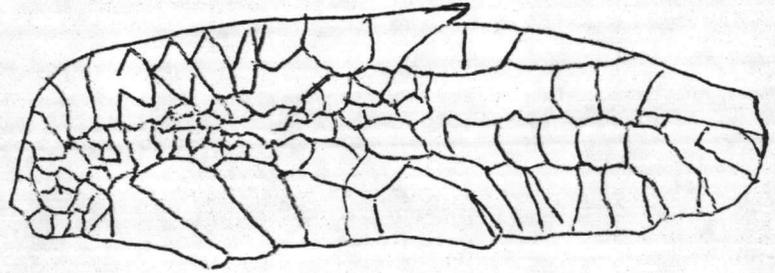
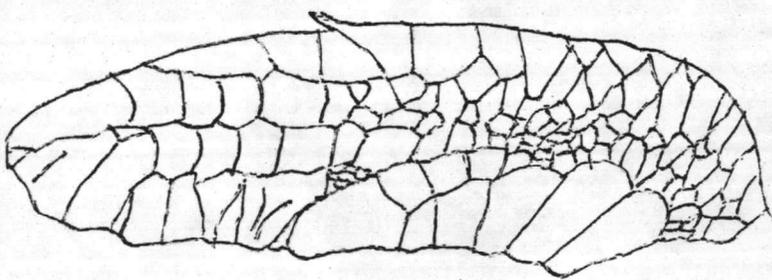
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



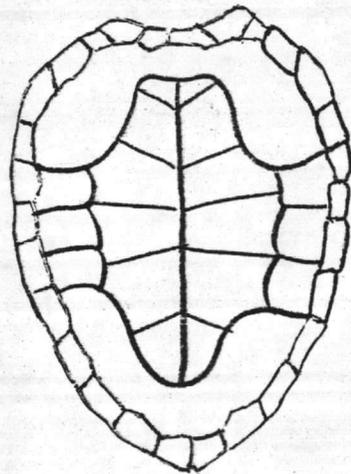


Left
Front Flipper

Right
Front Flipper



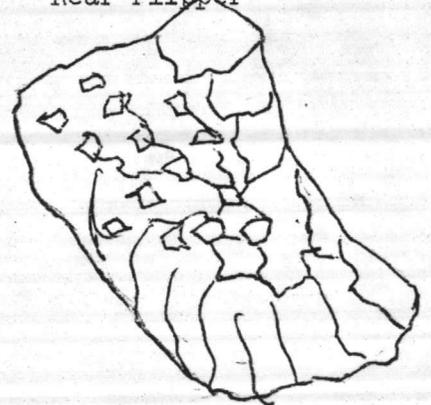
Carapace

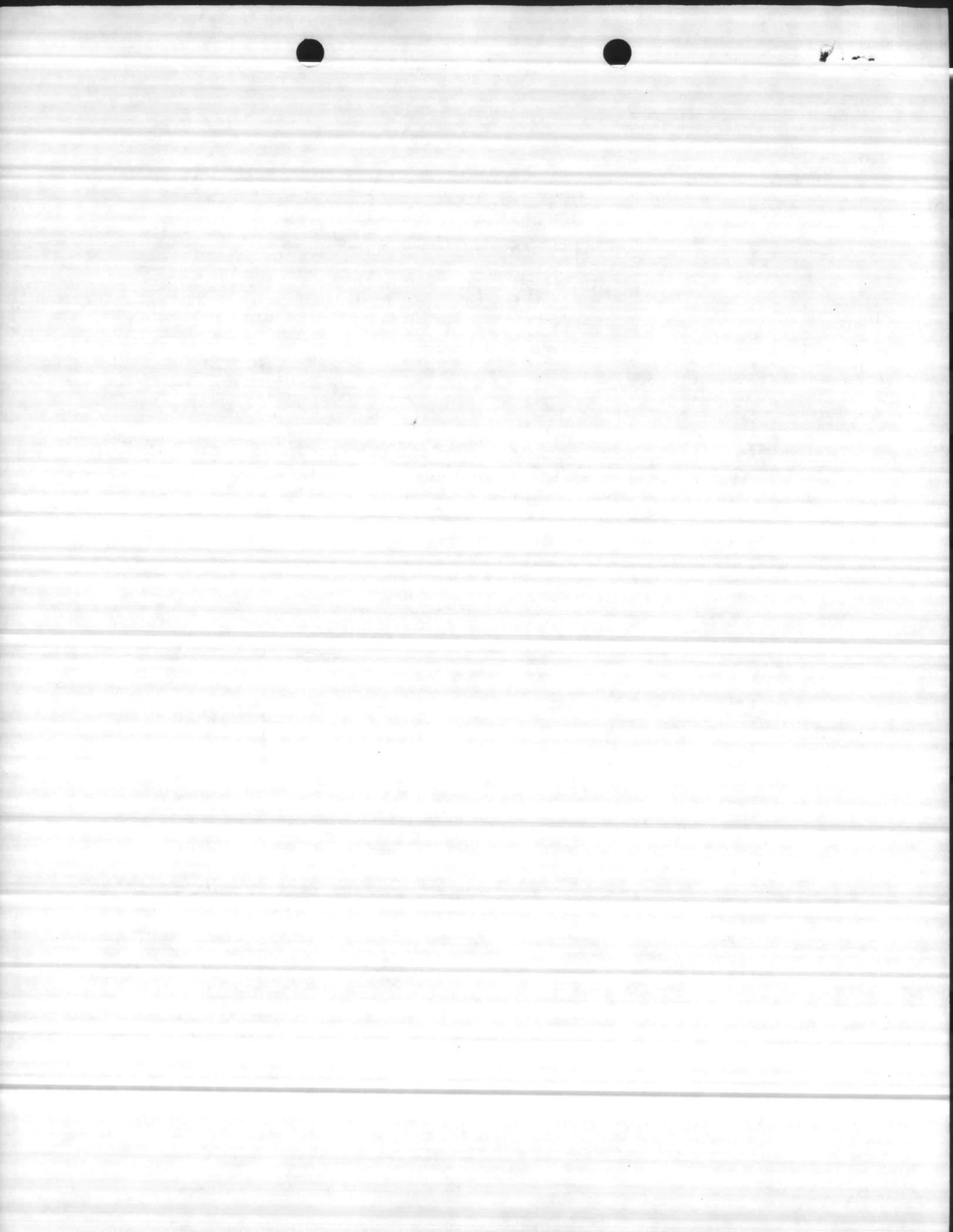


Plastron

Left
Rear Flipper

Right
Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 8-3-80 Nest No. 103 Tag No. 638 Time 0300

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location (S)

Visibility Good Weather Conditions Fair

Wind Speed & direction 5-10 SW Air Temperature 27°C

Water Temperature 27 Time Ashore (Known or estimated) _____

Carapace Length 36" Carapace Width 34.5"

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 many barnacles

Head Length/Width 9x7 Right Front Flipper Length 8.5"

Right Rear Flipper Length 8.5" Estimated Weight 200 lbs

Flipper Condition (cuts, missing portions, etc.) See Sheet 2 3 flippers damaged

Body Pit Length/Width 4x4 Depth to Egg Chamber 10"

Time of Nearest Low _____ or High Tide 0100

Distance of nest below _____ or Above High Tide Line 45'

Beach Condition Coarse sand steep berm

Comments tag #638 put on LFF due to

most of RFF missing

79 Eggs removed for IMS 1 Broken Egg 2 with Lumps

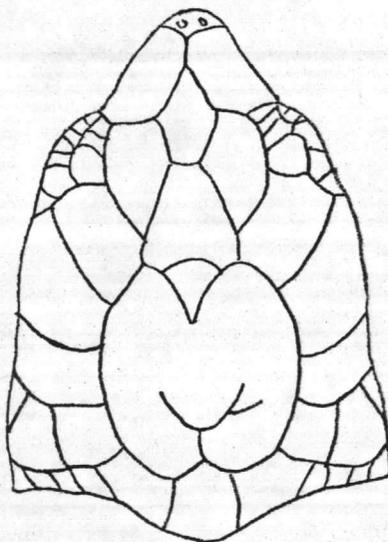
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

86.1



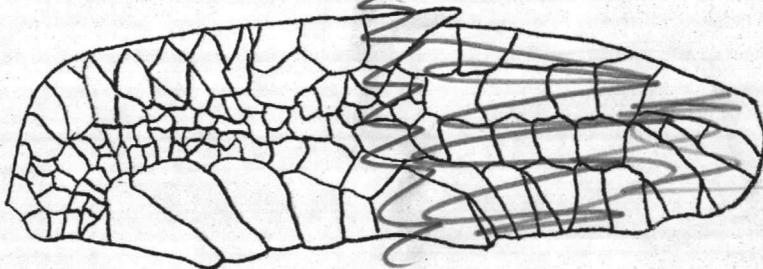
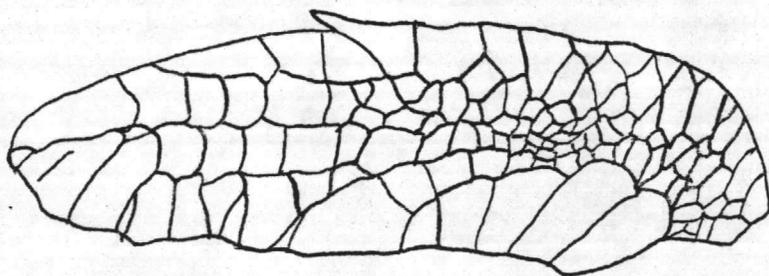
[Faint, illegible handwritten marks or scribbles]

[Faint, illegible handwritten mark]



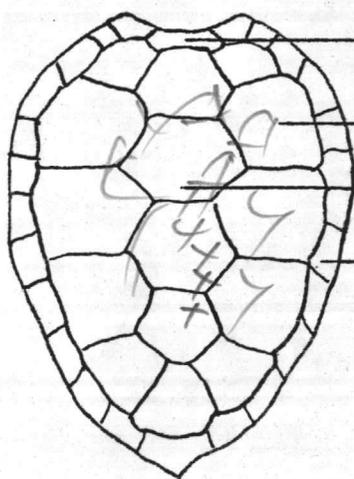
Left Front Flipper

Right Front Flipper



Carapace

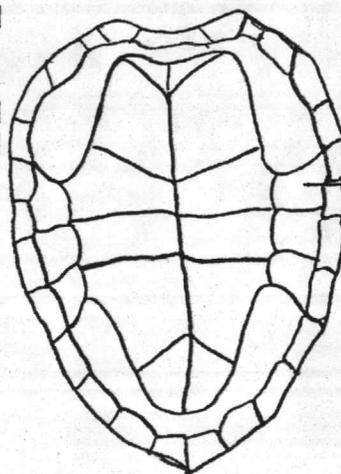
Plastron



Nuchal

Costal
Vertebral

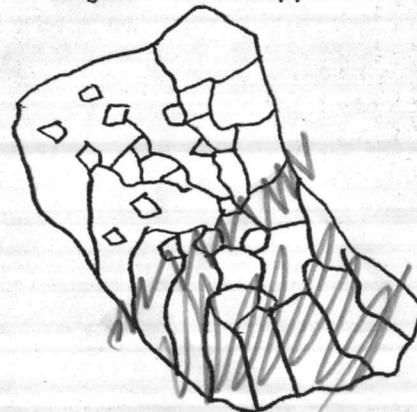
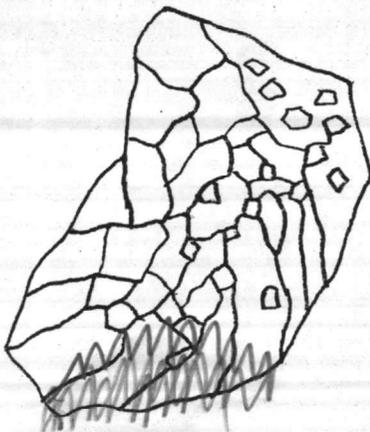
Marginal



Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



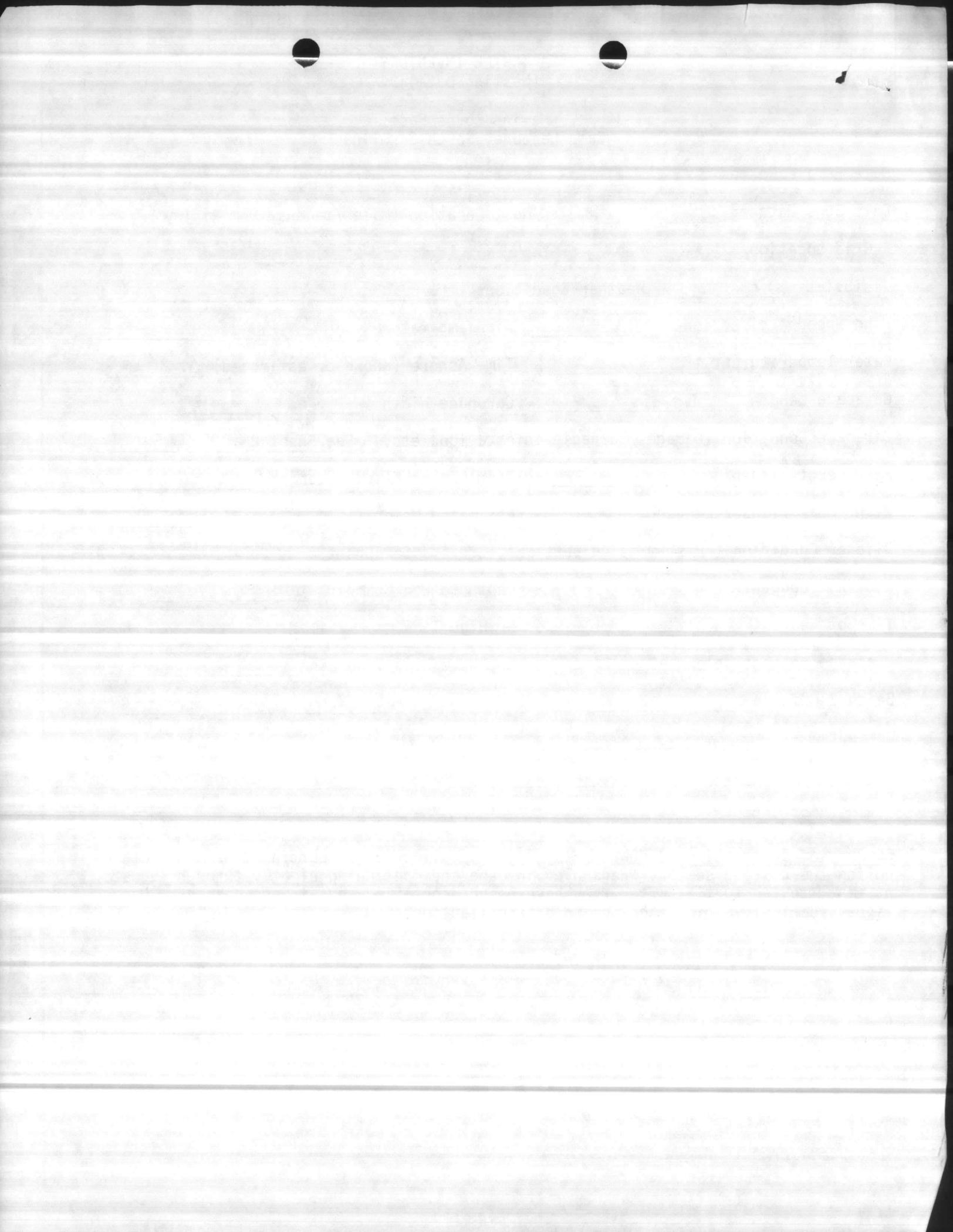


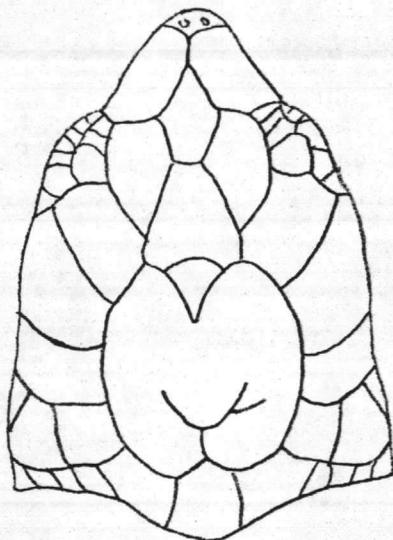
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-2-80 Nest No. 102 Tag No. 647 Time 2330 ^{return}
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.4(N) 933276
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 27
Water Temperature 27 Time Ashore (Known or estimated) 1 hr
Carapace Length — Carapace Width —
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width — Right Front Flipper Length —
Right Rear Flipper Length — Estimated Weight —
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6x4 Depth to Egg Chamber 14"
Time of Nearest Low _____ or High Tide 0100
Distance of nest below _____ or Above High Tide Line 80'
Beach Condition Fine sand gradual slope
Comments 114 Eggs removed for TMS

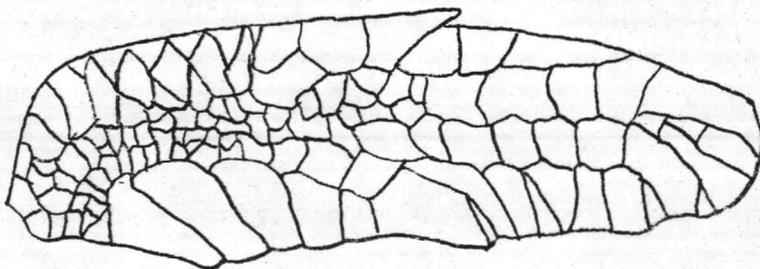
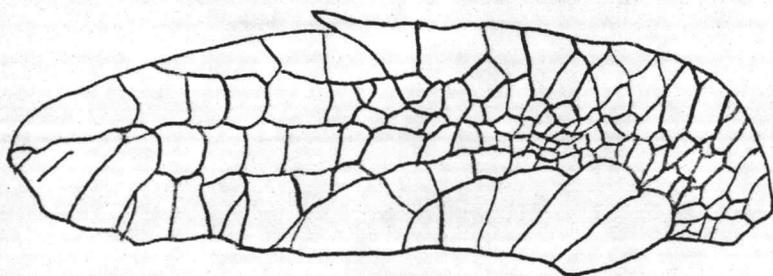
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





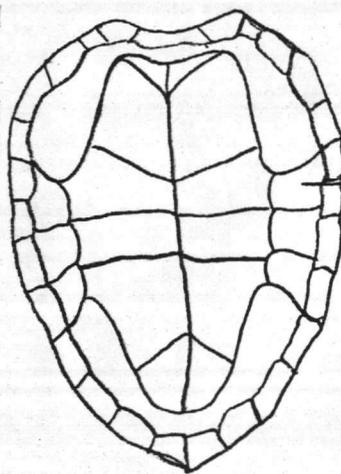
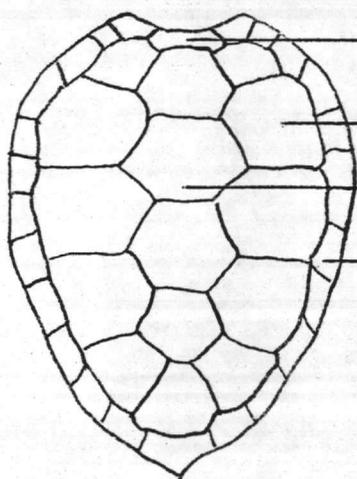
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

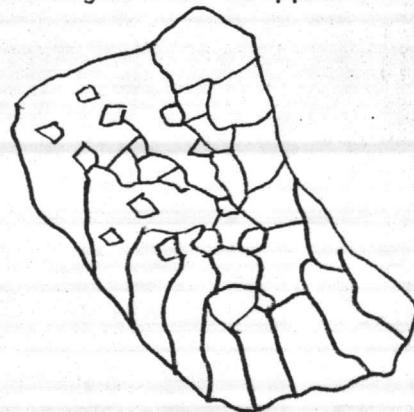
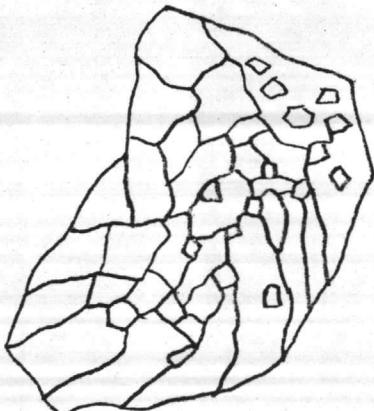
Costal
Vertebral

Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



Handwritten signature or initials.

SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Return

Date Female Nested 8-1-80 Nest No. 099 Tag No. 672 Time 2200

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 0.6 (S) 894257

Visibility Good Weather Conditions Clearing after thunderstorm

Wind Speed & direction 0-5 NE Air Temperature 24° C

Water Temperature 27° C Time Ashore (Known or estimated) 75 min

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2

Head Length/Width _____ Right Front Flipper Length _____

Right Rear Flipper Length _____ Estimated Weight _____

Flipper Condition (cuts, missing portions, etc.) See Sheet 2

Body Pit Length/Width 6x6 Depth to Egg Chamber _____

Time of Nearest Low _____ or High Tide 2328

Distance of nest below _____ or Above High Tide Line 60'

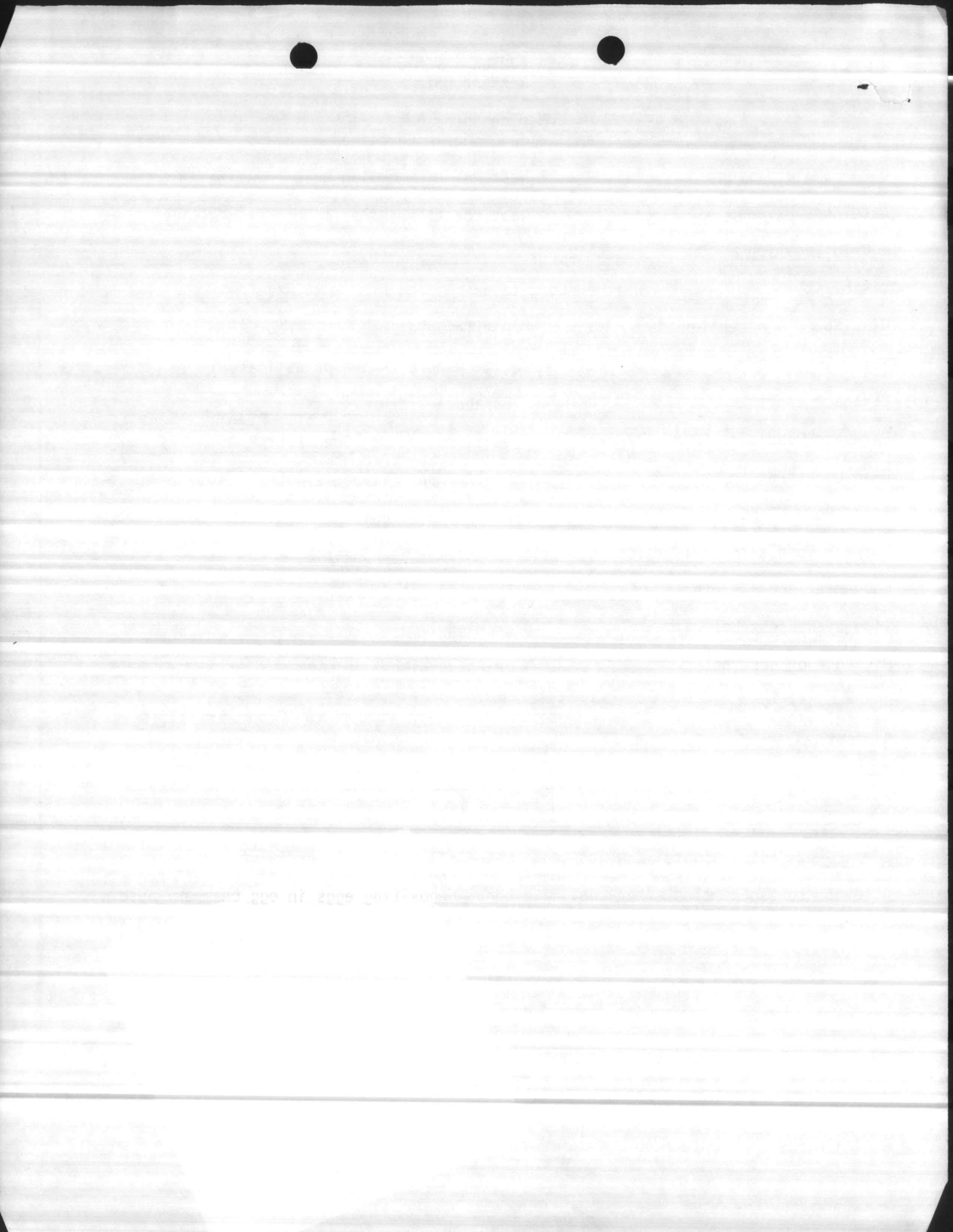
Beach Condition Coarse sand steep berm

Comments Eggs Removed for EMS

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing through August. Attempt to tag turtles after they have begun depositing eggs into the egg chamber. Use lights sparingly during tagging and data collection.

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing through August. Attempt to tag turtles after they have begun depositing eggs into the egg chamber. Use lights sparingly during tagging and data collection.

Missing
Data Sheet for
N/100
8-2-80 CM



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Return

Date Female Nested 8-1-80 Nest No. 099 Tag No. 672 Time 2200

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 0.6 (S) 894257

Visibility Good Weather Conditions Clearing after thunderstorm

Wind Speed & direction 0-5 NE Air Temperature 24° C

Water Temperature 27° C Time Ashore (Known or estimated) 75 min

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2

Head Length/Width _____ Right Front Flipper Length _____

Right Rear Flipper Length _____ Estimated Weight _____

Flipper Condition (cuts, missing portions, etc.) See Sheet 2

Body Pit Length/Width 6x6 Depth to Egg Chamber _____

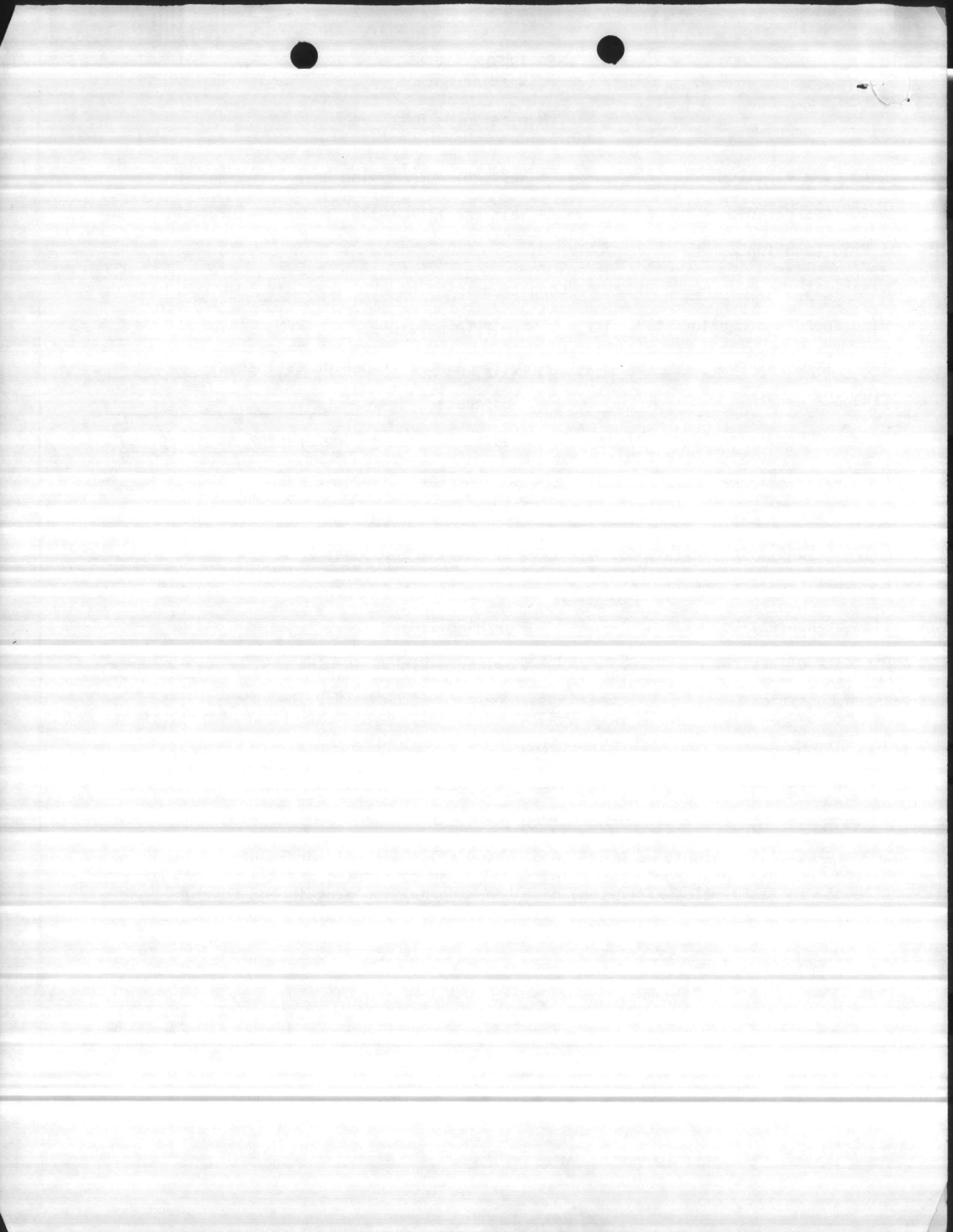
Time of Nearest Low _____ or High Tide 2328

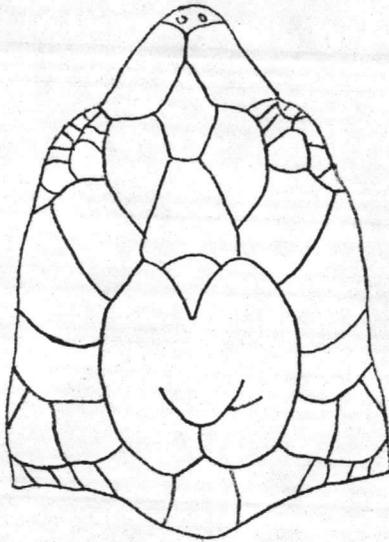
Distance of nest below _____ or Above High Tide Line 60'

Beach Condition Coarse sand steep berm

Comments Eggs Removed for EMS

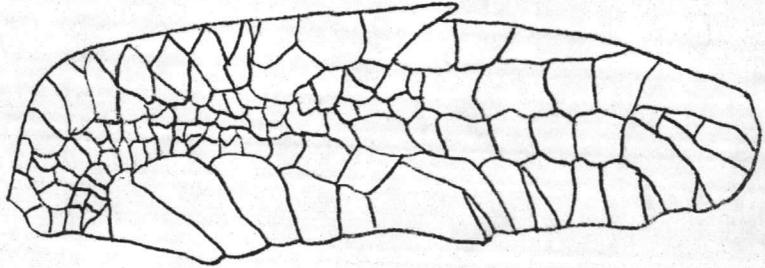
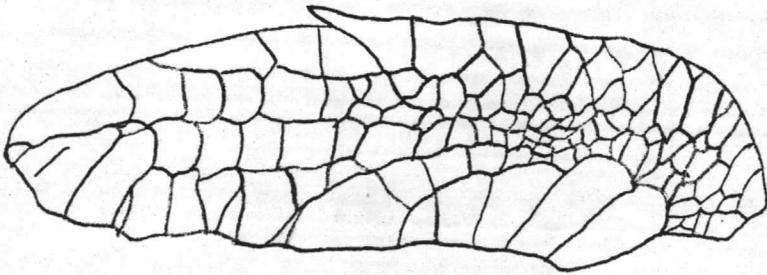
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





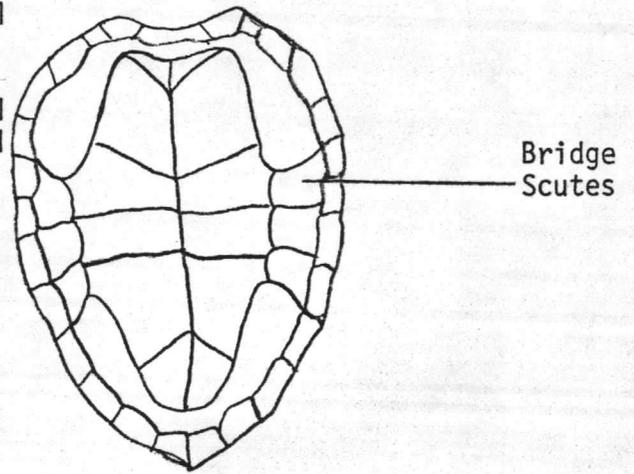
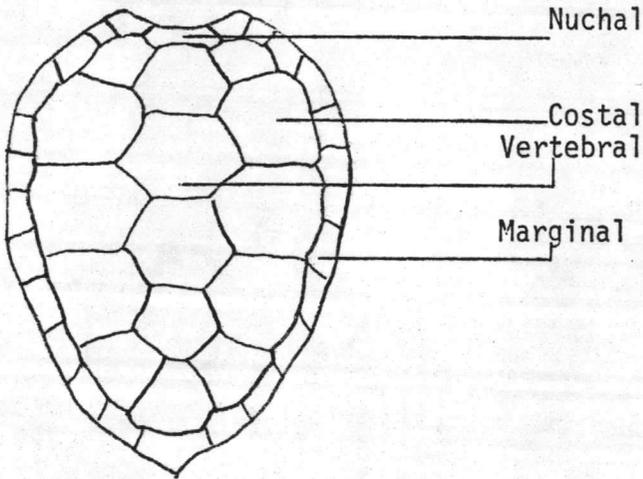
Left Front Flipper

Right Front Flipper



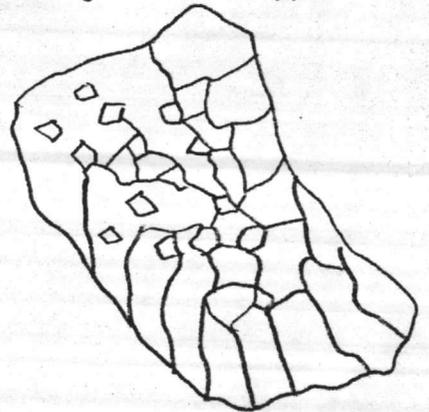
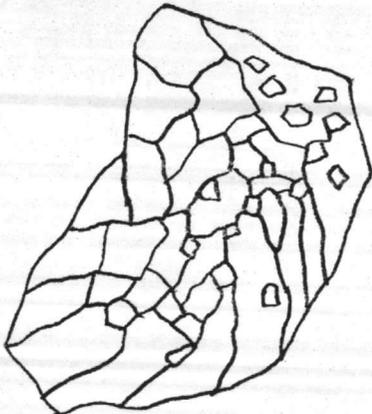
Carapace

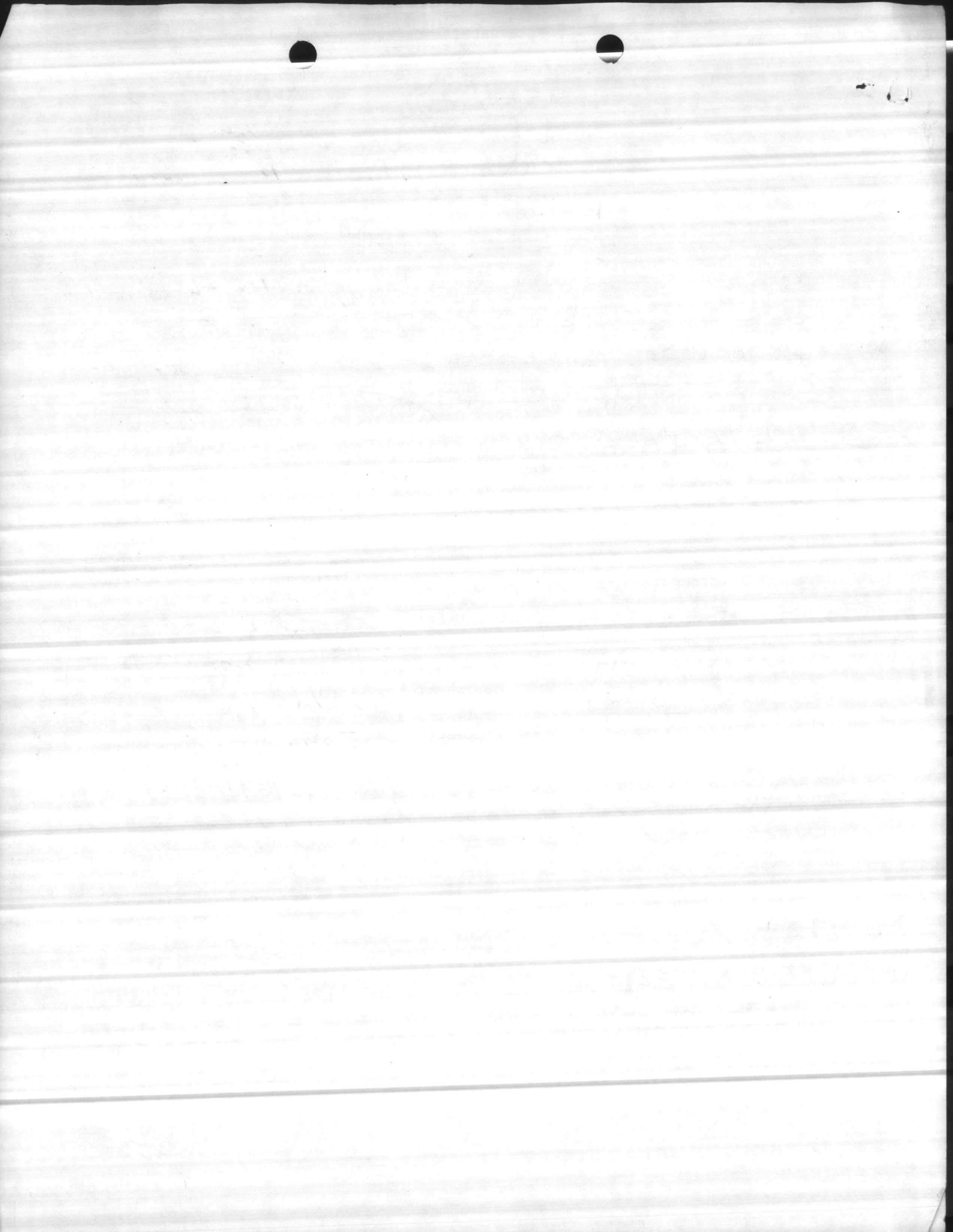
Plastron



Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 8-1-80 Nest No. 098 Tag No. 639 Time 2200

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 1.2(u) 917 275

Visibility clear Weather Conditions clearing after thunderstorm

Wind Speed & direction 0-5 NE Air Temperature 24°C

Water Temperature 27°C Time Ashore (Known or estimated) 60 min

Carapace Length 38" Carapace Width 36"

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 complete

Head Length/Width 10x8 Right Front Flipper Length 15"

Right Rear Flipper Length 13" Estimated Weight 250-300 lbs

Flipper Condition (cuts, missing portions, etc.) See Sheet 2 all ok

Body Pit Length/Width 5x6 Depth to Egg Chamber _____

Time of Nearest Low _____ or High Tide 2328

Distance of nest below _____ or Above High Tide Line 50'

Beach Condition Fine sand gradual slope

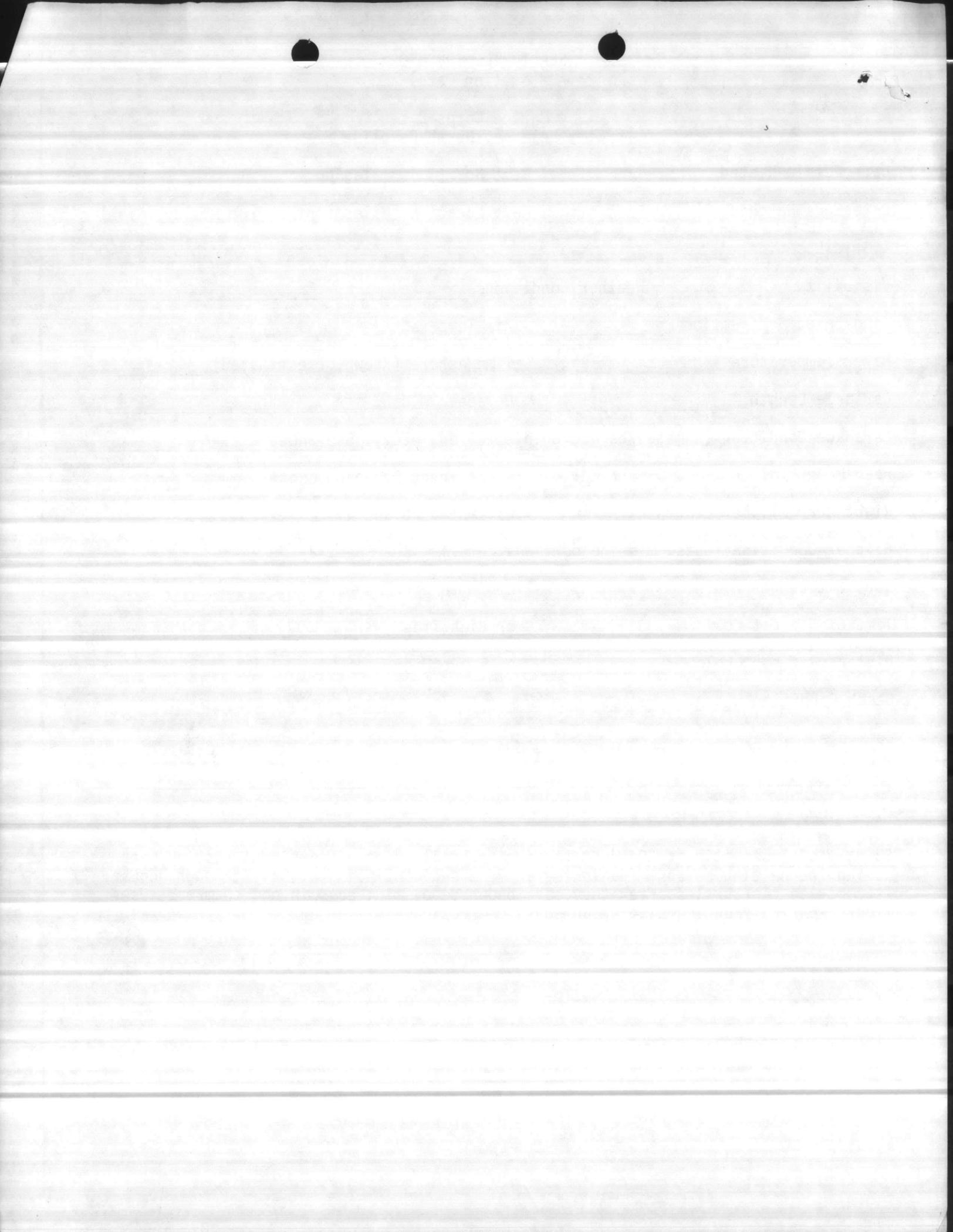
Comments Turtle tagged before but only

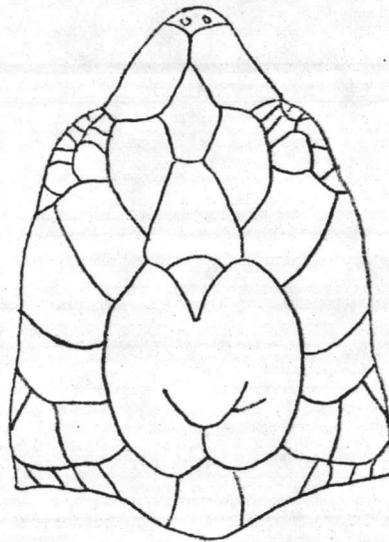
hole in flipper re-tagged # 639

114 Eggs removed for EMS.

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

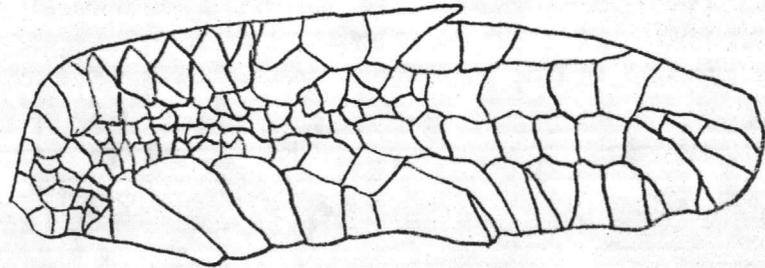
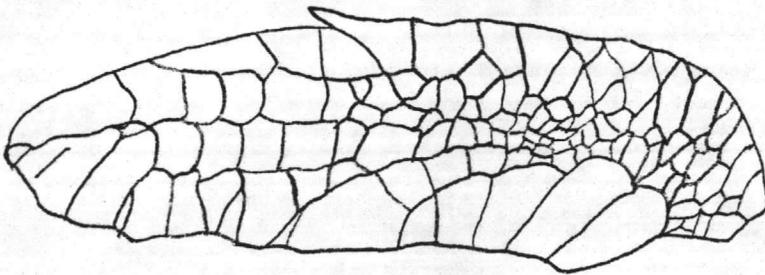
crawl up at angle to beach toward water south lights





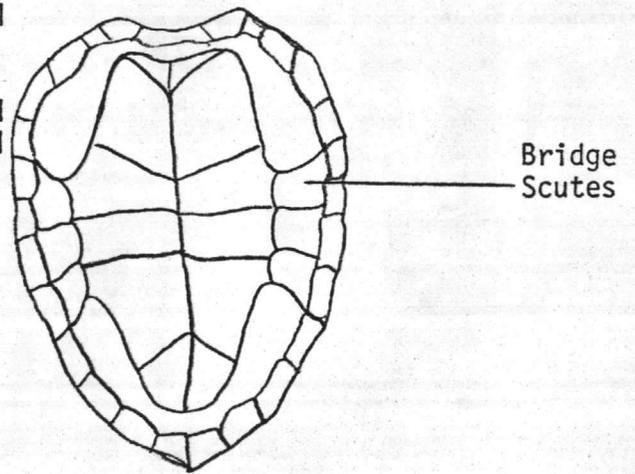
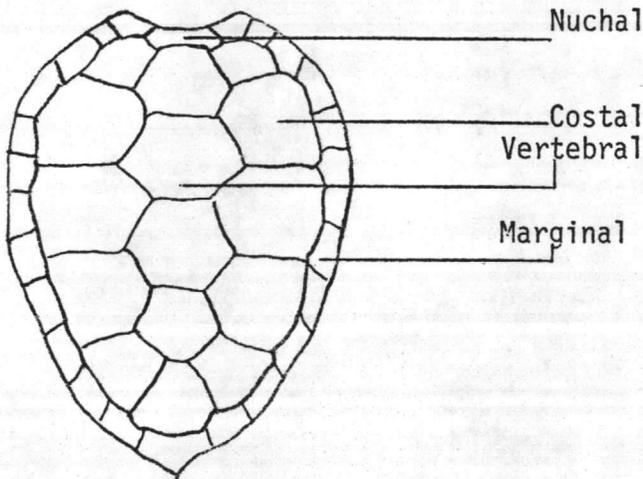
Left Front Flipper

Right Front Flipper



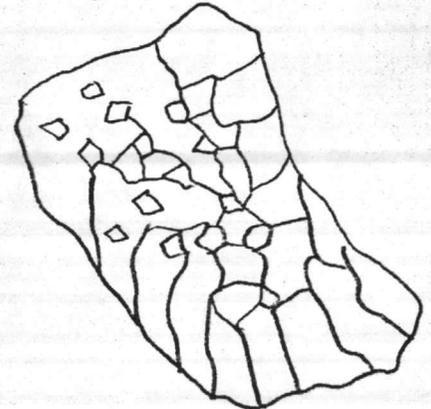
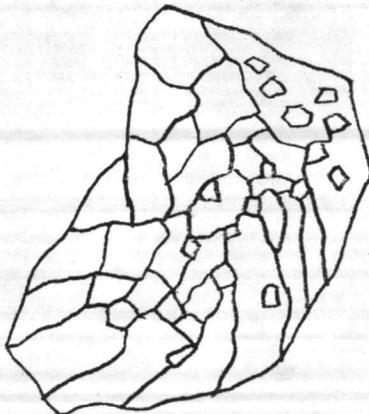
Carapace

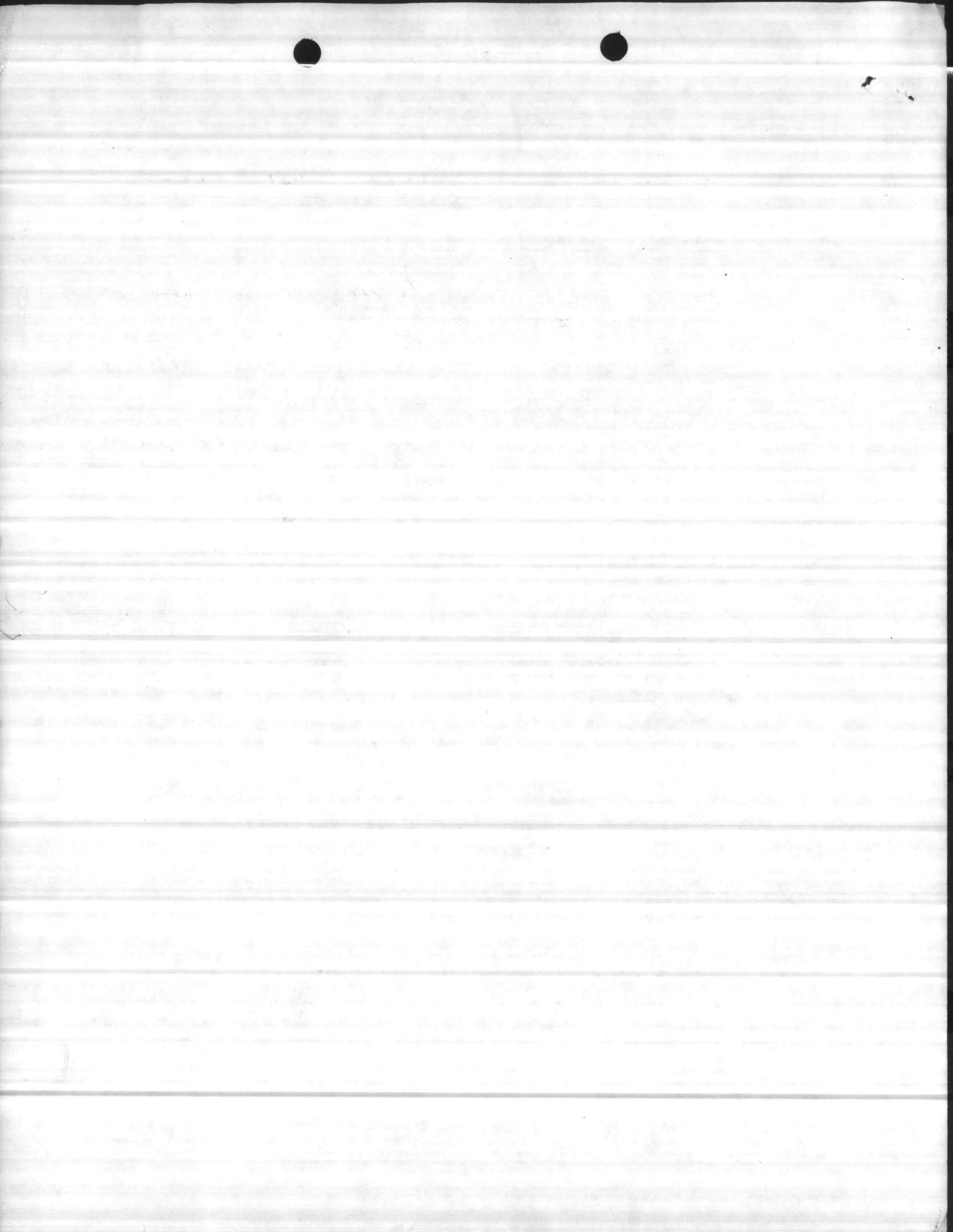
Plastron



Left Rear Flipper

Right Rear Flipper



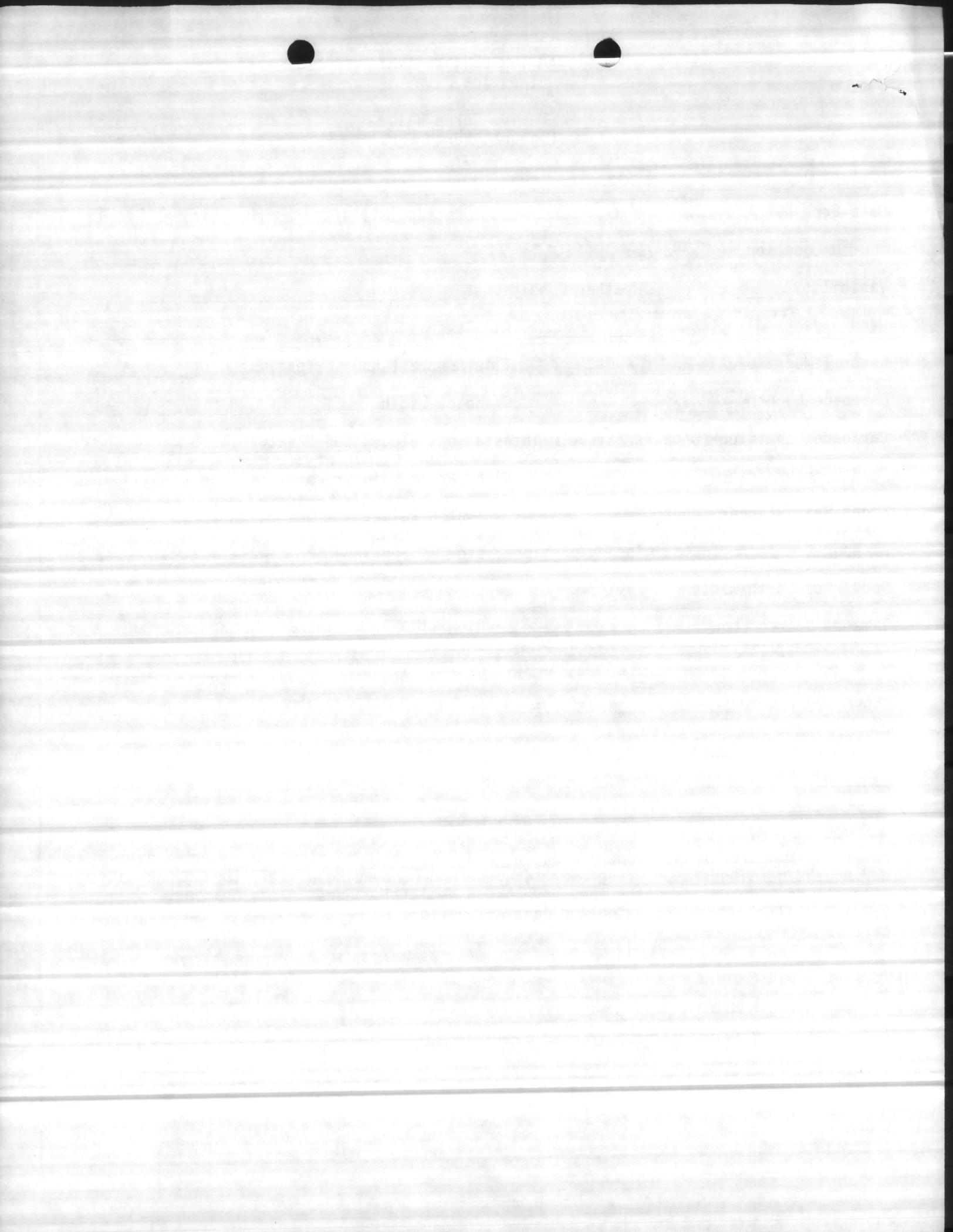


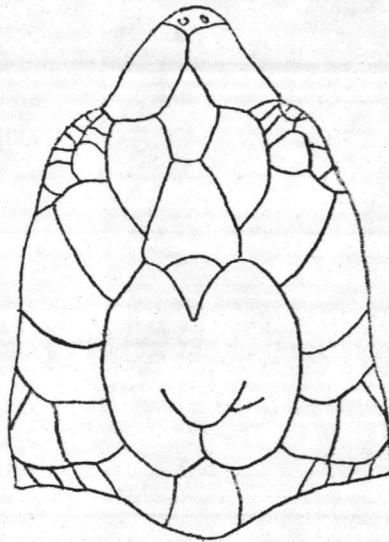
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-30-80 Nest No. 096 Tag No. 633 Time 2120
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.5 (N) 948297
Visibility GOOD Weather Conditions FAIR CLEAR
Wind Speed & direction 0-5 KNOTS SSE Air Temperature 28°C
Water Temperature 27°C Time Ashore (Known or estimated) 1 HR. 45 MIN.
Carapace Length 38" Carapace Width 36"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 BARNACLES
Head Length/Width 9"/7" Right Front Flipper Length 18½"
Right Rear Flipper Length 14" Estimated Weight 250
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width 6"/4½" Depth to Egg Chamber 10"
Time of Nearest Low _____ or High Tide 2145
Distance of nest below _____ or Above High Tide Line 75'
Beach Condition GRAD. SLOPE FINE SAND
Comments 88 EGGS INCLUDING 6 UNDEVELOPED EGGS AND
ONE OBLONG-SHAPED EGG

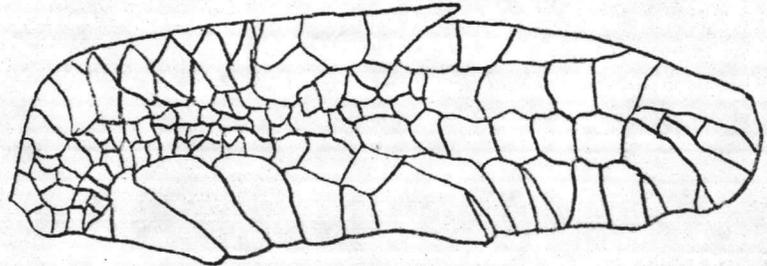
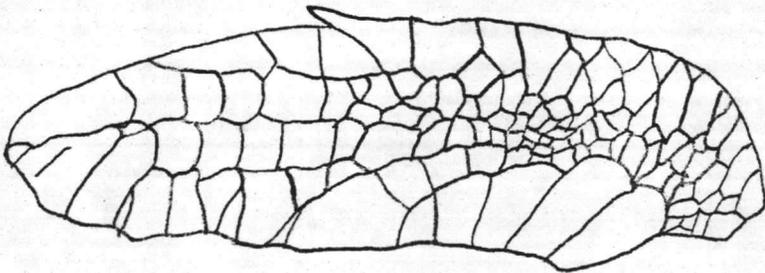
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





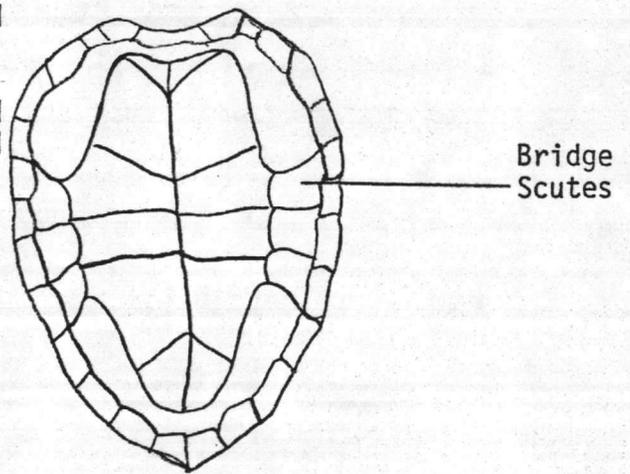
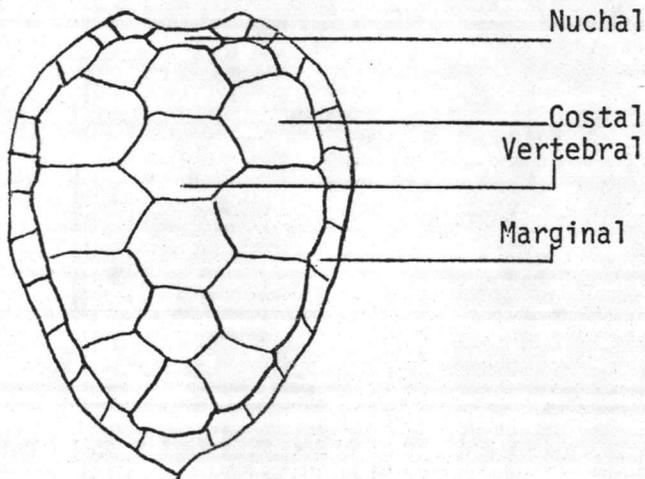
Left Front Flipper

Right Front Flipper



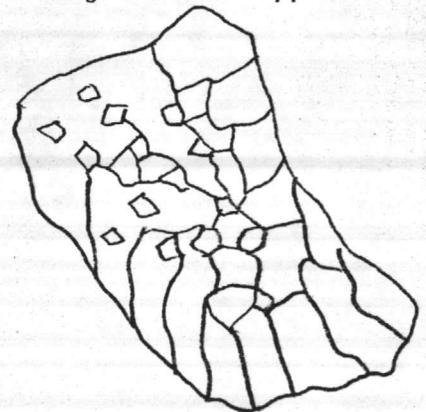
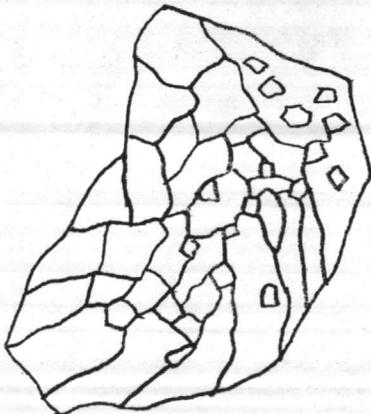
Carapace

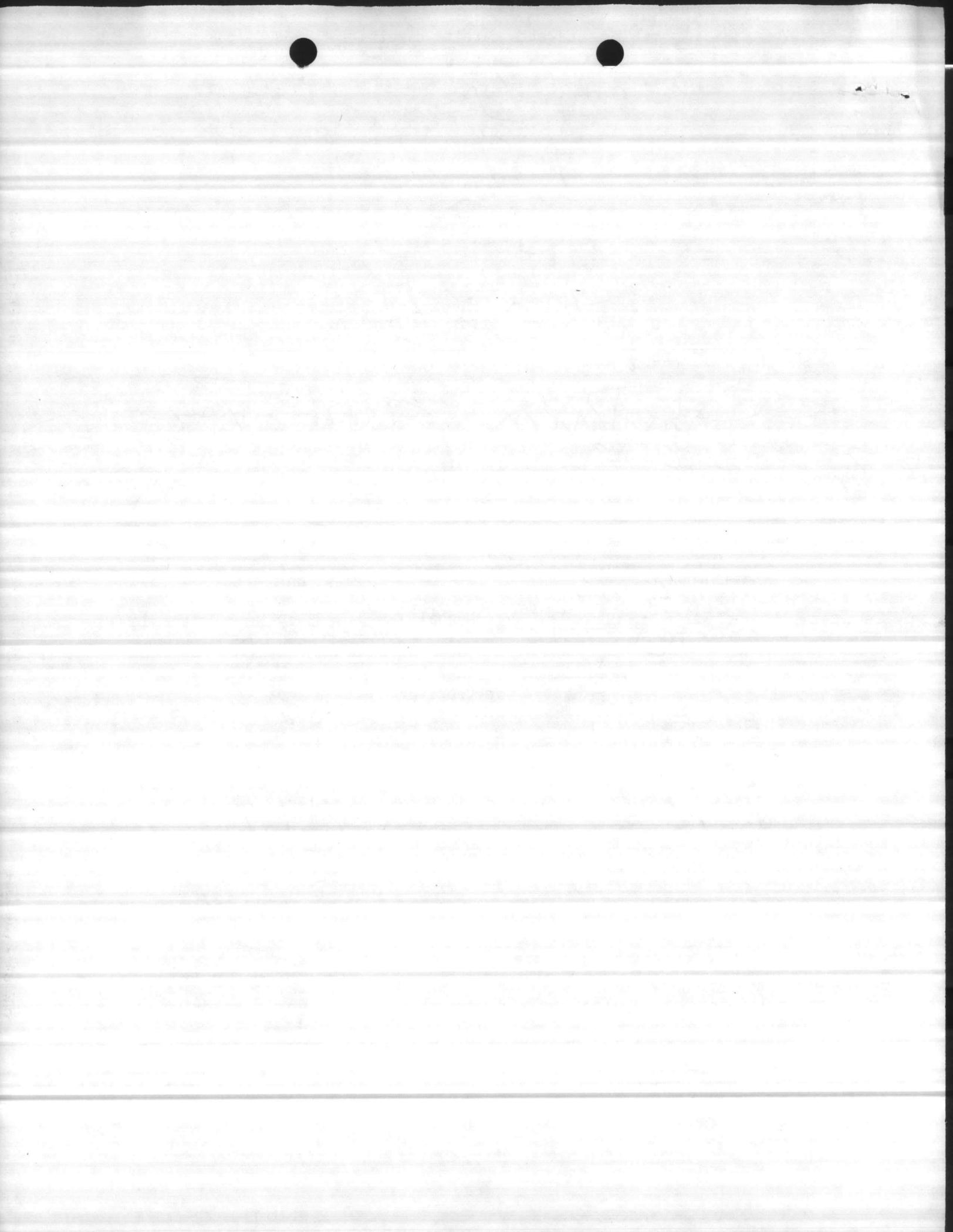
Plastron



Left Rear Flipper

Right Rear Flipper



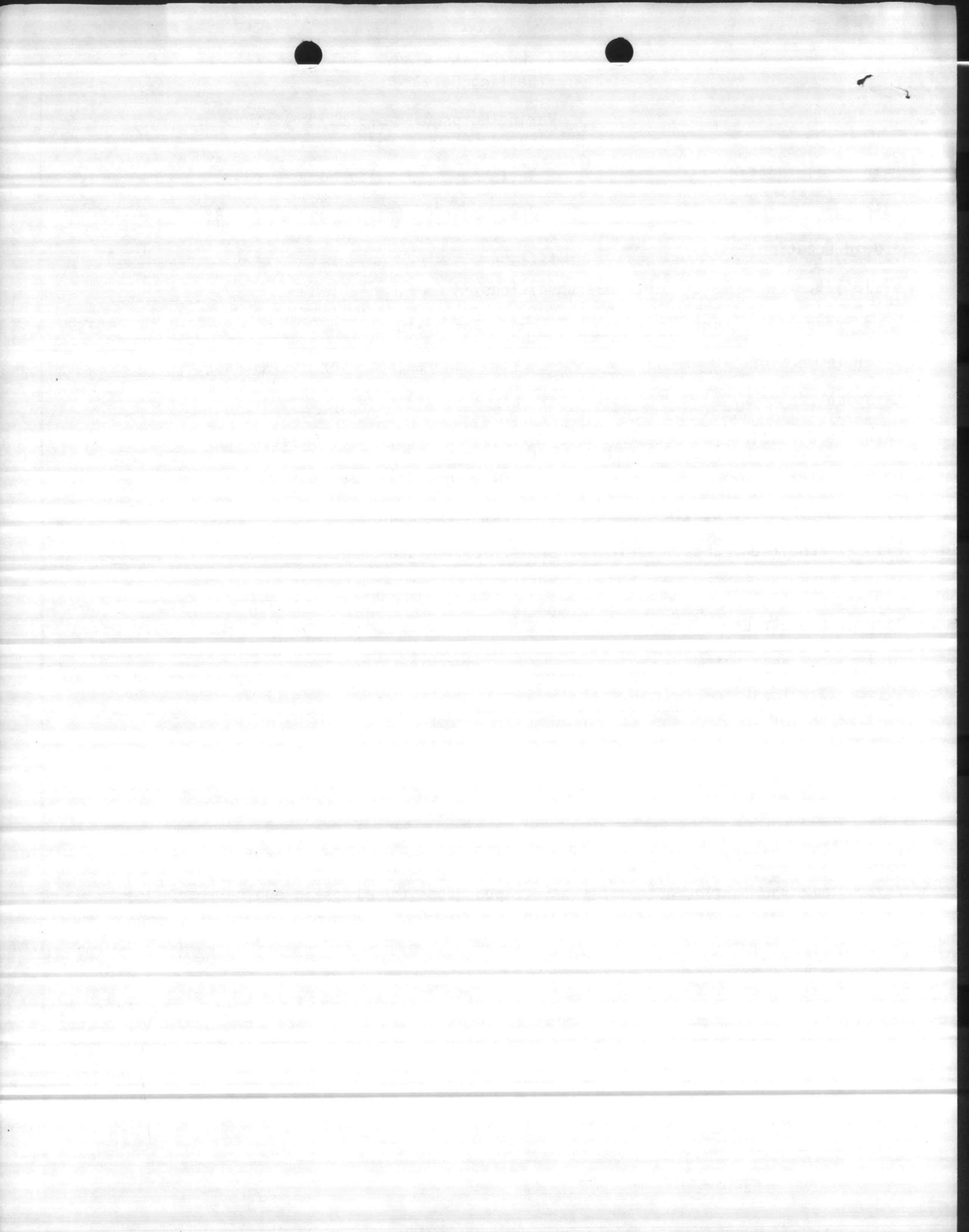


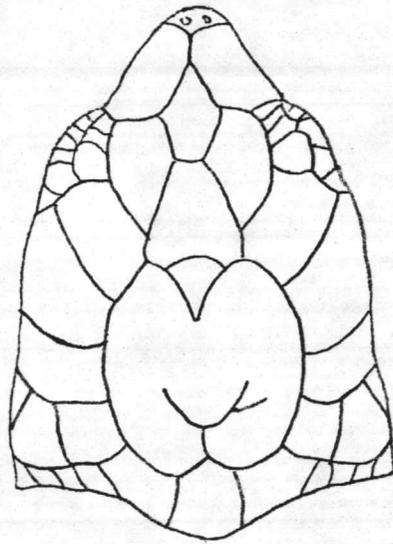
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 1-28-80 Nest No. 095 Tag No. 640 Time 2210
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.8(S) 892255
Visibility EXCELLENT Weather Conditions FAIR PARTLY CLOUDY
Wind Speed & direction 0-5 SE Air Temperature 26.5°C
Water Temperature 27°C Time Ashore (Known or estimated) 1HR. 45MIN
Carapace Length _____ Carapace Width _____
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width _____ Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight _____
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 5'10"/5'5" Depth to Egg Chamber 20"
Time of Nearest Low _____ or High Tide 2154
Distance of nest below _____ or Above High Tide Line _____
Beach Condition SLIGHT BERM COARSE SAND
Comments 102 EGGS REMOVED FOR IMS
RETURN OF TAG # 640 (ORIG. TAGGED # 655)

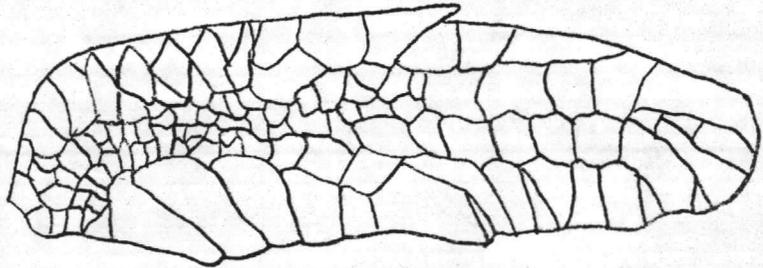
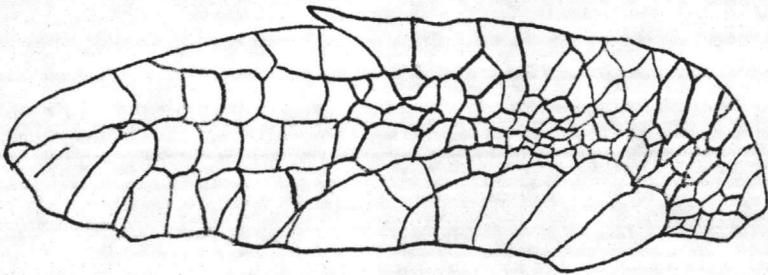
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





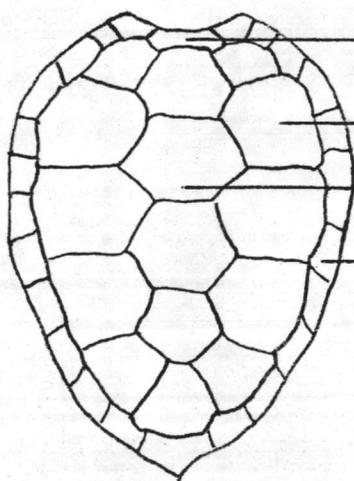
Left Front Flipper

Right Front Flipper



Carapace

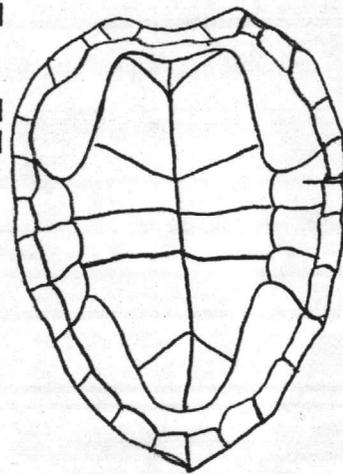
Plastron



Nuchal

Costal
Vertebral

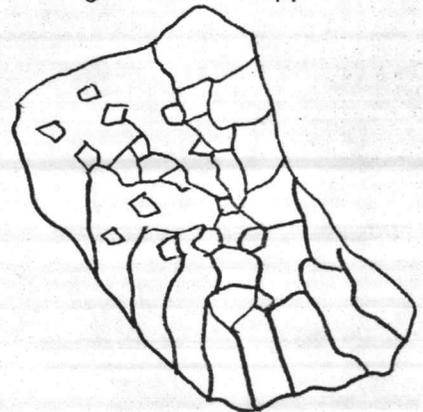
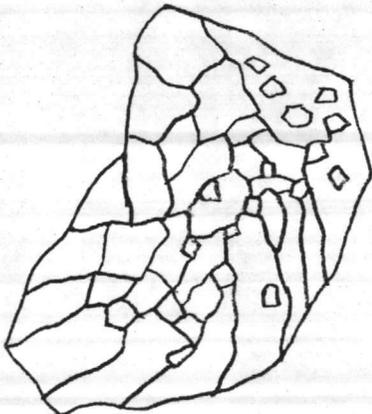
Marginal

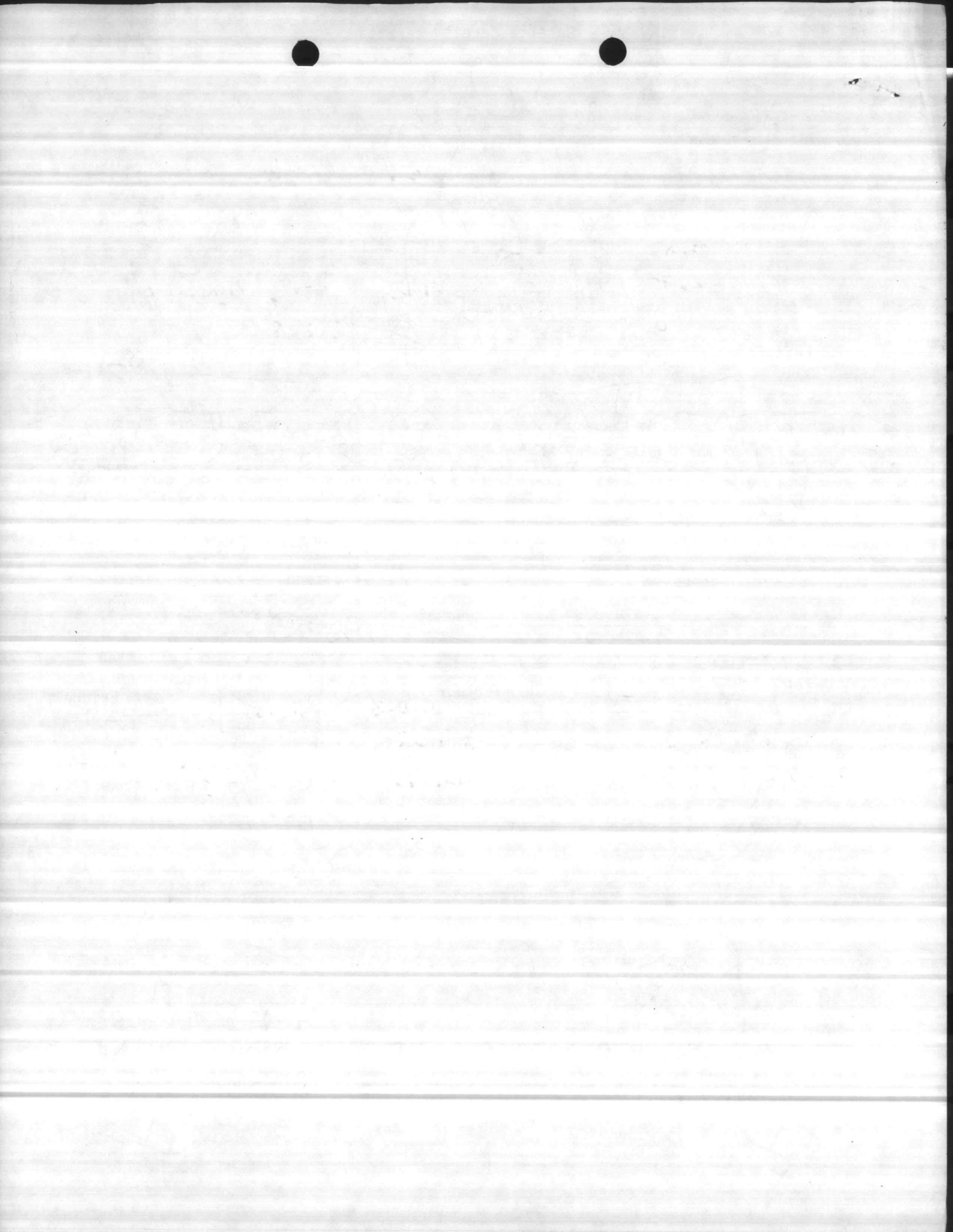


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

RETURN TAG # 652

Date Female Nested 7-28-80 Nest No. 094 Tag No. 652 Time 2210

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 0.4 (S) 897258

Visibility GOOD Weather Conditions FAIR PARTLY CLOUDY

Wind Speed & direction 0-5 SE Air Temperature 26.5°C

Water Temperature 27°C Time Ashore (Known or estimated) 1 HR 25 MIN

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2

Head Length/Width _____ Right Front Flipper Length _____

Right Rear Flipper Length _____ Estimated Weight _____

Flipper Condition (cuts, missing portions, etc.) See Sheet 2

Body Pit Length/Width 4'9"/4'5" Depth to Egg Chamber 18"

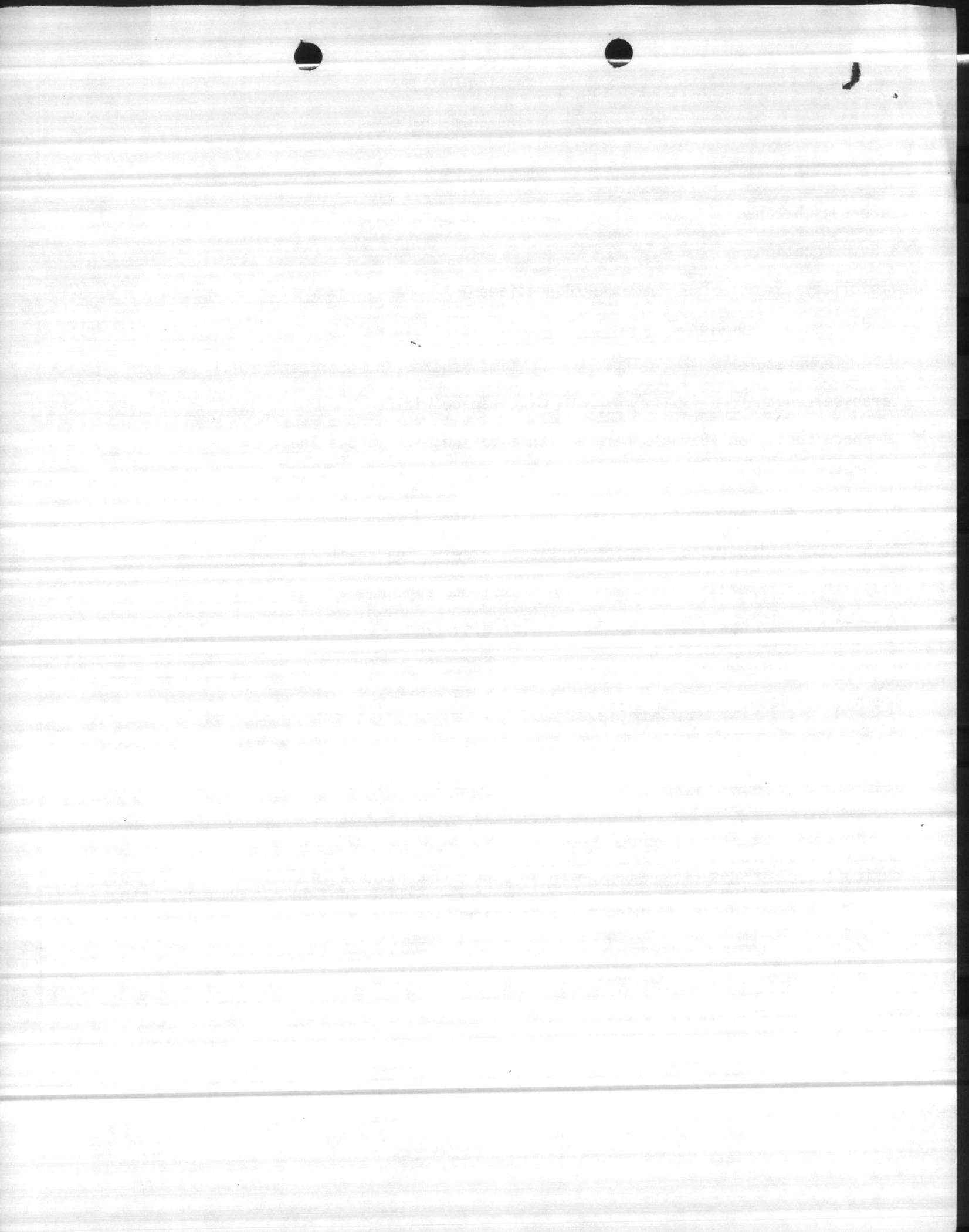
Time of Nearest Low _____ or High Tide 2054

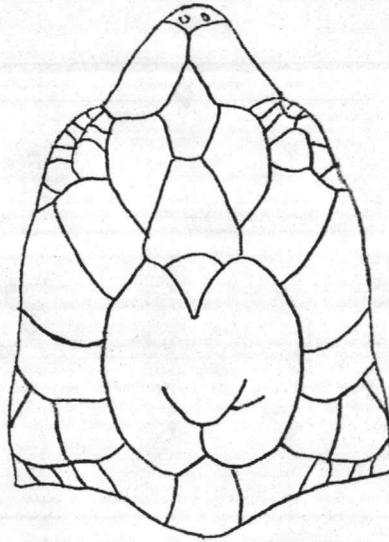
Distance of nest below _____ or Above High Tide Line 52'

Beach Condition 2' BERM COARSE SAND

Comments 132 EGGS REMOVED FOR EMS; RETURN
OF TAG # 652

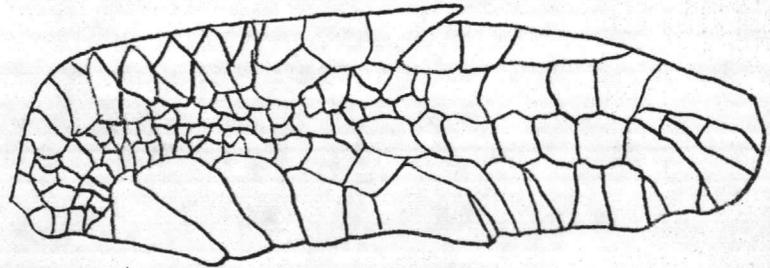
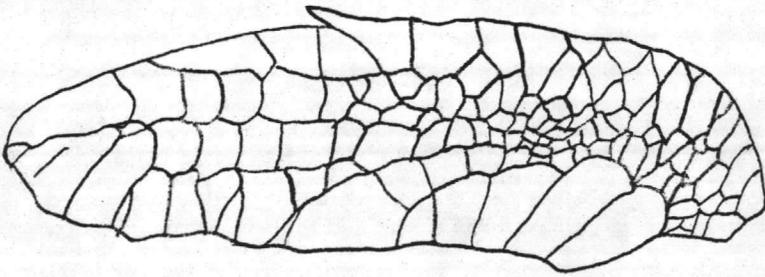
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





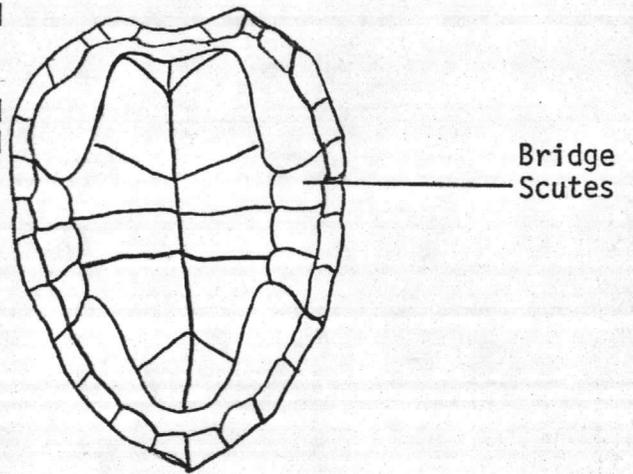
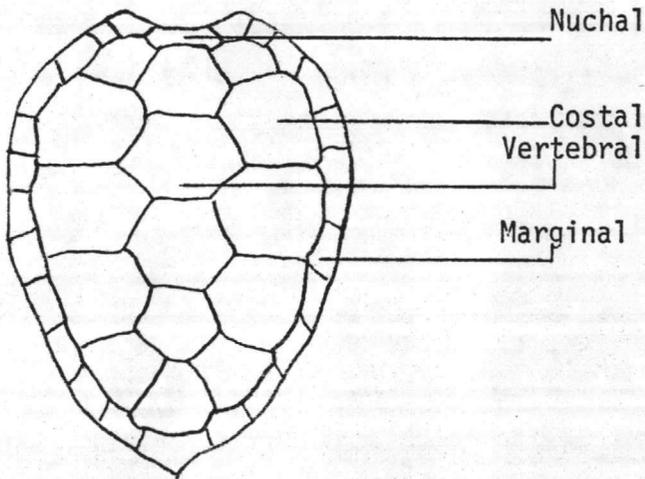
Left Front Flipper

Right Front Flipper



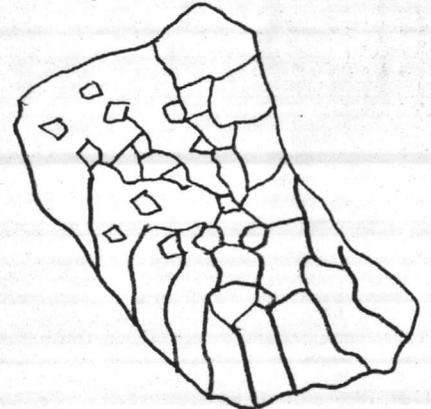
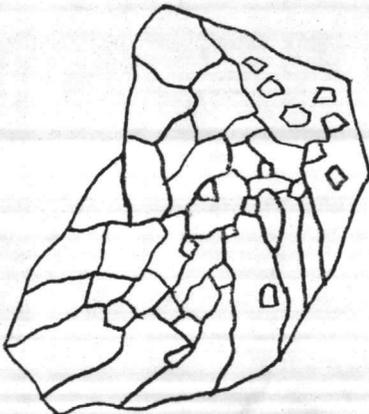
Carapace

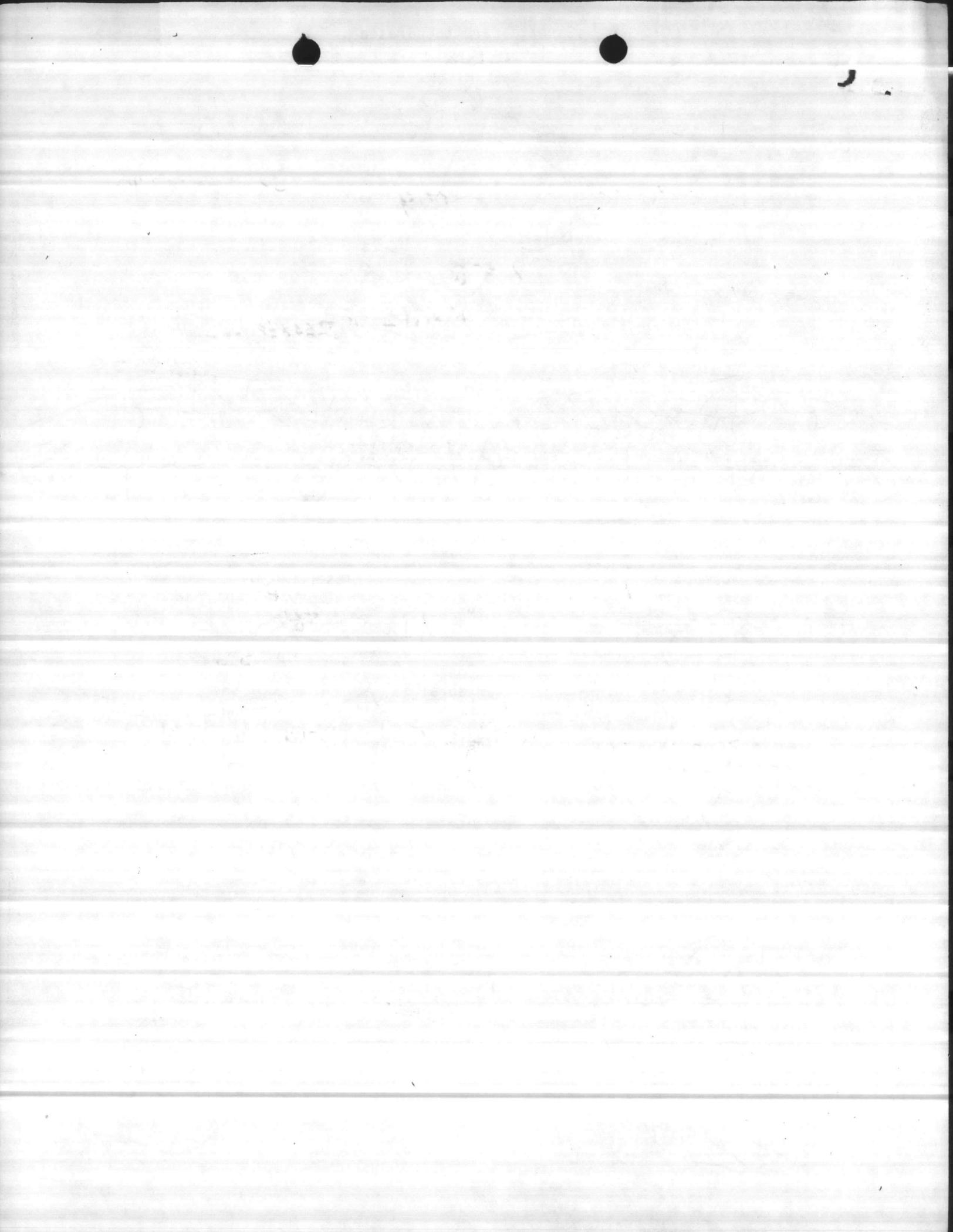
Plastron



Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

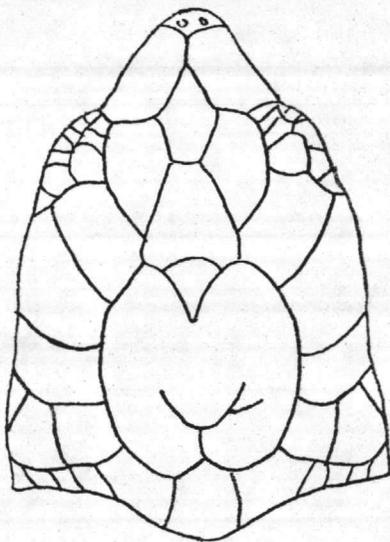
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-25-80 Nest No. 086 Tag No. 644 Time 2215
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.35(N) 946295
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SE Air Temperature 26
Water Temperature 26 Time Ashore (Known or estimated) 90 min
Carapace Length 36 Carapace Width 34
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 many barnacles
Head Length/Width 8 x 6 1/4" Right Front Flipper Length 17.5"
Right Rear Flipper Length 13 Estimated Weight 200
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 RFF
Body Pit Length/Width 5x4 Depth to Egg Chamber 16"
Time of Nearest Low 1230 or High Tide _____
Distance of nest below _____ or Above High Tide Line 35'
Beach Condition Fine sand gradual slope
Comments 89 Eggs Redep.

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

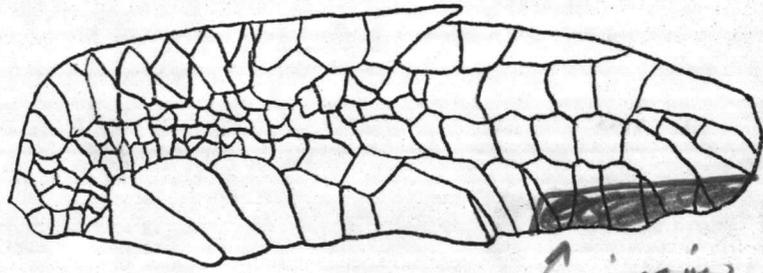
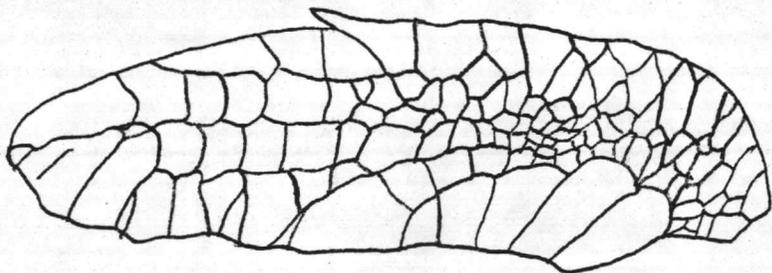


2013-01-01



Left Front Flipper

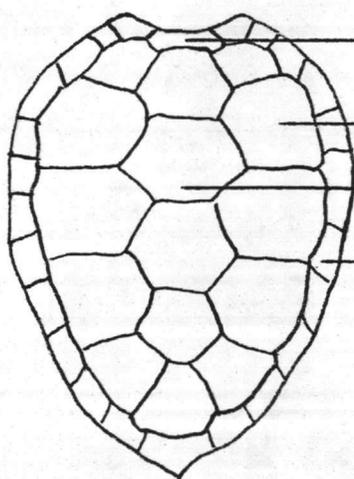
Right Front Flipper



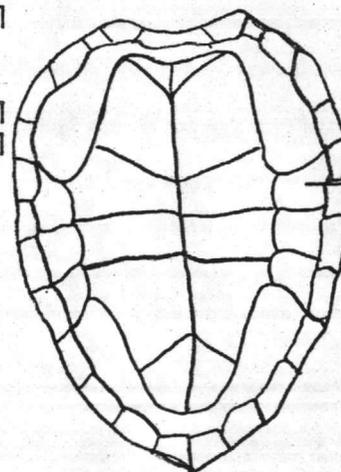
missing

Carapace

Plastron



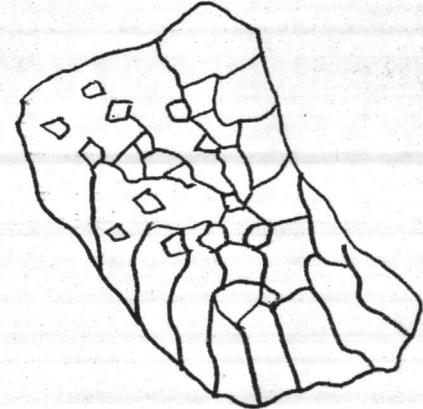
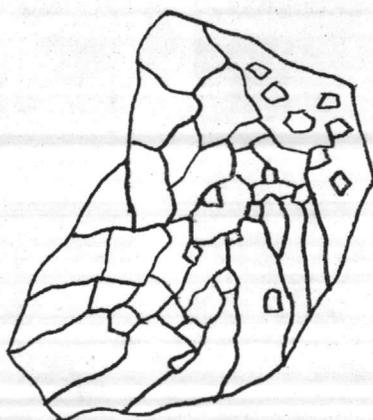
Nuchal
Costal
Vertebral
Marginal

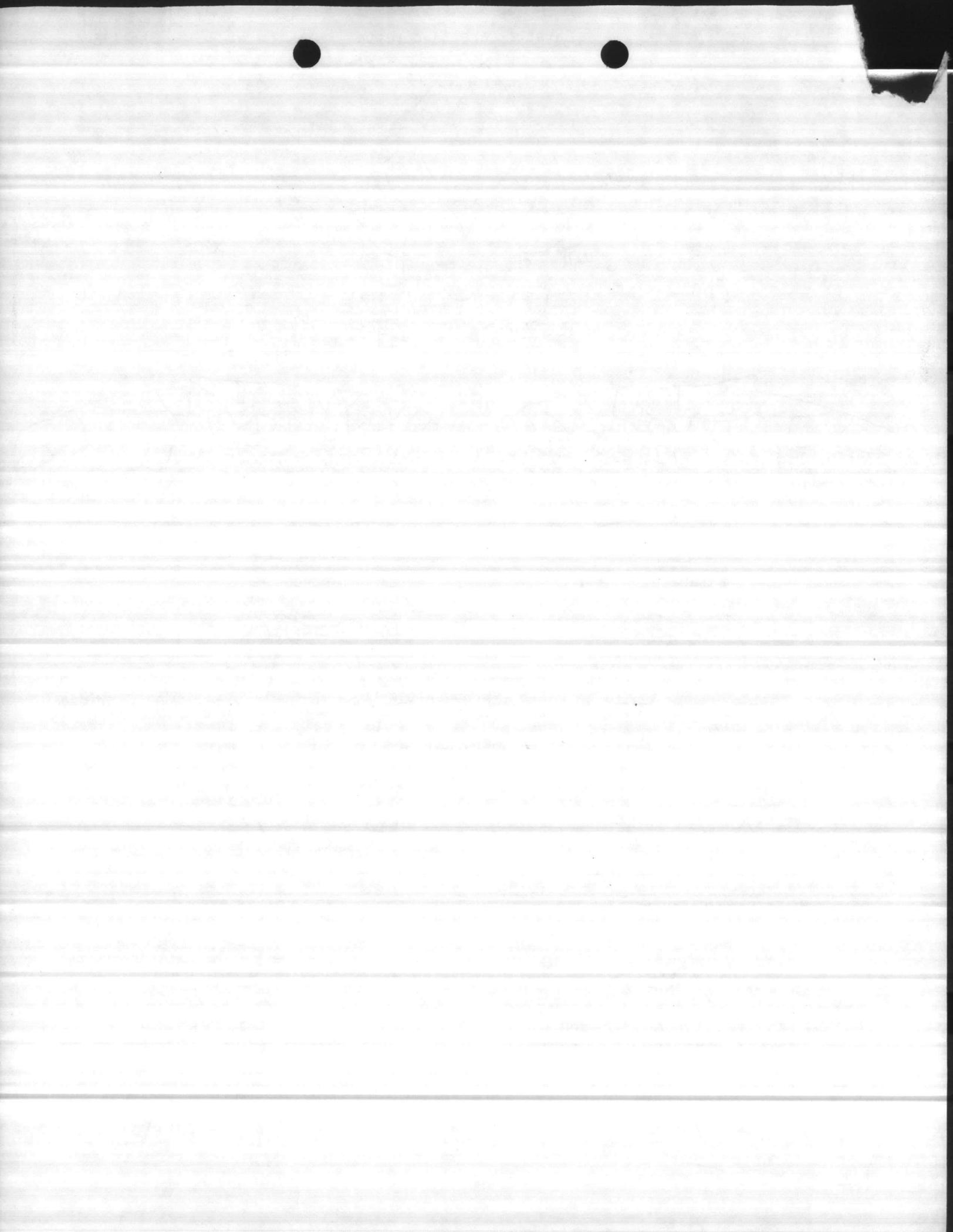


Bridge Scutes

Left Rear Flipper

Right Rear Flipper



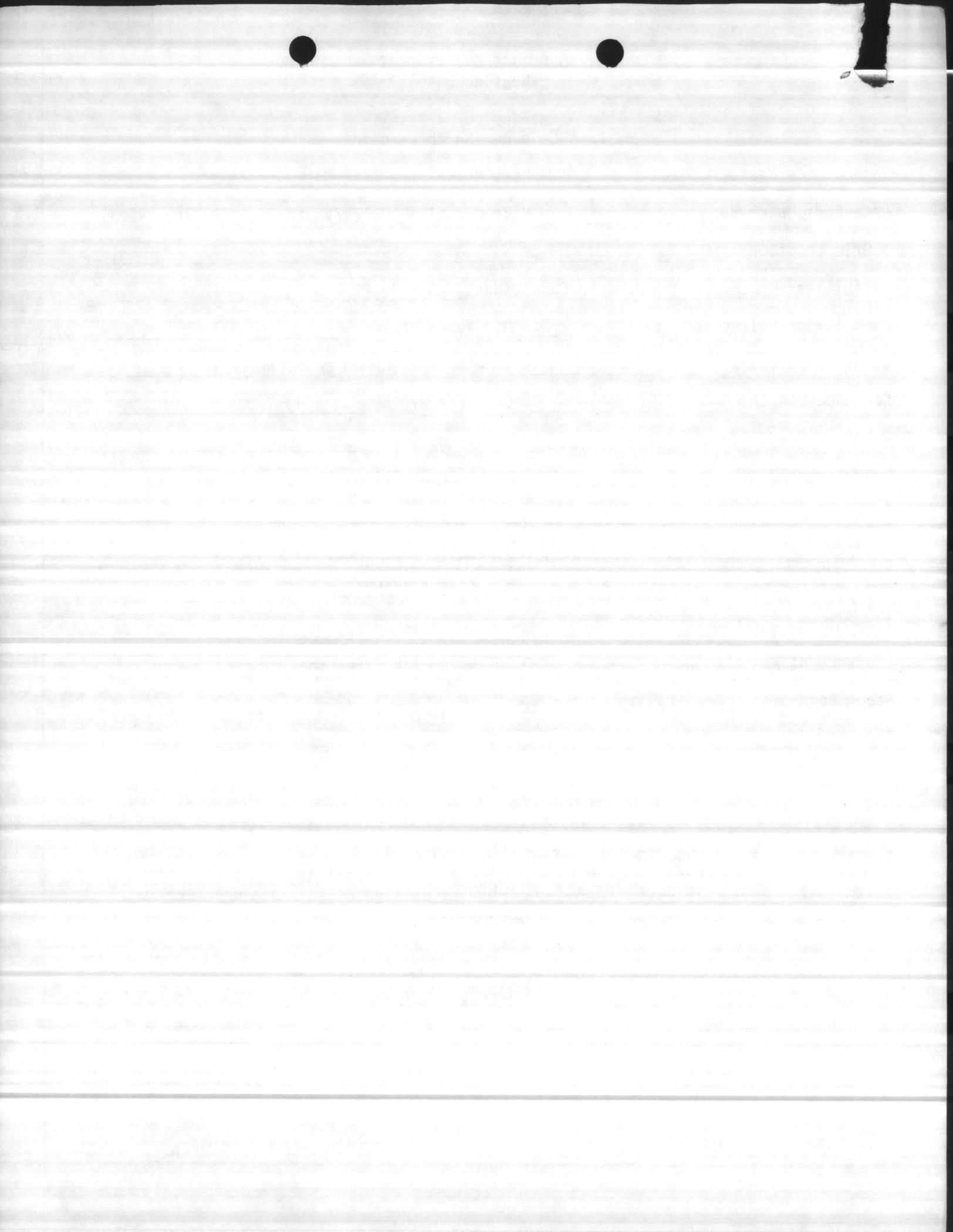


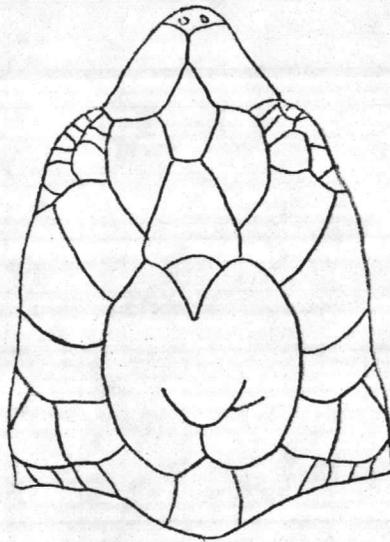
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-24-80 Nest No. 085 Tag No. 48 Time 2215 ^{Return}
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.7(N) 950298
Visibility Good Weather Conditions Fair - cloudy 60%
Wind Speed & direction 0-5 NE Air Temperature 27
Water Temperature 26 Time Ashore (Known or estimated) _____
Carapace Length _____ Carapace Width _____
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width _____ Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight 200 - 250
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width _____ Depth to Egg Chamber _____
Time of Nearest Low 2321 or High Tide 1702
Distance of nest below _____ or Above High Tide Line 70'
Beach Condition Fine sand - gradual slope
Comments Turtle traveled approx 60 yds. up
the beach 114 Eggs Redeposited
2 bp.

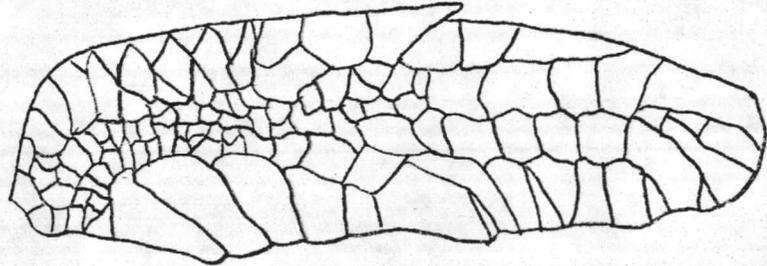
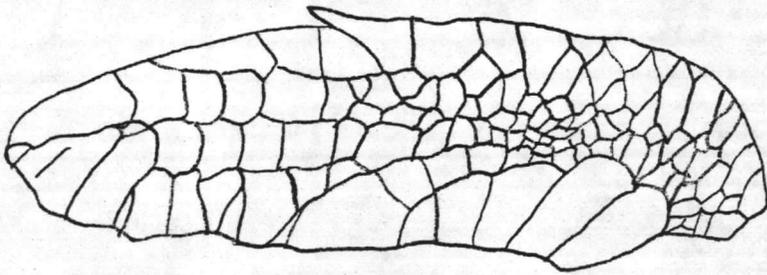
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





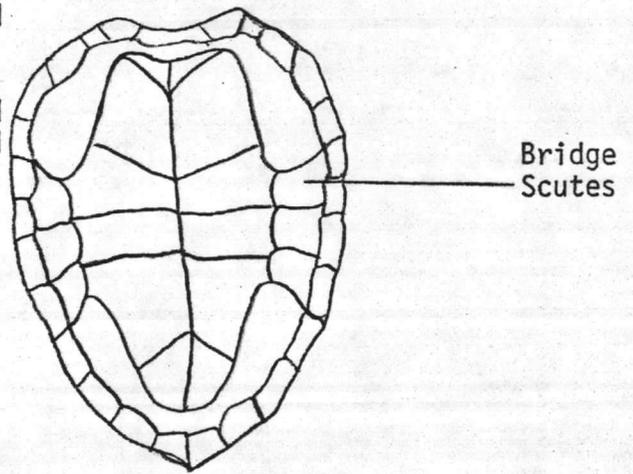
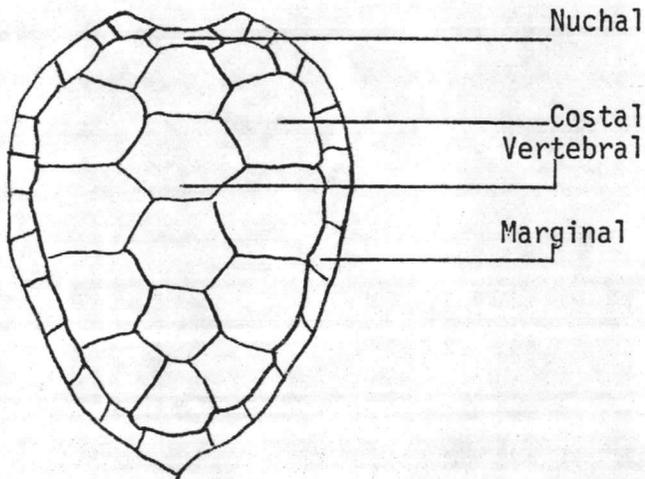
Left Front Flipper

Right Front Flipper



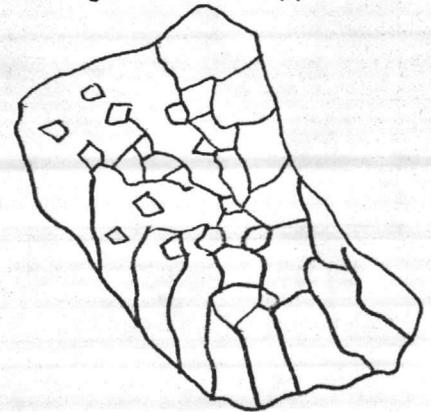
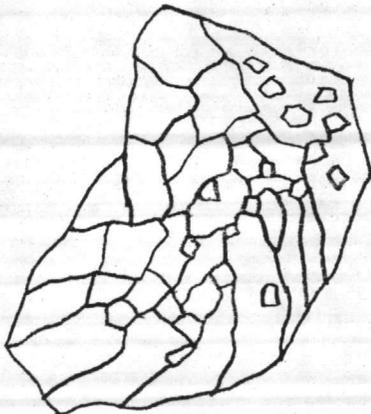
Carapace

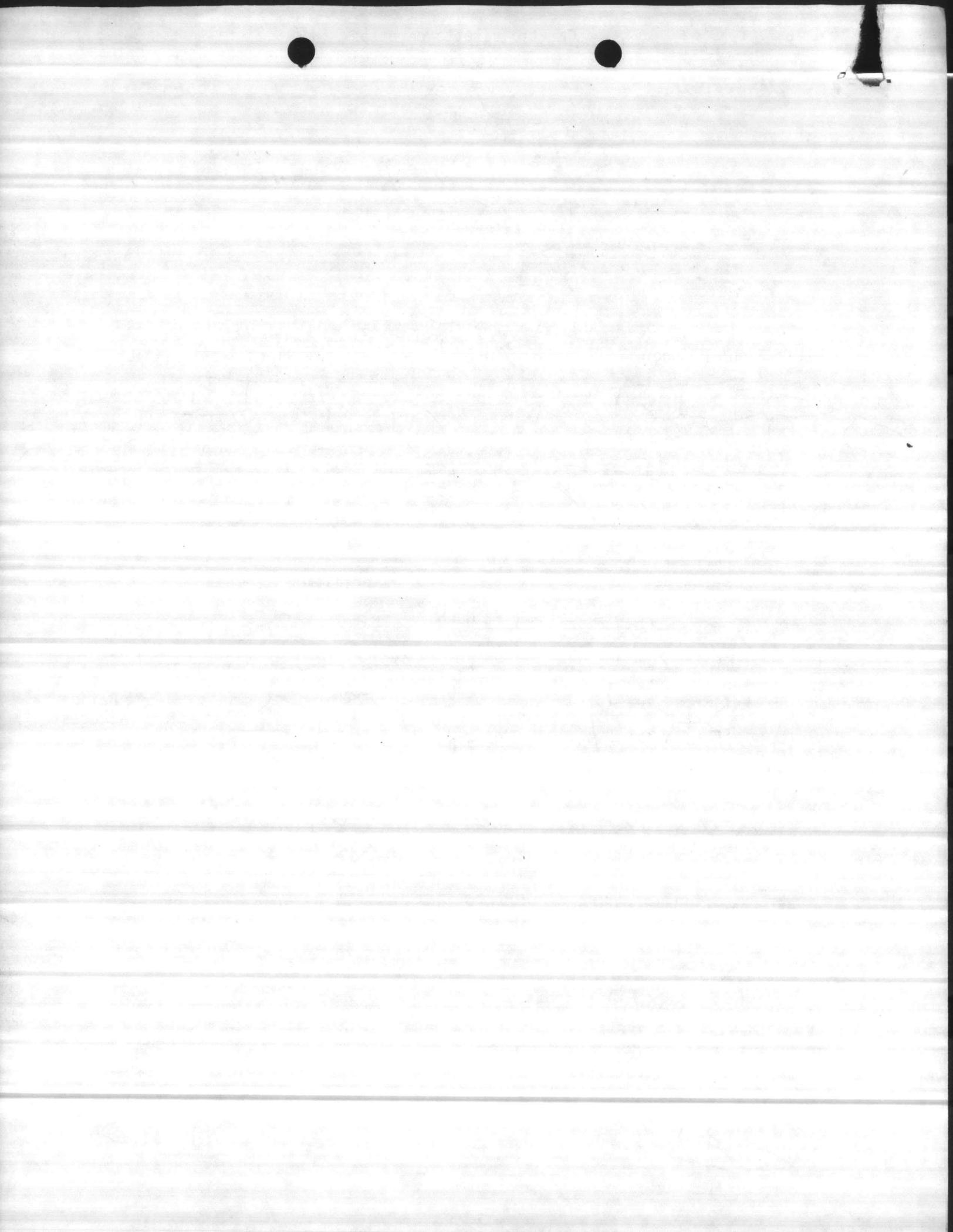
Plastron



Left Rear Flipper

Right Rear Flipper



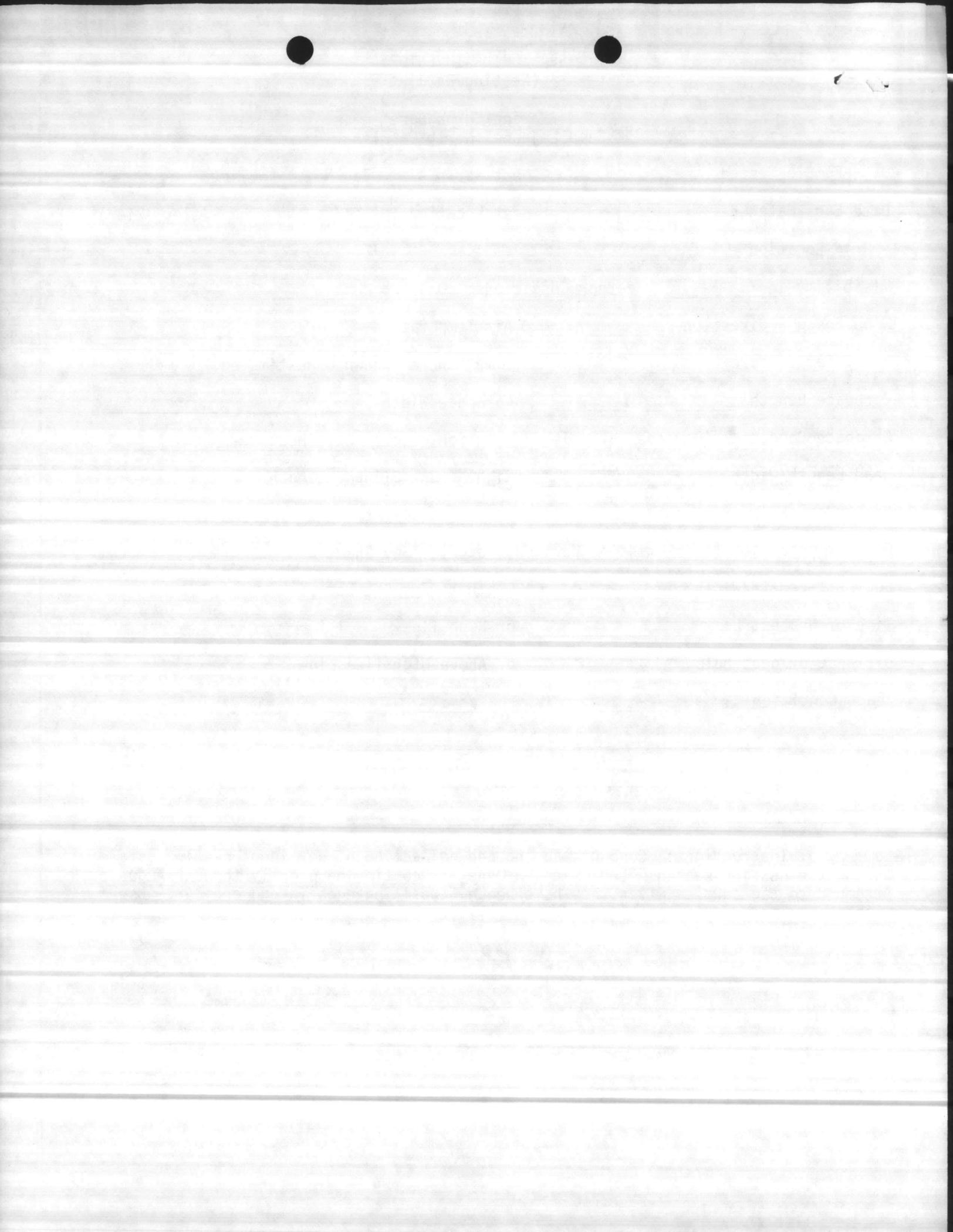


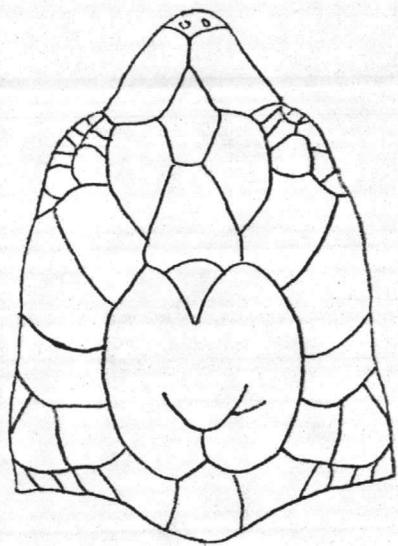
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-24-80 Nest No. 084 Tag No. NC0001 Time 0030
Date Eggs Hatched 9-19-80 Nest Location (Miles/tenths from Risley Pier) 110 94.8%
& Grid Location 2.1 (N) 929284
Visibility GOOD Weather Conditions OVERCAST, OCCASSIONAL DRIZZLE
Wind Speed & direction 0-5 SE Air Temperature 24.5°C
Water Temperature 25°C Time Ashore (Known or estimated) 1 HR. 20 MIN.
Carapace Length _____ Carapace Width _____
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width _____ Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight _____
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 5'9"/4'8" Depth to Egg Chamber 15"
Time of Nearest Low 2231 or High Tide X
Distance of nest below _____ or Above High Tide Line 42'
Beach Condition GRAD. SLOPE FINE SAND
Comments 116 EGGS REDEPOSITED - RETURN OF
TAG # NC0001 (UNIV. OF GA.)

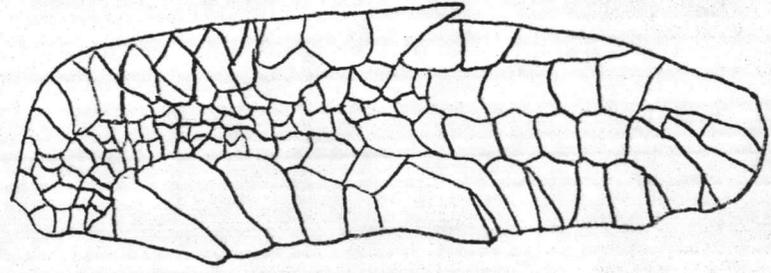
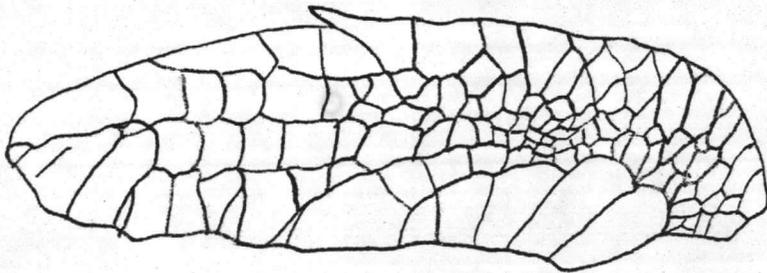
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





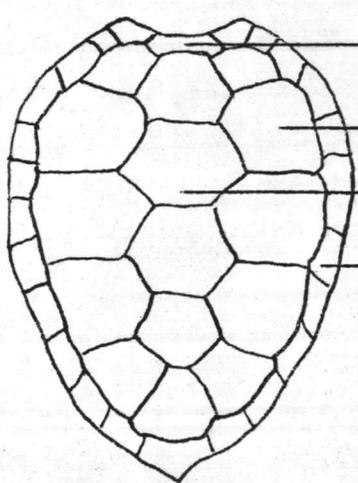
Left Front Flipper

Right Front Flipper



Carapace

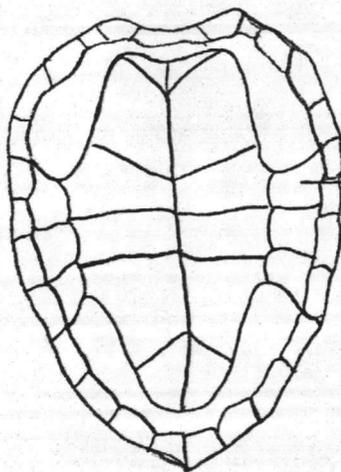
Plastron



Nuchal

Costal
Vertebral

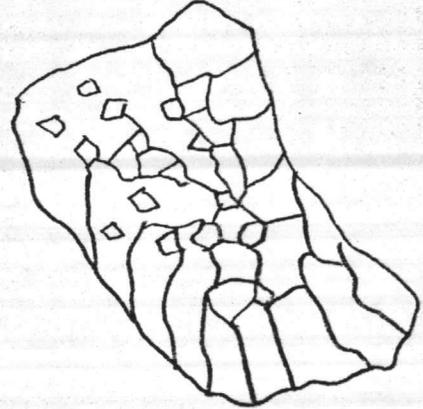
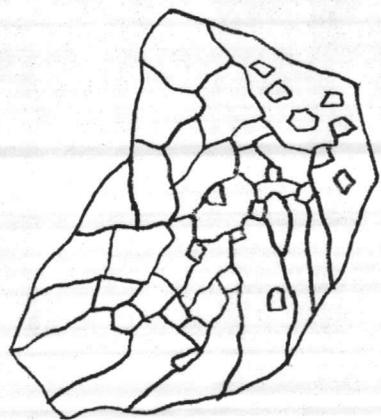
Marginal

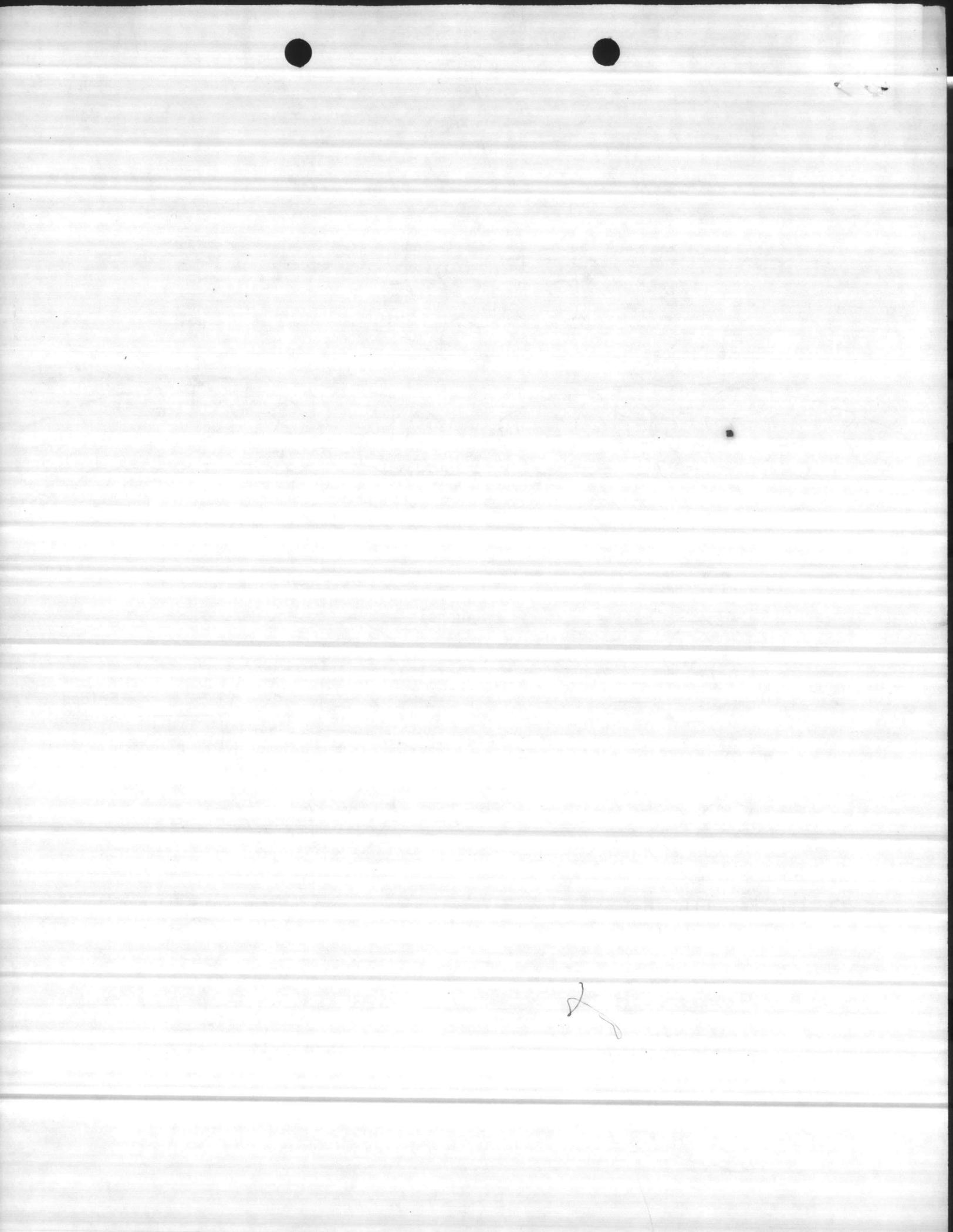


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-23-80 Nest No. 083 Tag No. 670 Time 0035

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 2.35 (N) 933286

Visibility GOOD Weather Conditions FAIR

Wind Speed & direction 0-5 SSE Air Temperature 27°C

Water Temperature 27°C Time Ashore (Known or estimated) _____

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2

Head Length/Width _____ Right Front Flipper Length _____

Right Rear Flipper Length _____ Estimated Weight _____

Flipper Condition (cuts, missing portions, etc.) See Sheet 2

Body Pit Length/Width 6' / 5' 2" Depth to Egg Chamber 8"

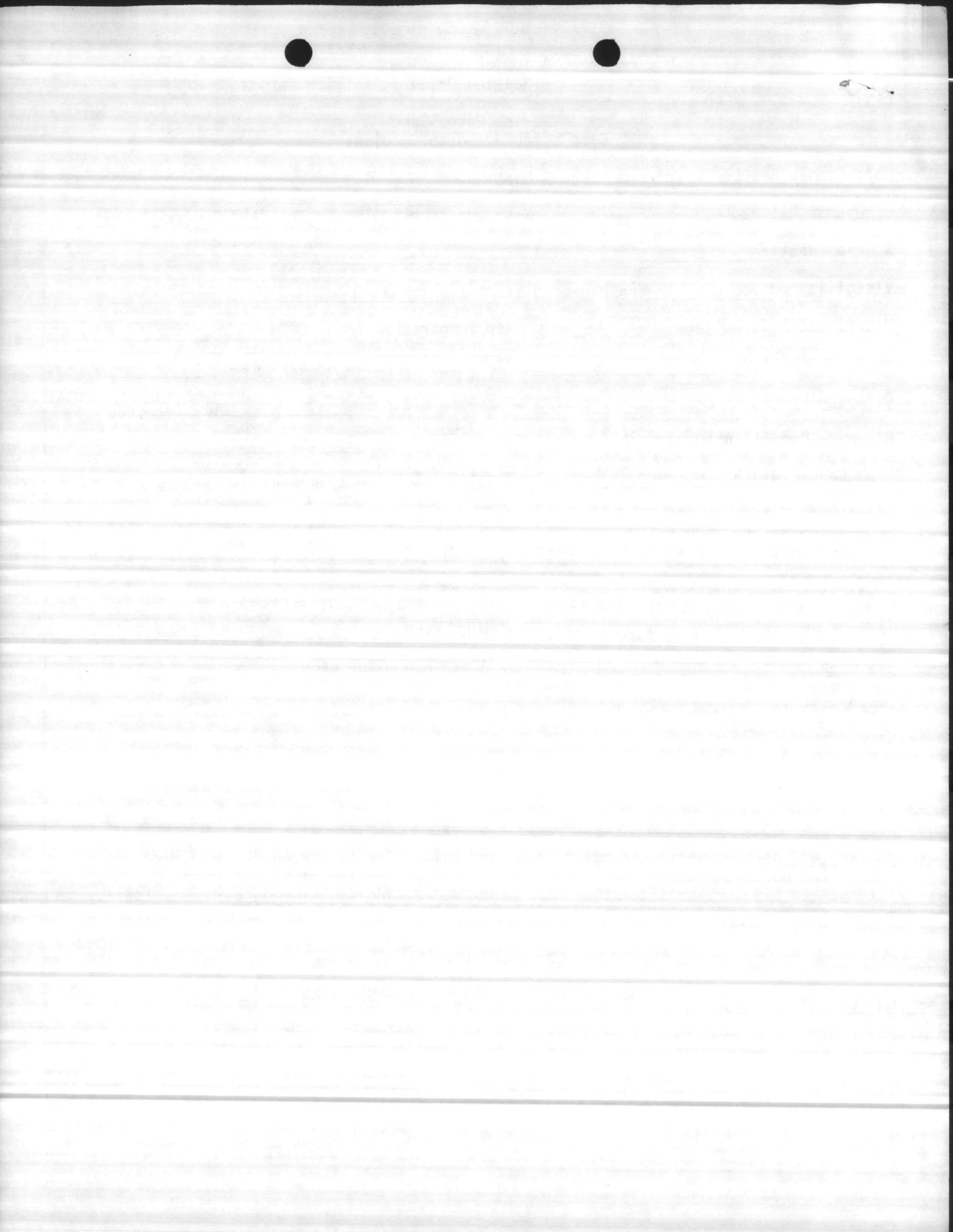
Time of Nearest Low _____ or High Tide 0338

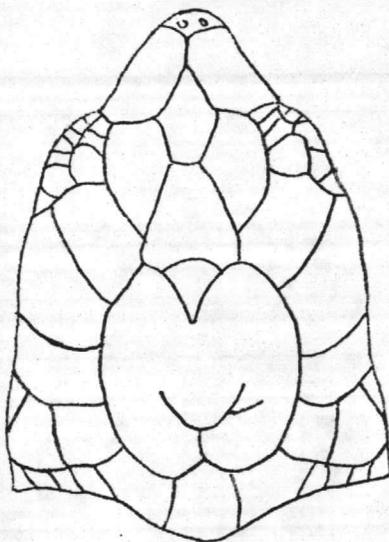
Distance of nest below _____ or Above High Tide Line 59'

Beach Condition GRAD SLOPE FINE SAND

Comments 134 EGGS REDEPOSITED ; RETURN OF TAG # 670

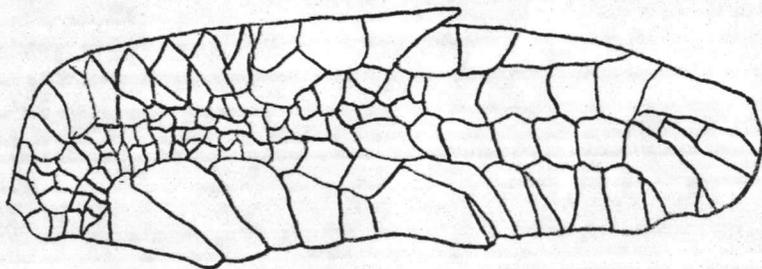
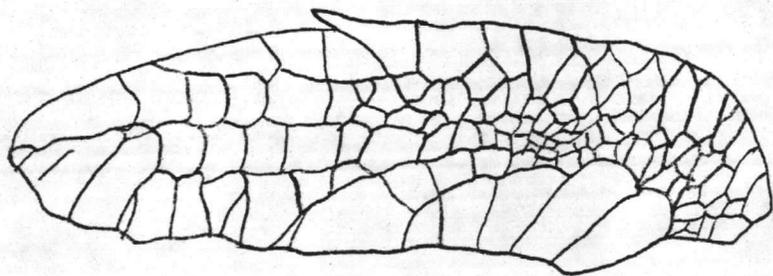
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





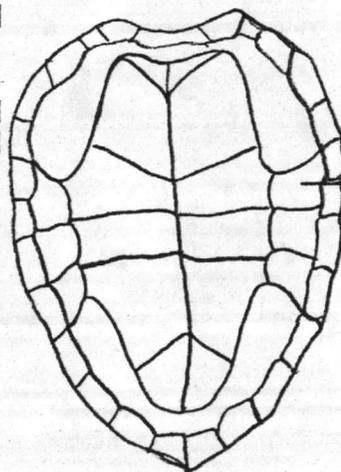
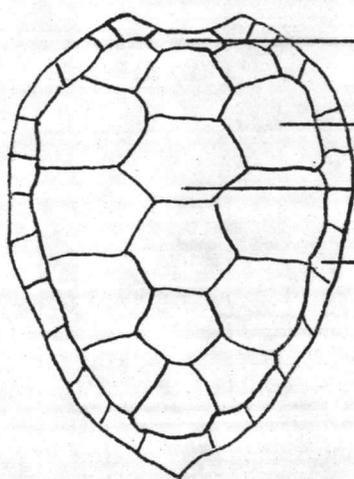
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

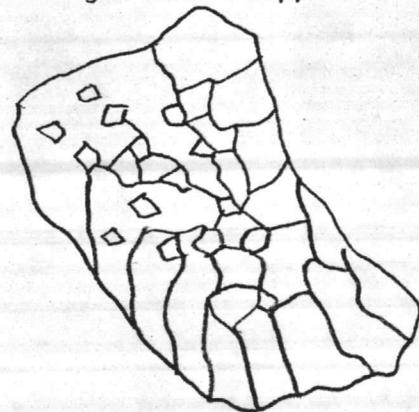
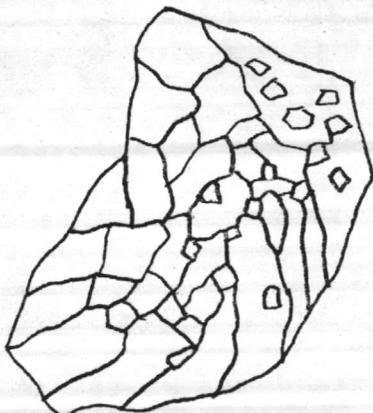
Costal
Vertebral

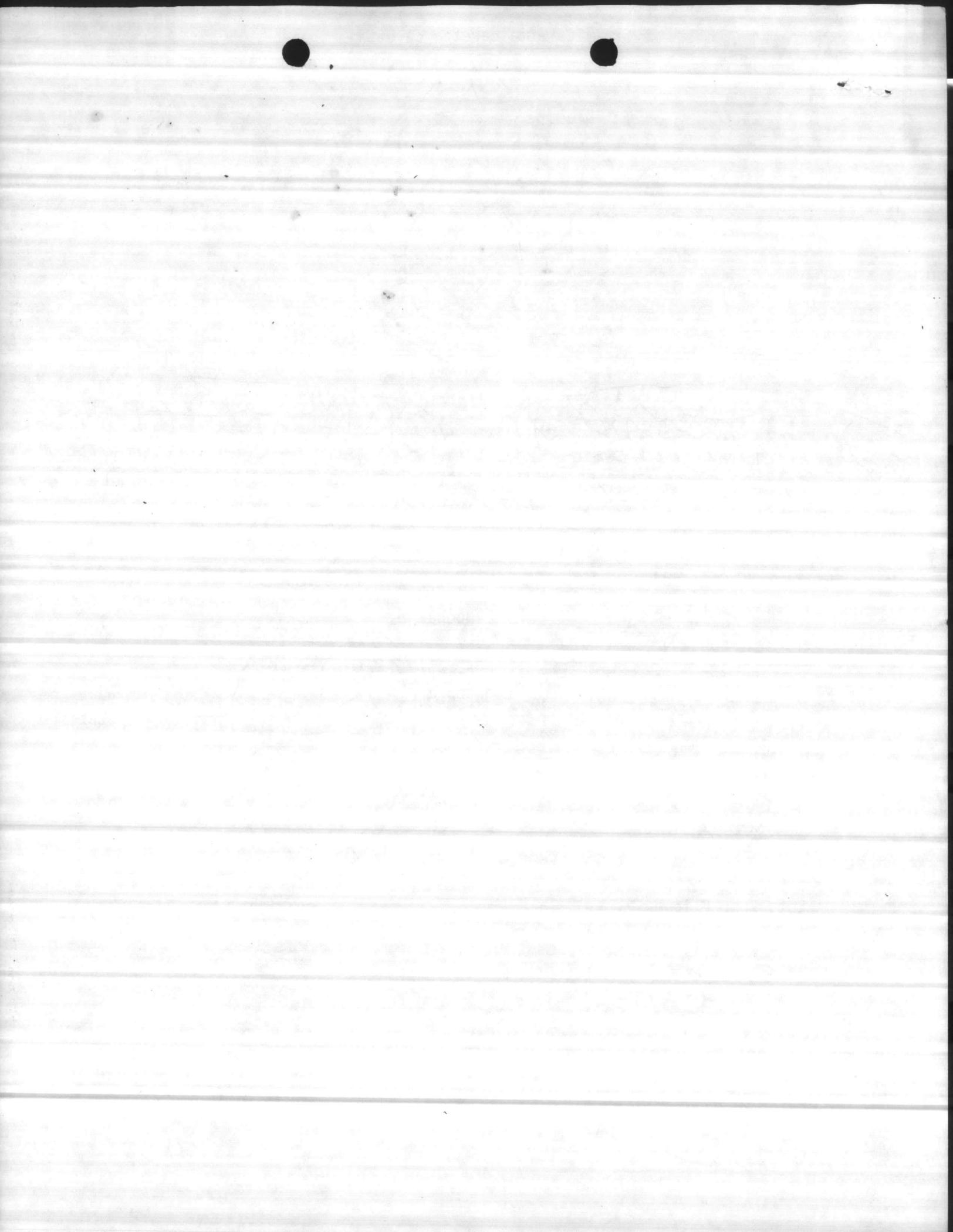
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



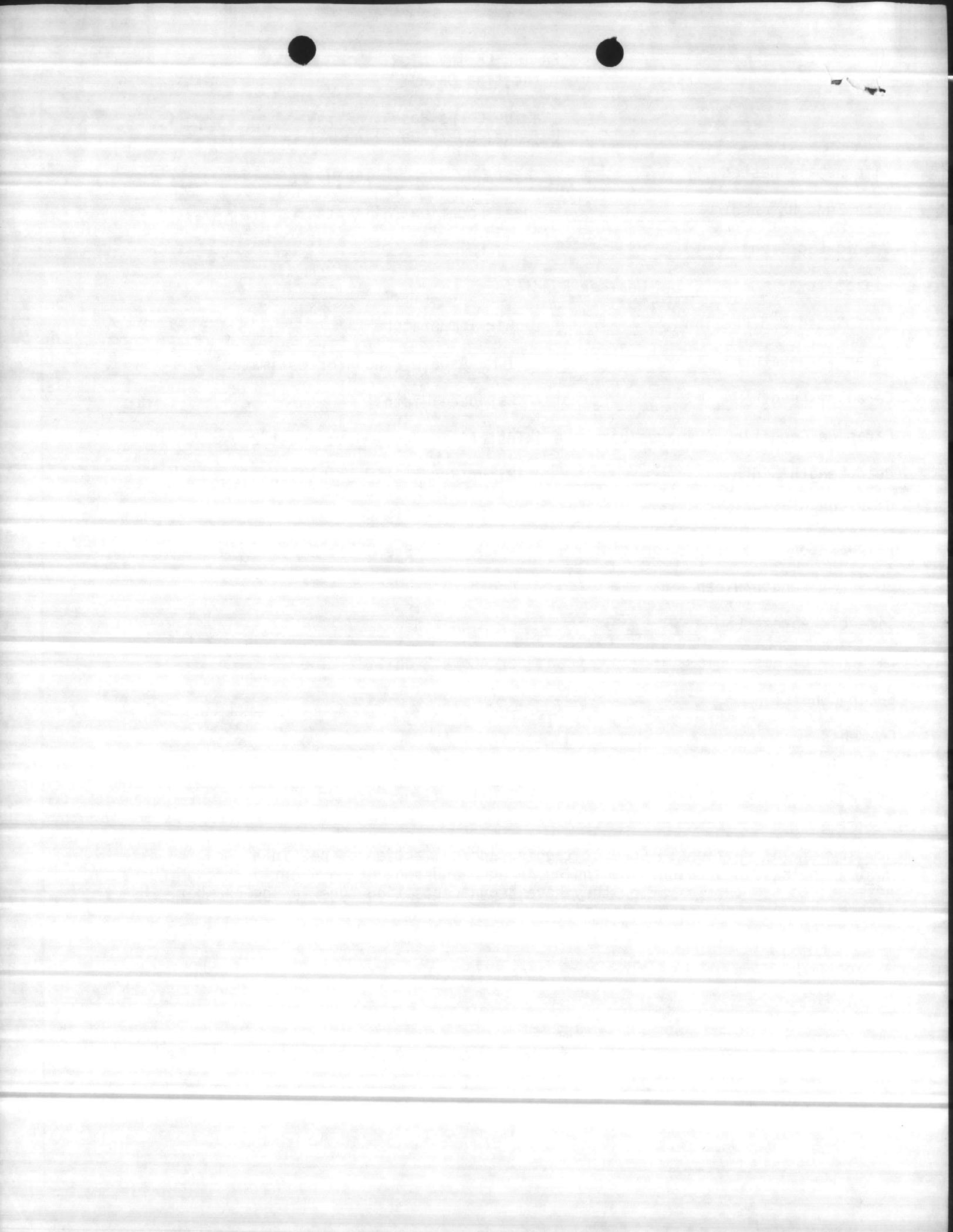


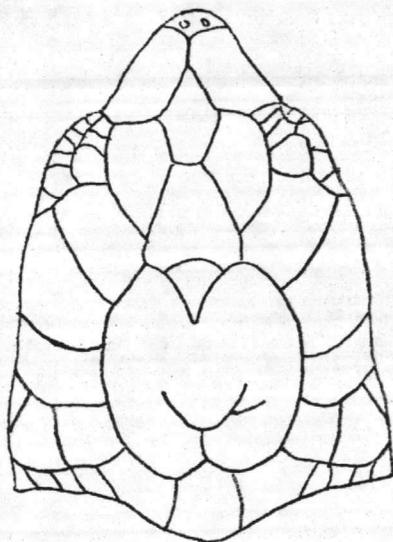
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-23-80 Nest No. 082 Tag No. 646 Time 0040
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.8 (S) 892255
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction 0-5 SSE Air Temperature 27°C
Water Temperature 27°C Time Ashore (Known or estimated) 1 HR 30 MIN
Carapace Length 37" Carapace Width 35"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 9 1/2" Right Front Flipper Length 17"
Right Rear Flipper Length 13" Estimated Weight 200-250 LBS
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width 5 6/8" Depth to Egg Chamber 11"
Time of Nearest Low _____ or High Tide 0338
Distance of nest below _____ or Above High Tide Line 100'
Beach Condition 2 1/2' BERM COARSE SAND
Comments 96 EGGS REMOVED FOR IMS

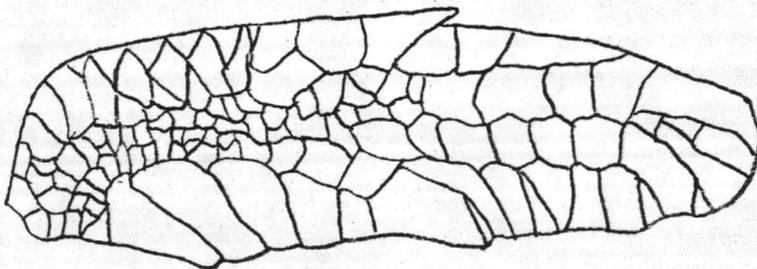
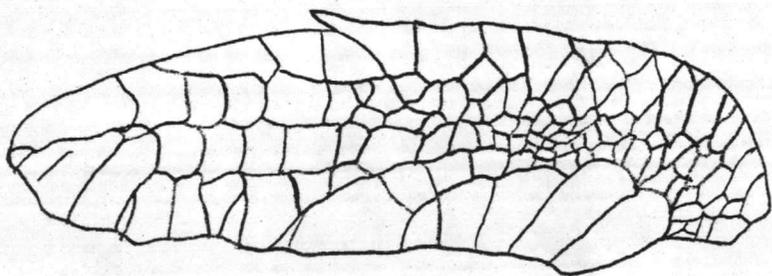
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





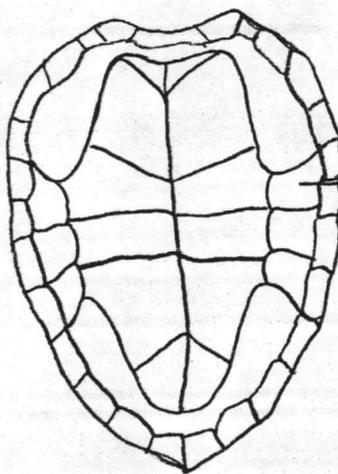
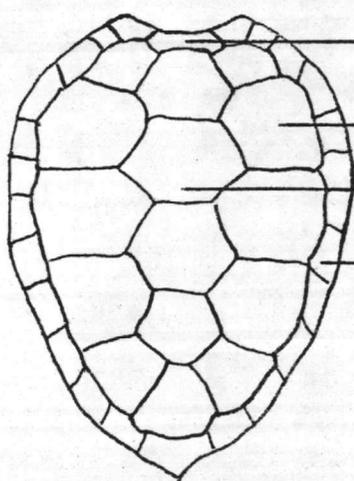
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

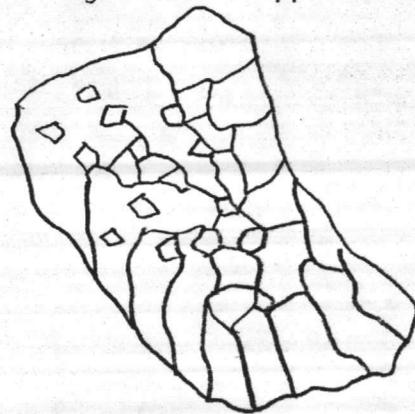
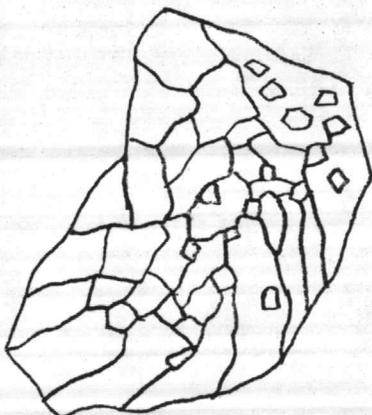
Costal
Vertebral

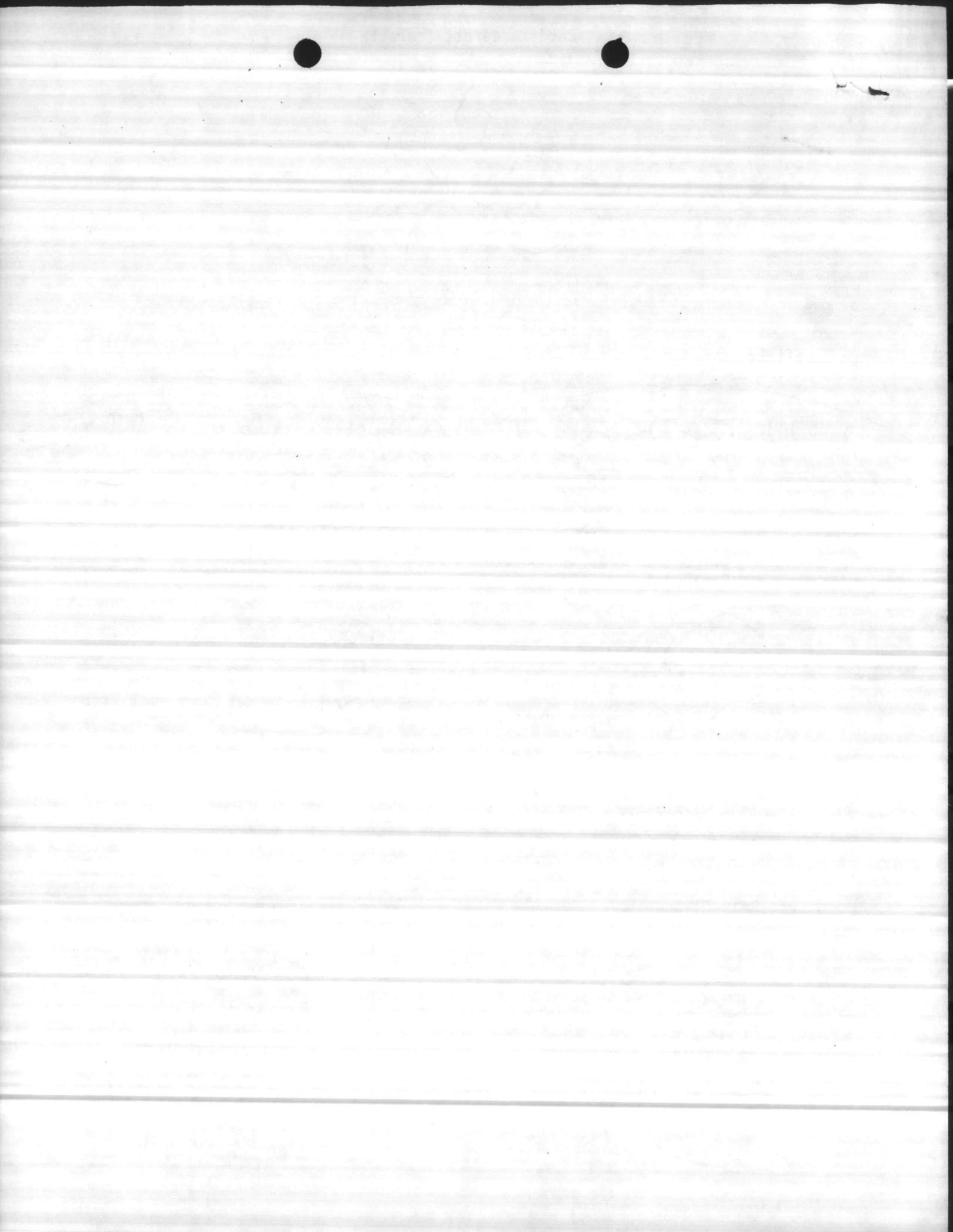
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Green Turtle

Marine Corps Base
Camp Lejeune, North Carolina

(08172002 entry 2004)

Date Female Nested 7-21-80 Nest No. 080 Tag No. 649 Time 0330

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 912271

Visibility Good Weather Conditions Fair

Wind Speed & direction 0-5 SW Air Temperature 27

Water Temperature 27 Time Ashore (Known or estimated) 2 hrs

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 1 Barnacle

Head Length/Width 8x6 Right Front Flipper Length 21"

Right Rear Flipper Length 17" Estimated Weight 400 lbs

Flipper Condition (cuts, missing portions, etc.) See Sheet 2 all good

Body Pit Length/Width 8x7 Depth to Egg Chamber 22"

Time of Nearest Low _____ or High Tide 0149

Distance of nest below _____ or Above High Tide Line _____

Beach Condition Fine sand gradual slope

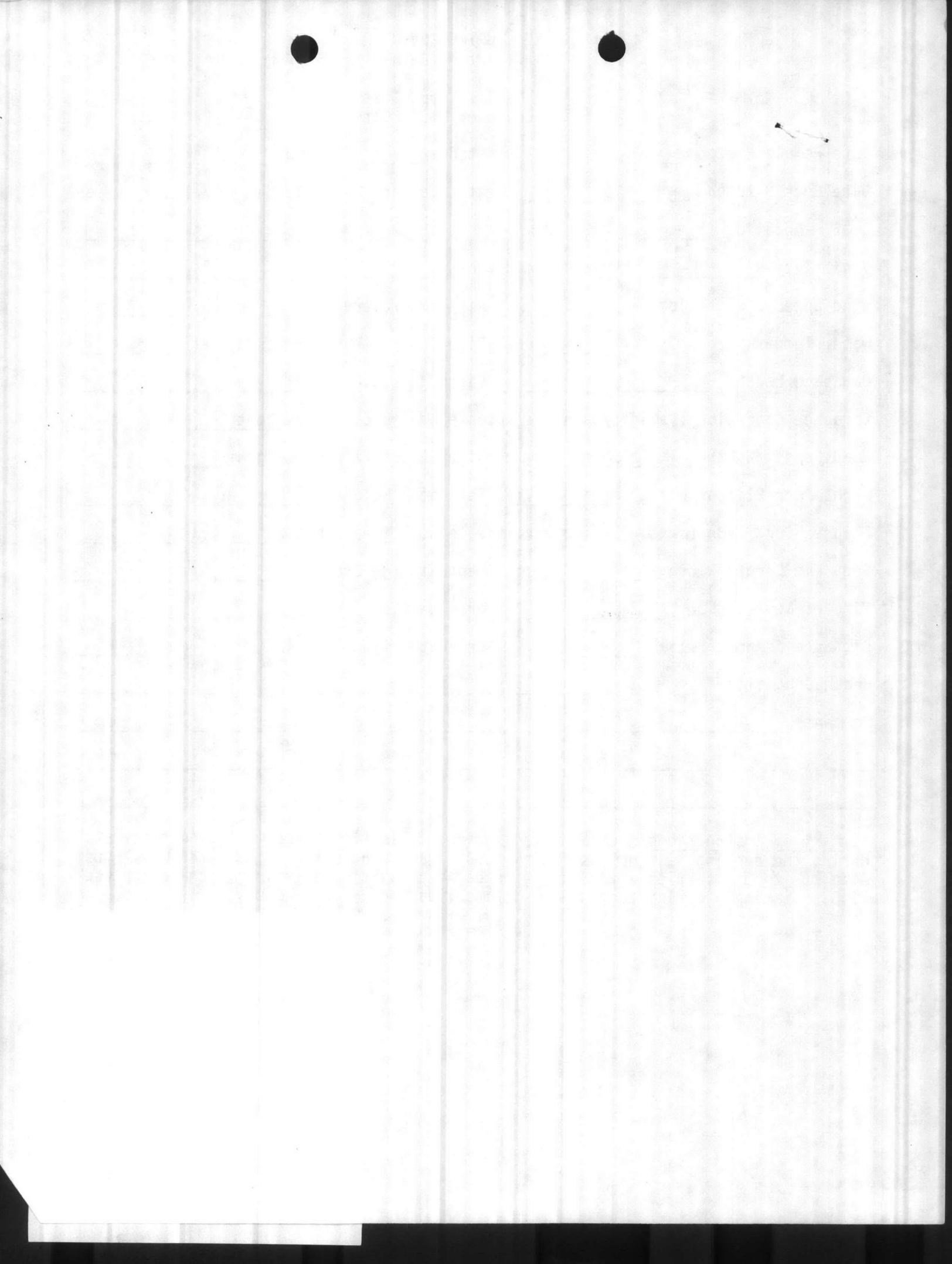
Comments nest under beach cabana - 166 Eggs
Removed to IMS

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

Green

tag -
"After they have began depositing eggs..."

057



SEA TURTLE INVENTORY
(Nesting Data)

Green Turtles

Marine Corps Base
Camp Lejeune, North Carolina

(0817) 2002 entry JEM

Date Female Nested 7-21-80 Nest No. 080 Tag No. 649 Time 0330

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 912271

Visibility Good Weather Conditions Fair

Wind Speed & direction 0-5 SW Air Temperature 27

Water Temperature 27 Time Ashore (Known or estimated) 2 hrs

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 1 Barnacle

Head Length/Width 8x6 Right Front Flipper Length 21"

Right Rear Flipper Length 17" Estimated Weight 400 lbs

Flipper Condition (cuts, missing portions, etc.) See Sheet 2 all good

Body Pit Length/Width 8x7 Depth to Egg Chamber 22"

Time of Nearest Low _____ or High Tide 0149

Distance of nest below _____ or Above High Tide Line _____

Beach Condition Fine sand gradual slope

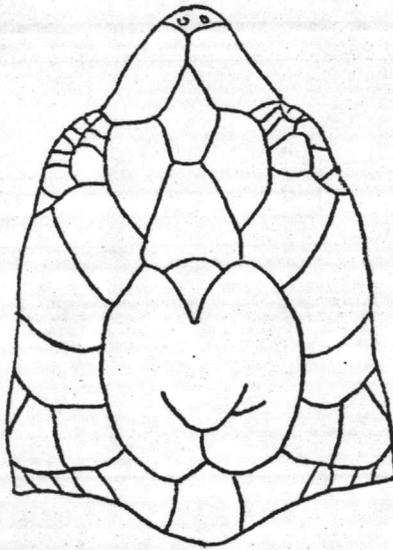
Comments nest under beach cabana - 166 Eggs

Removed to IMS

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

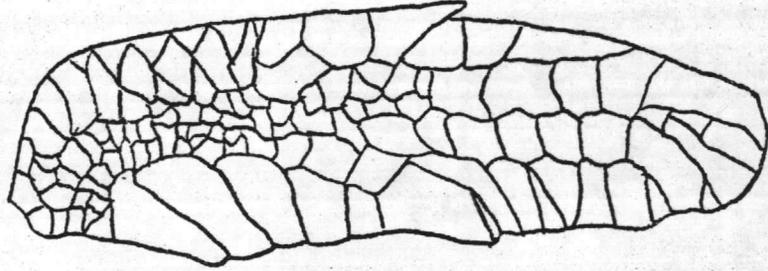
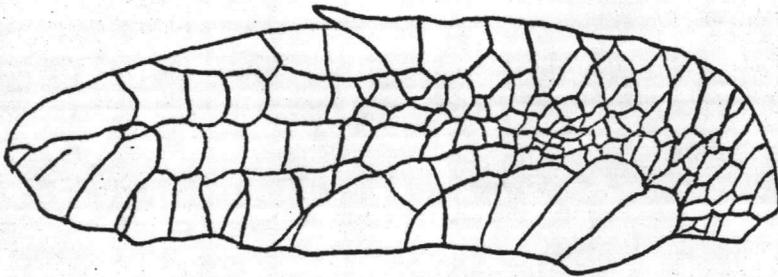
Green





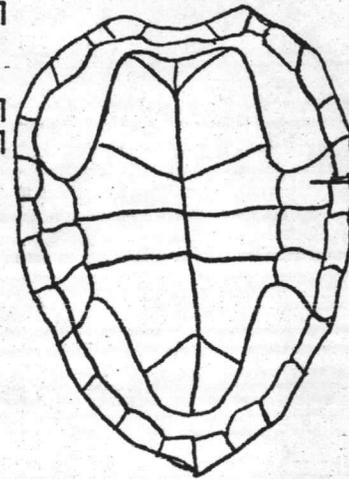
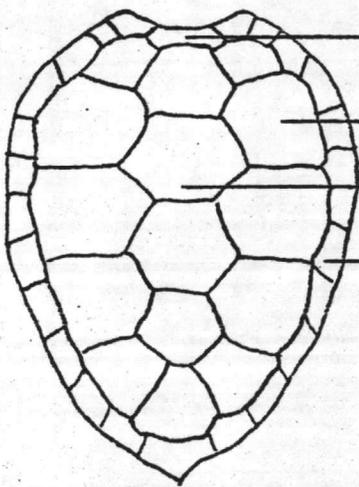
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

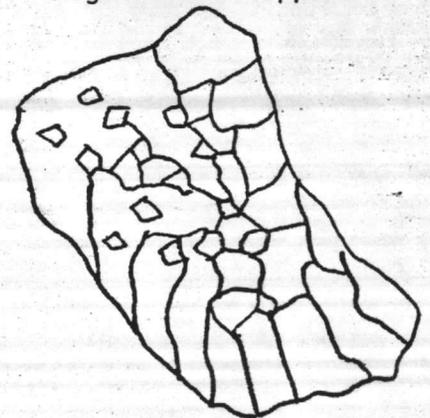
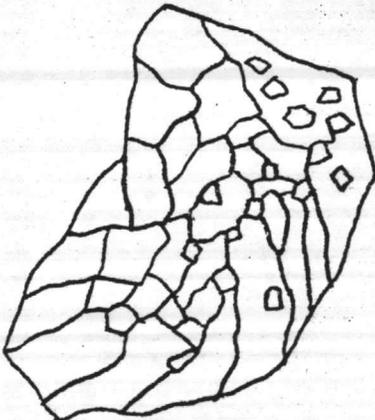
Costal
Vertebral

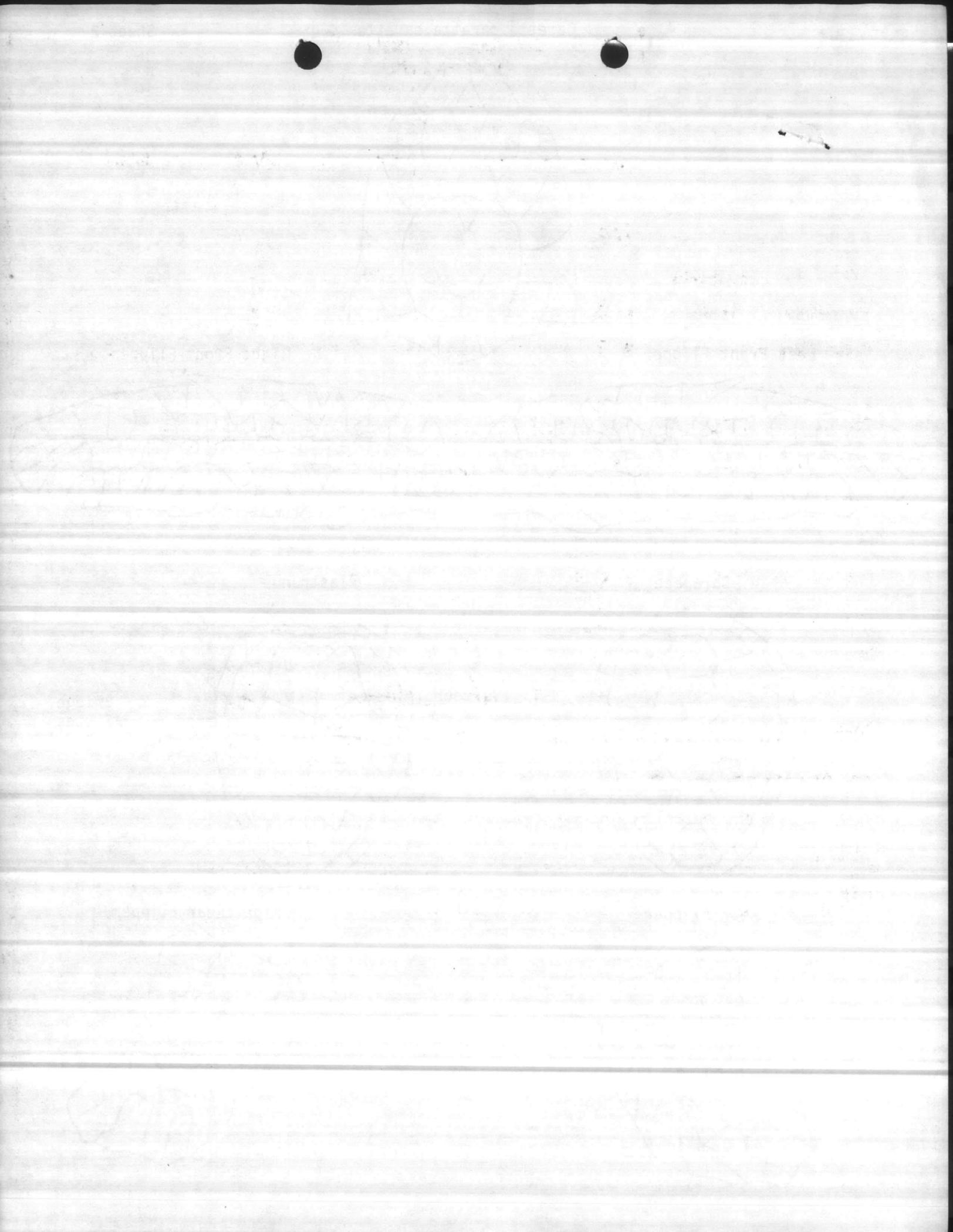
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



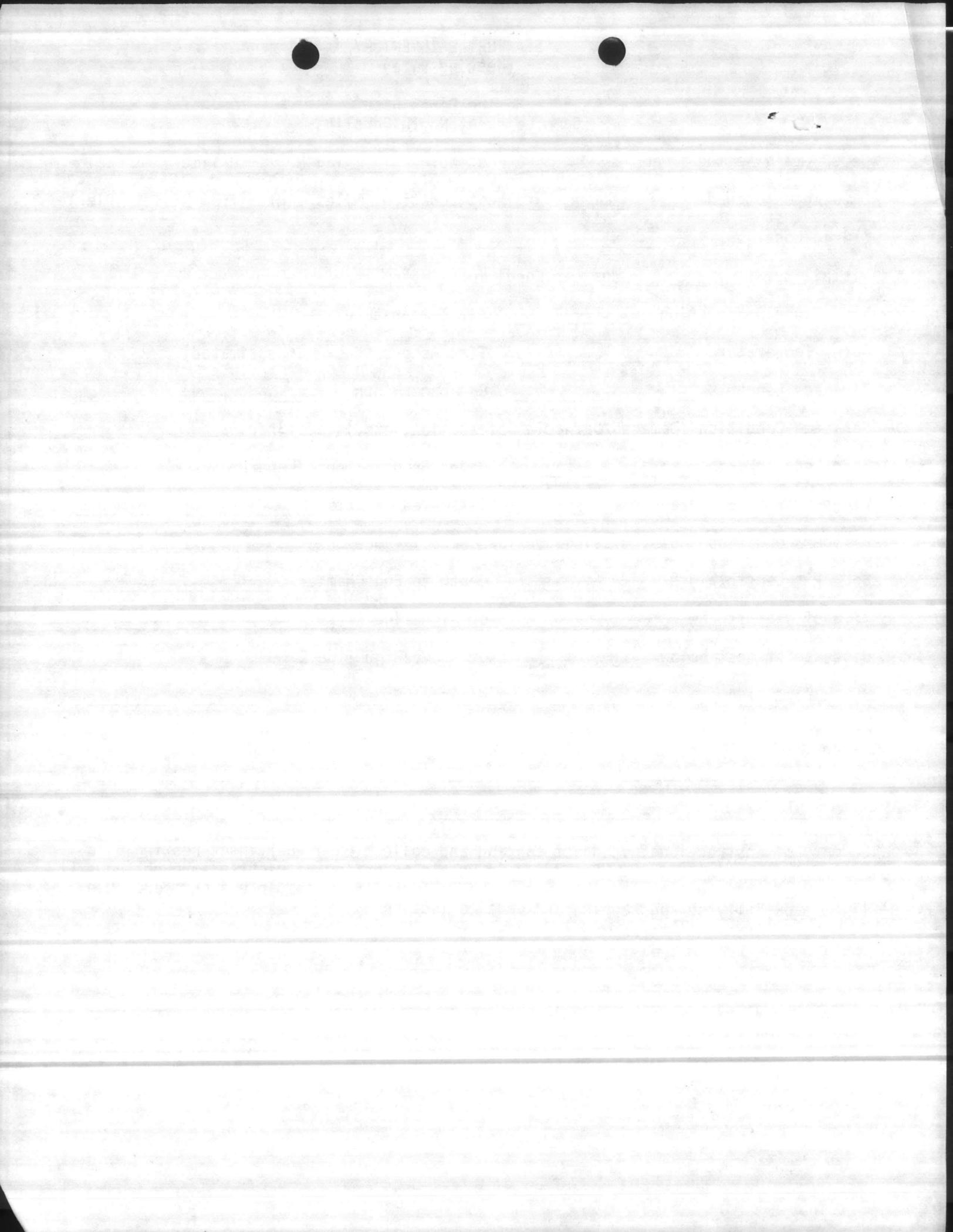


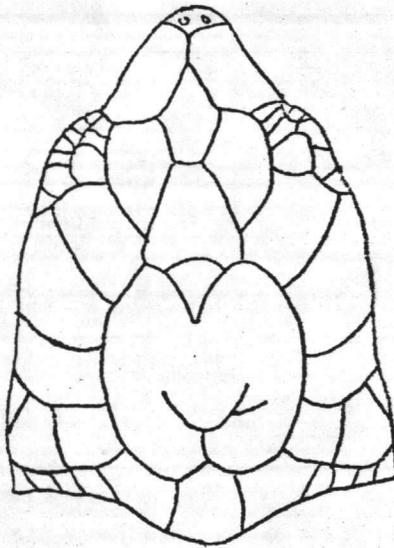
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-20-80 Nest No. 079 Tag No. 647 Time 2330
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.3 (N) 906266
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5-SW Air Temperature 28
Water Temperature 27 Time Ashore (Known or estimated) 90 min
Carapace Length - Carapace Width -
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 -
Head Length/Width - Right Front Flipper Length -
Right Rear Flipper Length - Estimated Weight -
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 -
Body Pit Length/Width 6x4 Depth to Egg Chamber 16"
Time of Nearest Low _____ or High Tide 0149 of 21st
Distance of nest below _____ or Above High Tide Line 12'
Beach Condition Fine sand - sharp Berm
Comments 117 Eggs Redeposited - Higher

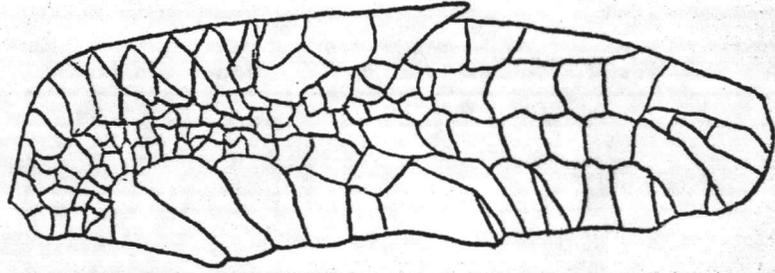
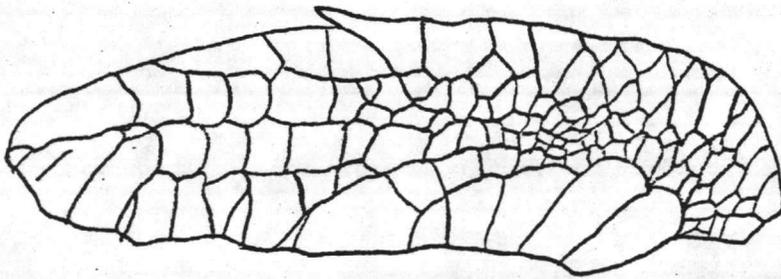
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





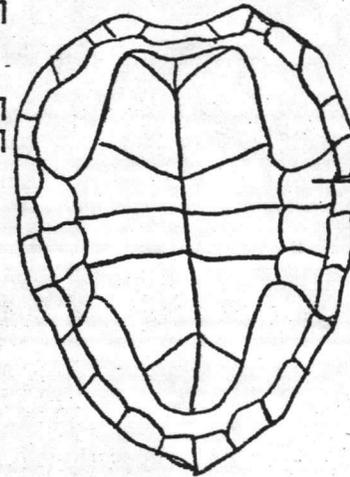
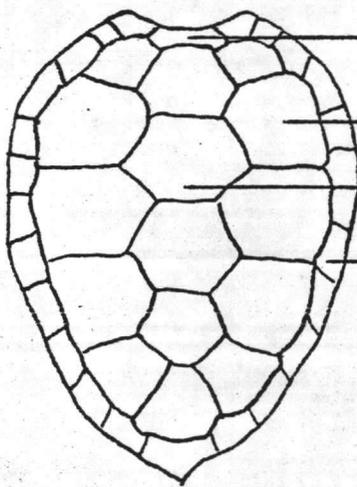
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

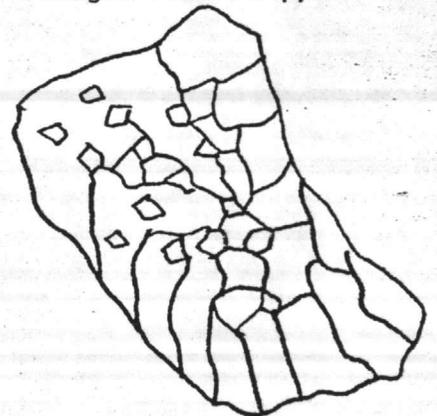
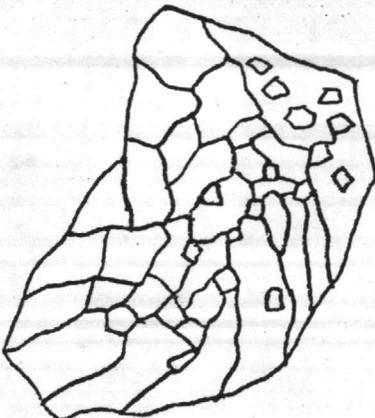
Costal
Vertebral

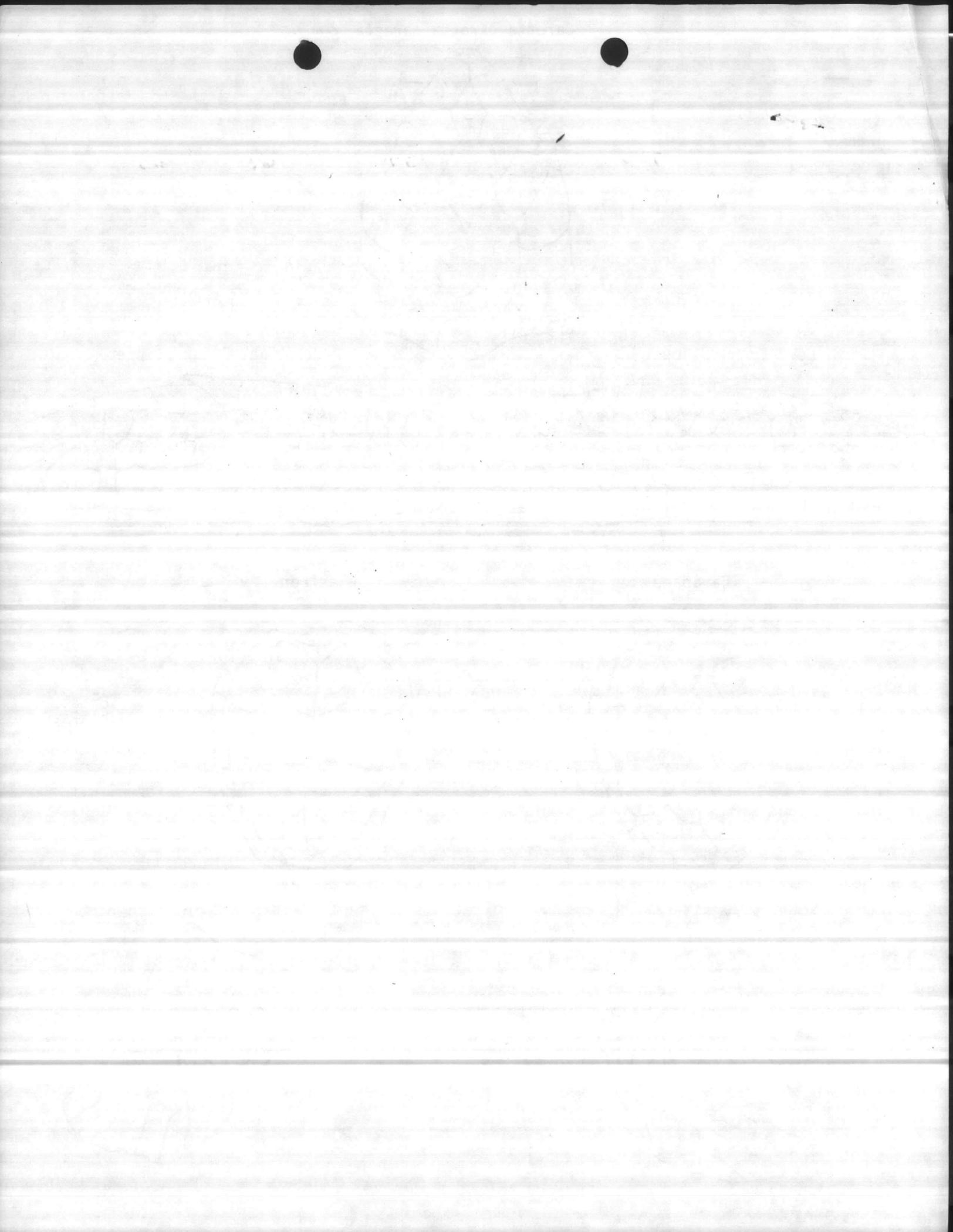
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



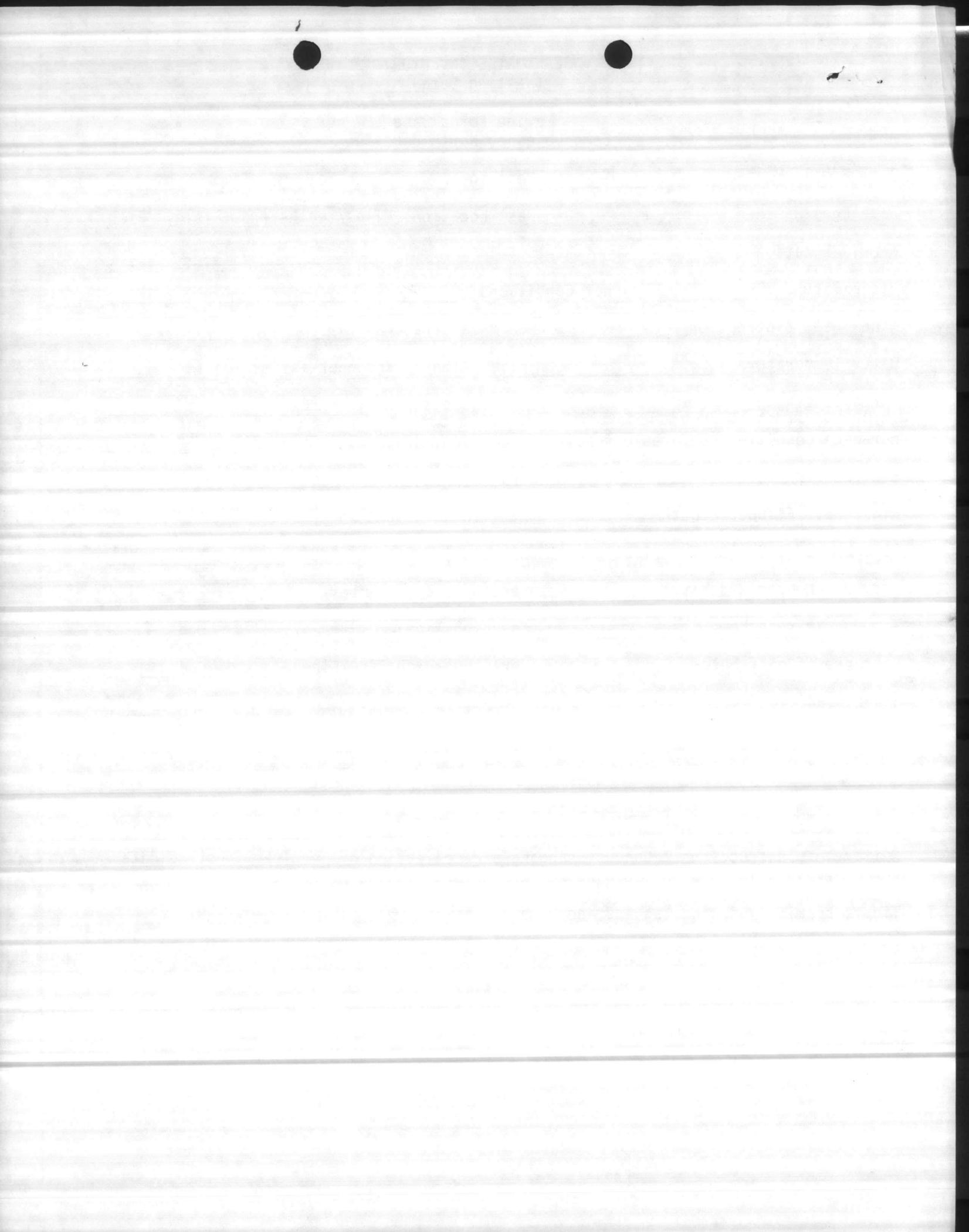


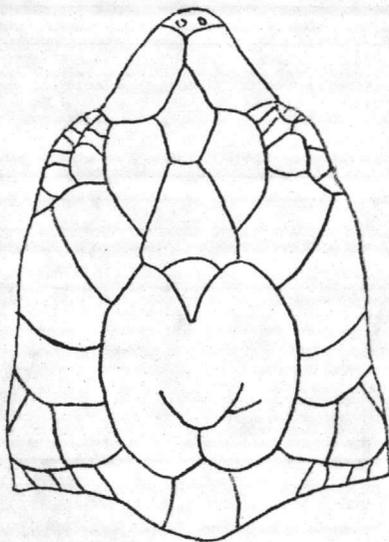
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-19-80 Nest No. 075 Tag No. 645 Time 0305
Date Eggs Hatched 9-14-80 Nest Location (Miles/tenths from Risley Pier) 158 HATCHLINGS 98.75%
& Grid Location 3.5(N) 948247
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 27
Water Temperature 27.5 Time Ashore (Known or estimated) 90 min
Carapace Length 42" Carapace Width 39"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 10 x 8 Right Front Flipper Length 18"
Right Rear Flipper Length 13.5" Estimated Weight 300
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6 x 4 Depth to Egg Chamber 18"
Time of Nearest Low _____ or High Tide 1245
Distance of nest below _____ or Above High Tide Line 60'
Beach Condition Fine sand very gradual slope
Comments 160 Eggs Redeposited

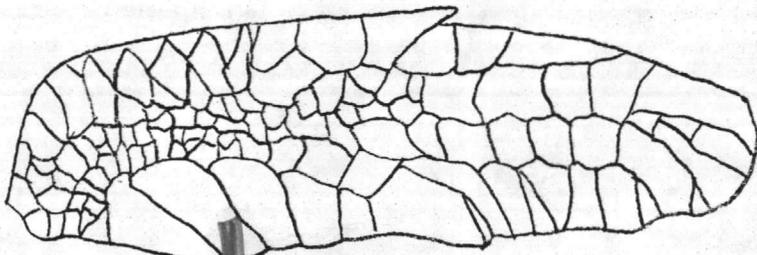
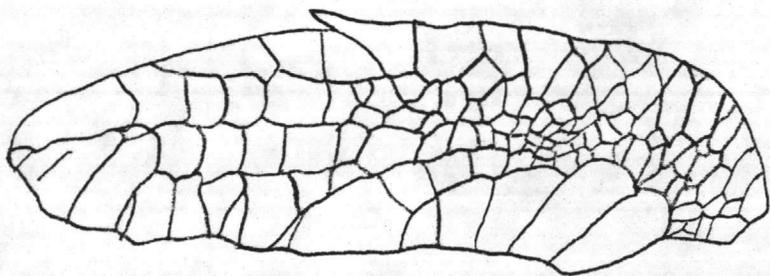
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





Left Front Flipper

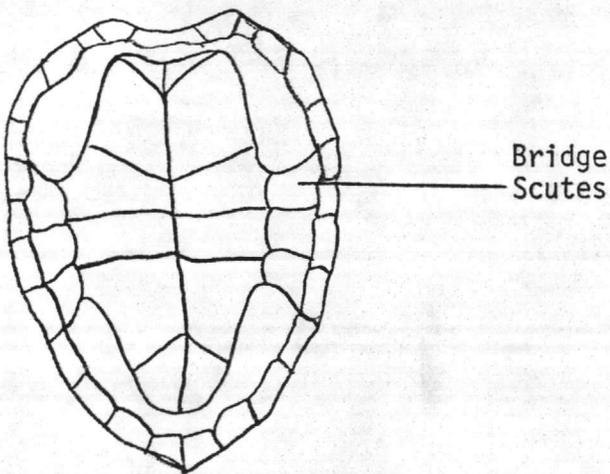
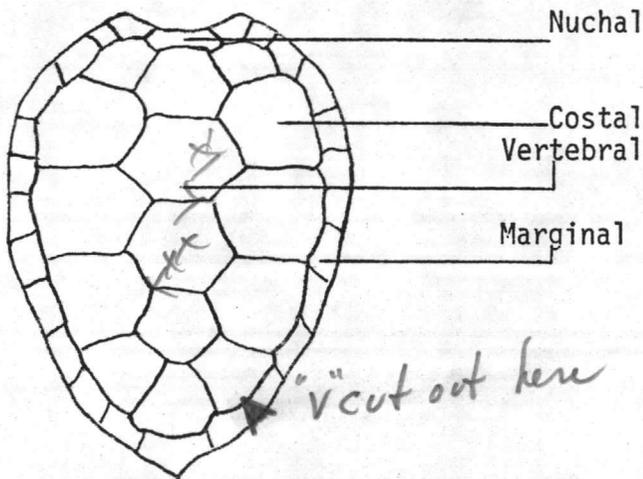
Right Front Flipper



Tag 645

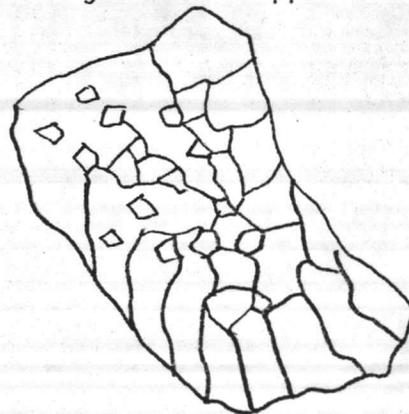
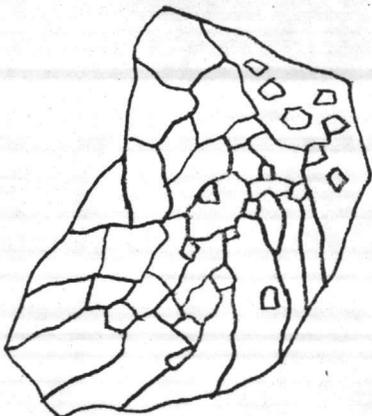
Carapace

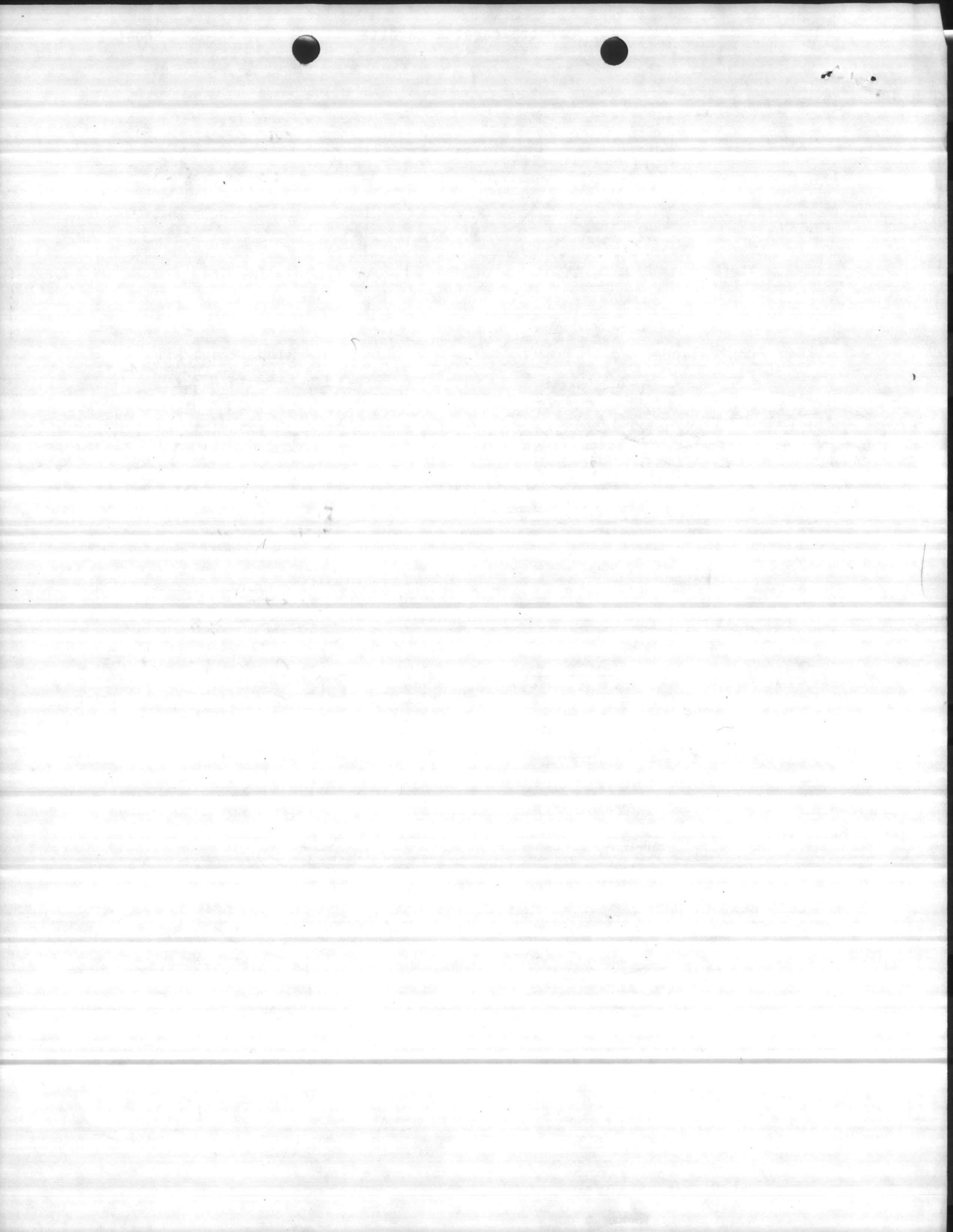
Plastron



Left Rear Flipper

Right Rear Flipper



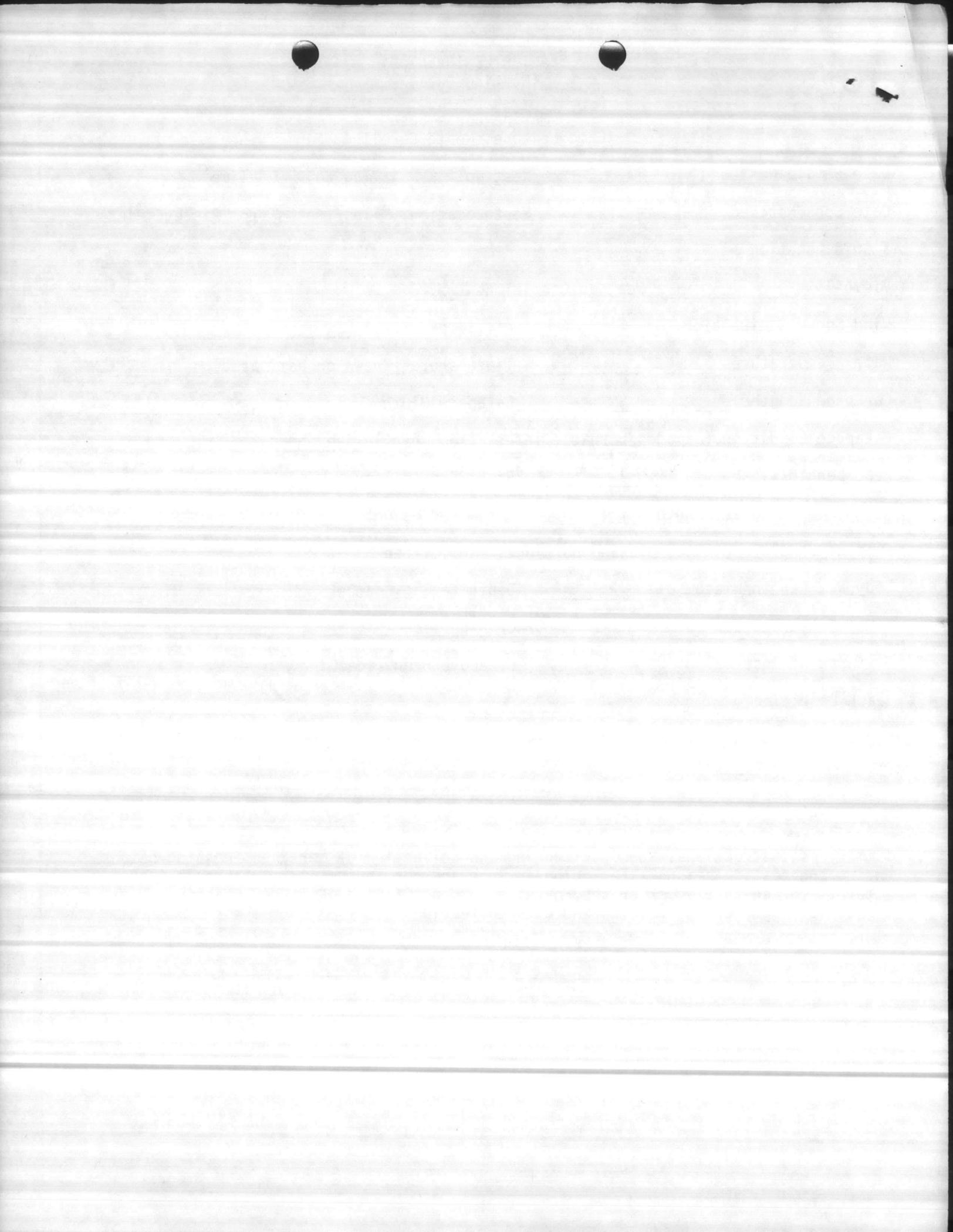


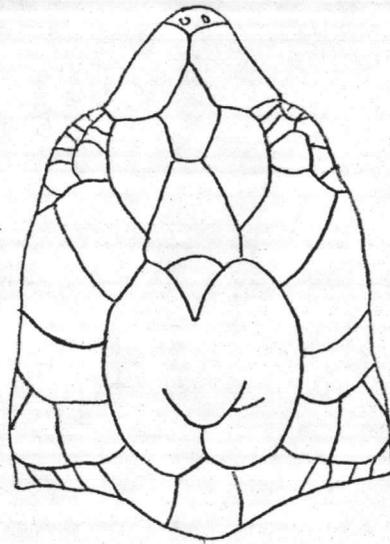
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-18-80 Nest No. X Tag No. 647 Time 0400
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.55(N) 948297
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SW Air Temperature 26
Water Temperature 27 Time Ashore (Known or estimated) 20 min
Carapace Length 38" Carapace Width 34 1/2"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 9x7 Right Front Flipper Length 17"
Right Rear Flipper Length 13" Estimated Weight 250
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width _____ Depth to Egg Chamber _____
Time of Nearest Low 0530 or High Tide _____
Distance of nest below _____ or Above High Tide Line _____
Beach Condition Fine Sand Long gradual slope
Comments Turtle at tide line when sighted

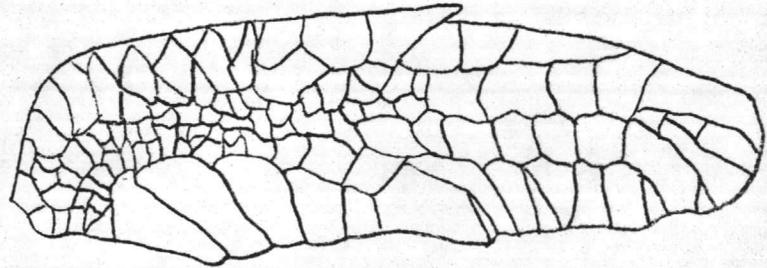
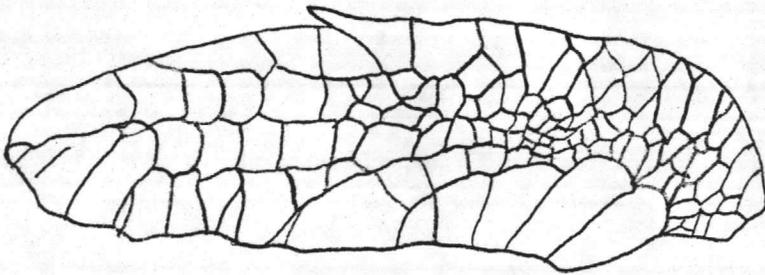
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





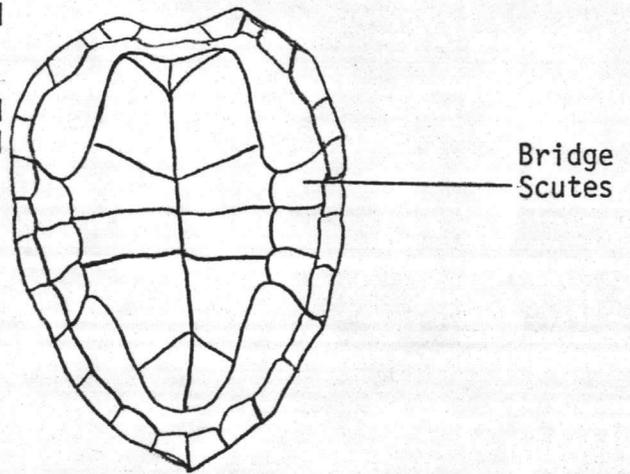
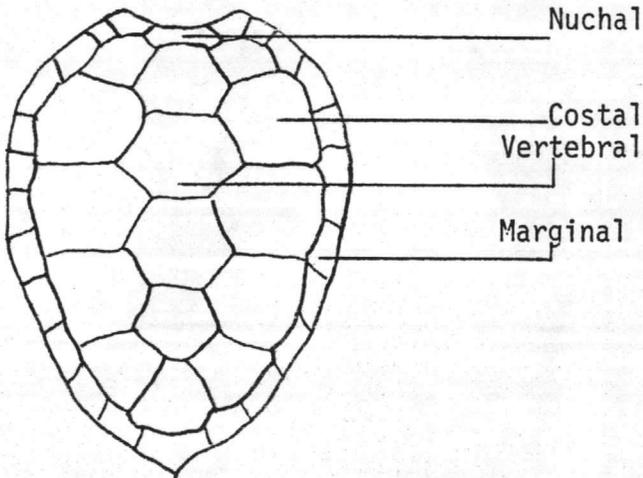
Left Front Flipper

Right Front Flipper



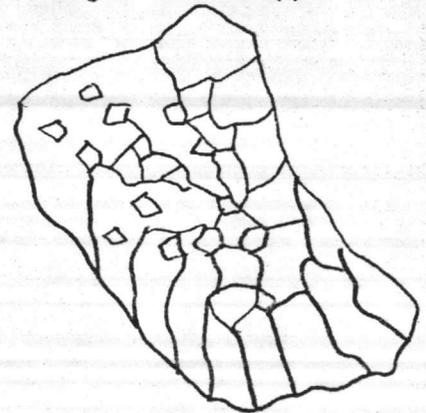
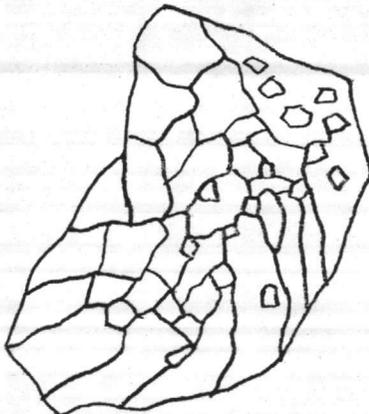
Carapace

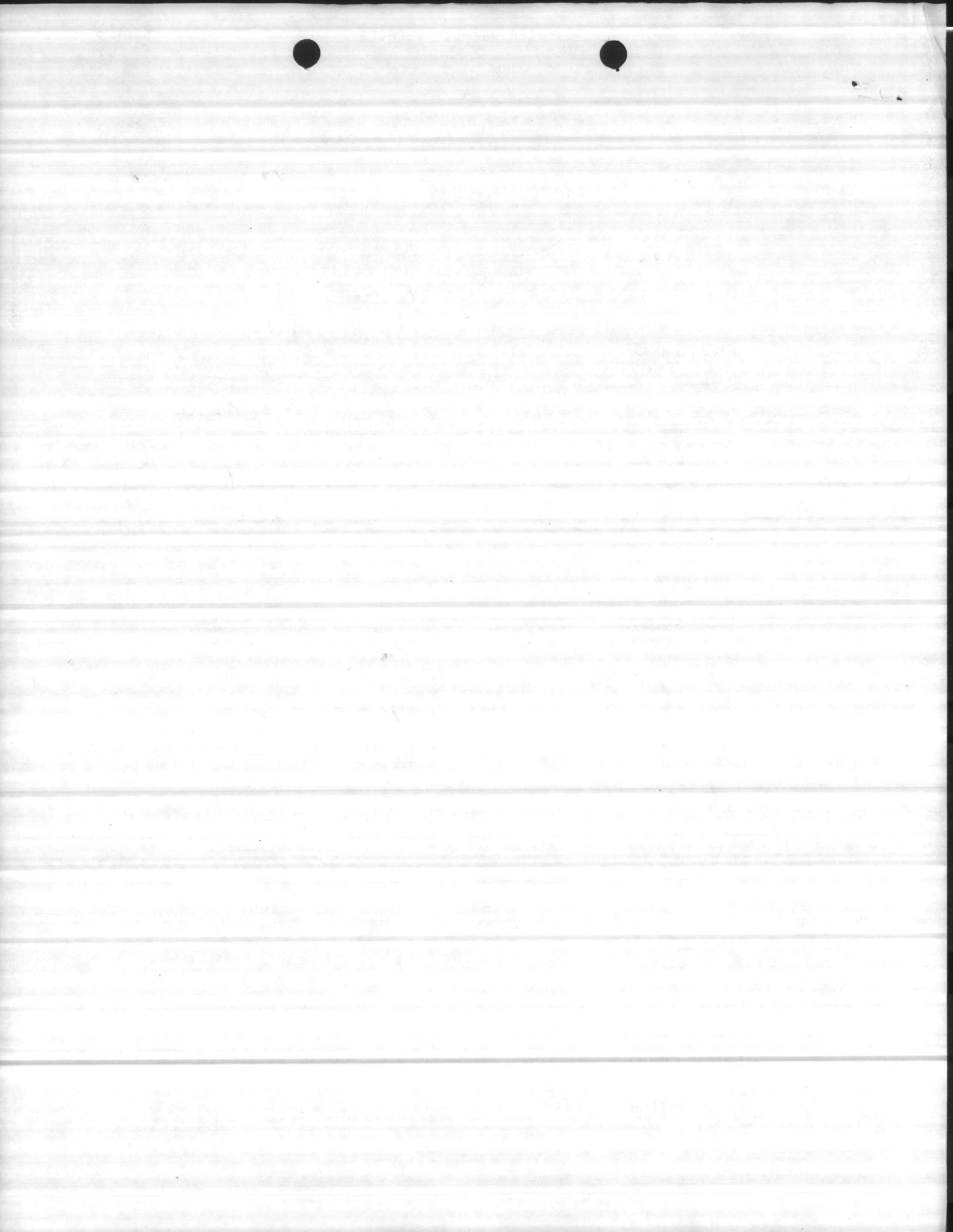
Plastron



Left Rear Flipper

Right Rear Flipper



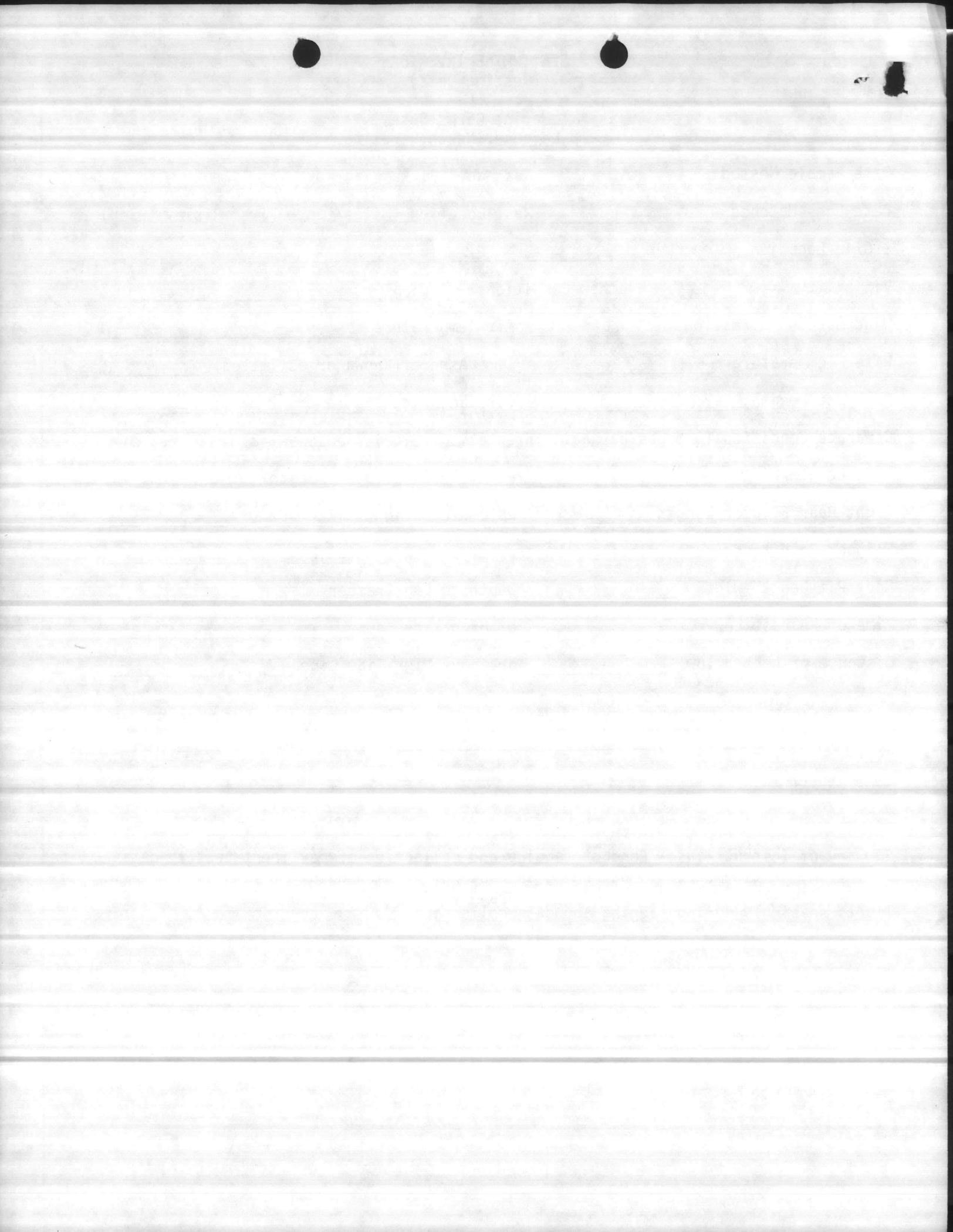


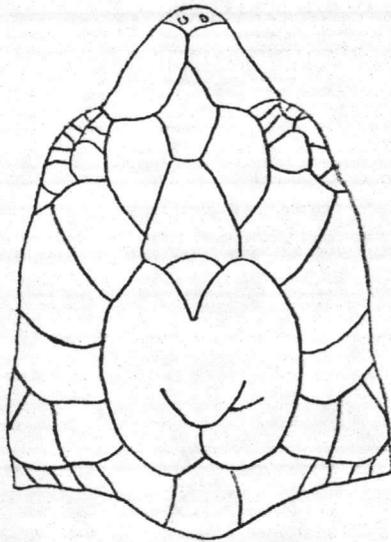
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 7-18-80 Nest No. 073 Tag No. 642 Time 0245
Date Eggs Hatched 9-16-80 ^{114 HATCHLINGS 95.8%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 1.8(N) 925281
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SW Air Temperature 26
Water Temperature 27 Time Ashore (Known or estimated) 2 1/2 hr
Carapace Length 41 Carapace Width 39
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 Good/Barnacles
Head Length/Width 9x7 Right Front Flipper Length 18"
Right Rear Flipper Length 13 1/2" Estimated Weight 300+
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 LR
Body Pit Length/Width 6x5 Depth to Egg Chamber 3"
Time of Nearest Low 0530 or High Tide _____
Distance of nest below _____ or Above High Tide Line 75'
Beach Condition Five Sand -
Comments Turtle unable to dig with LR Flipper
119 Eggs - 1 Broke at top 1 miniature
2 body pits - 2 times up some night

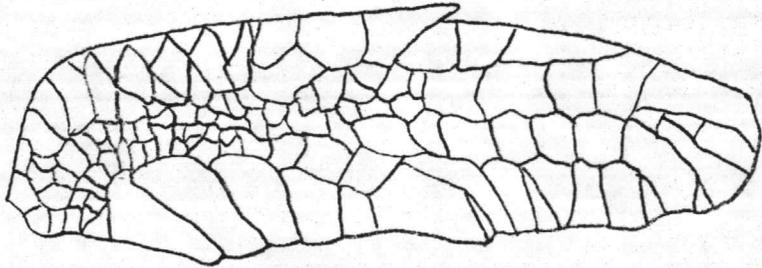
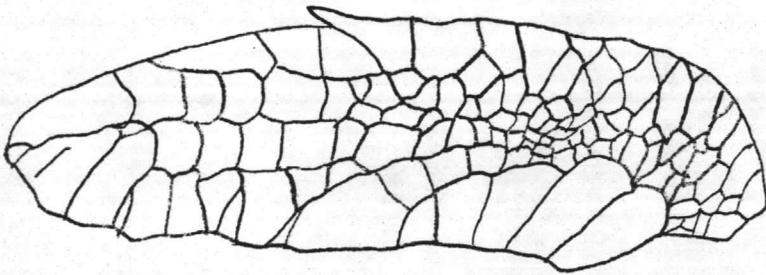
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





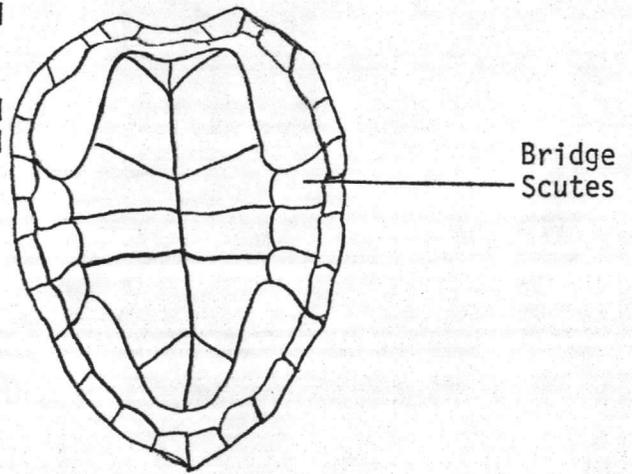
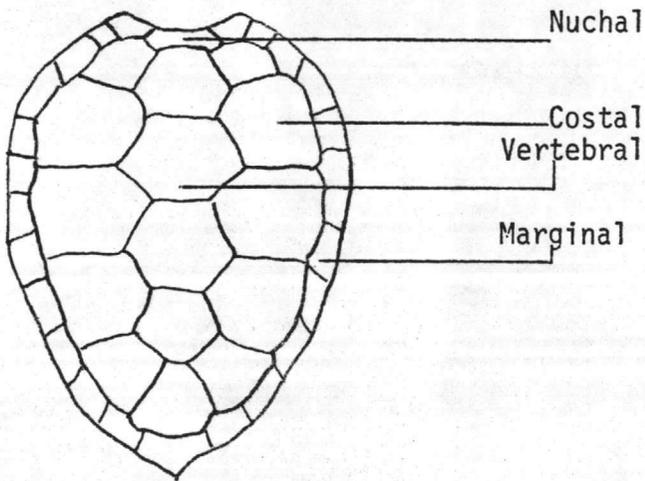
Left Front Flipper

Right Front Flipper



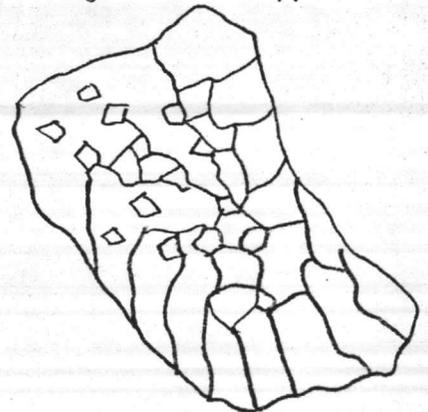
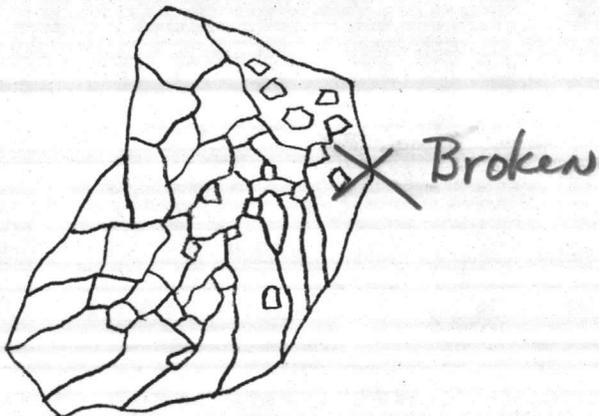
Carapace

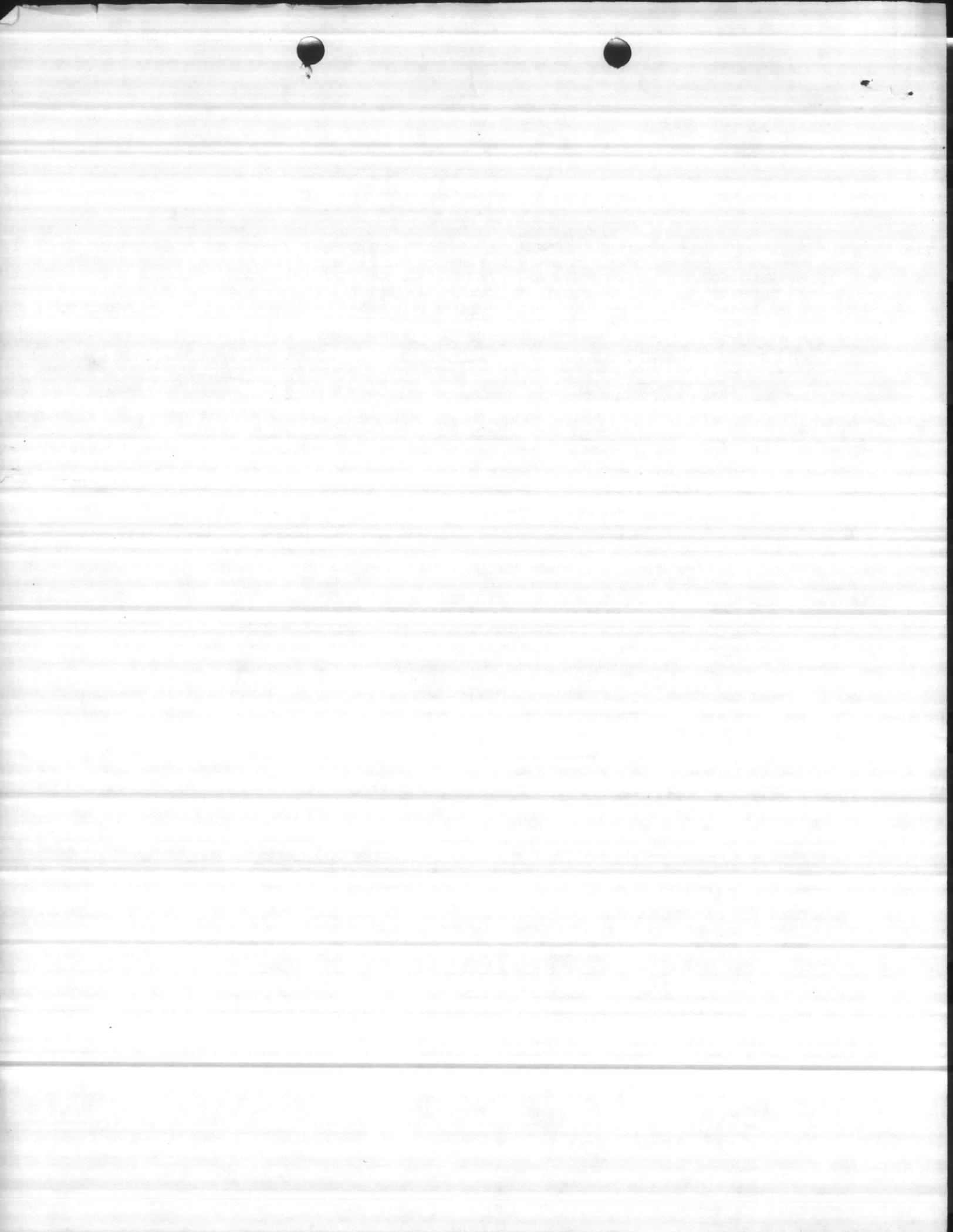
Plastron



Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-17-80 Nest No. X Tag No. 642 Time 2240

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 2.4(N) 933276

Visibility GOOD Weather Conditions FAIR WARM

Wind Speed & direction 10-15K.(S) Air Temperature 27.5

Water Temperature 27.5 Time Ashore (Known or estimated) 2 HRS.

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2

Head Length/Width _____ Right Front Flipper Length _____

Right Rear Flipper Length _____ Estimated Weight _____

Flipper Condition (cuts, missing portions, etc.) See Sheet 2

Body Pit Length/Width _____ Depth to Egg Chamber _____

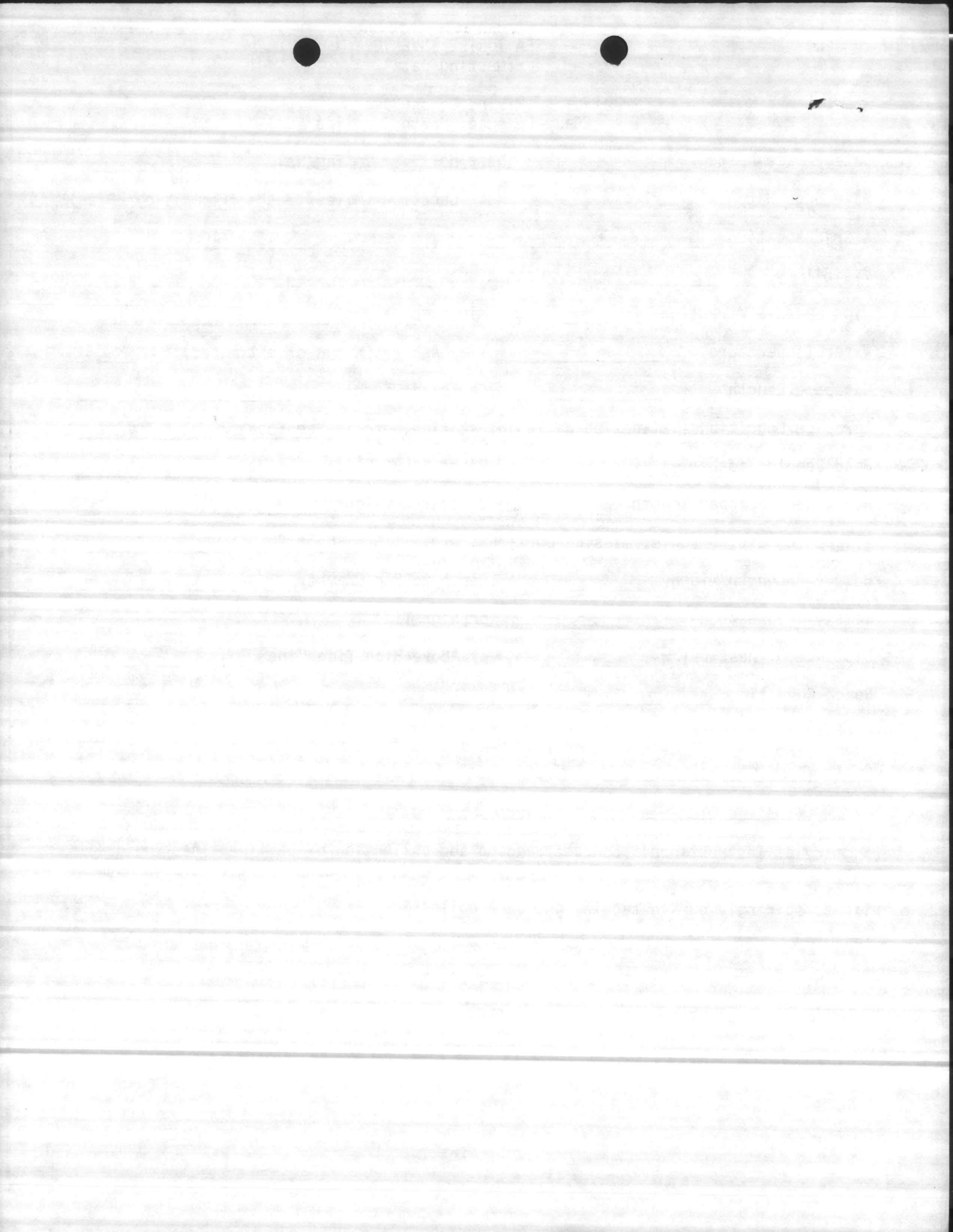
Time of Nearest Low _____ or High Tide _____

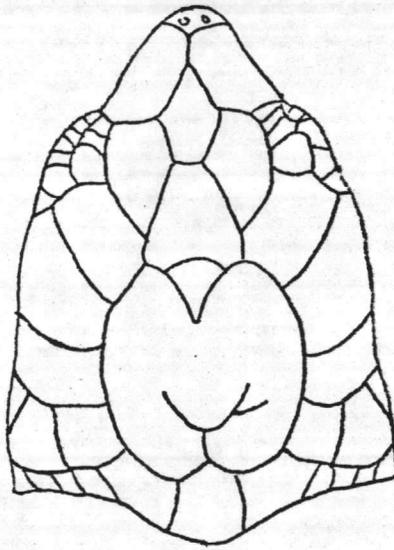
Distance of nest below _____ or Above High Tide Line _____

Beach Condition FINE SAND GENTLE SLOPE

Comments CRAWL ONLY - TURTLE DUG TWO BODY PITS STARTED
TWO EGG PITS - NEVER NESTED

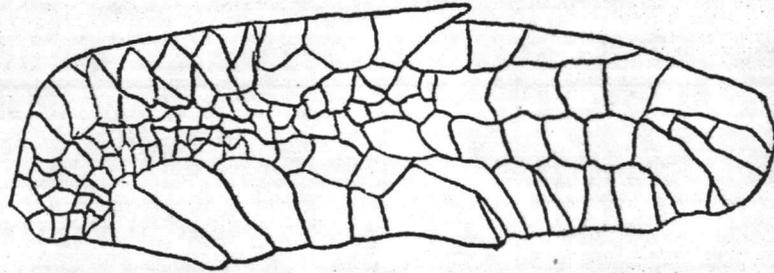
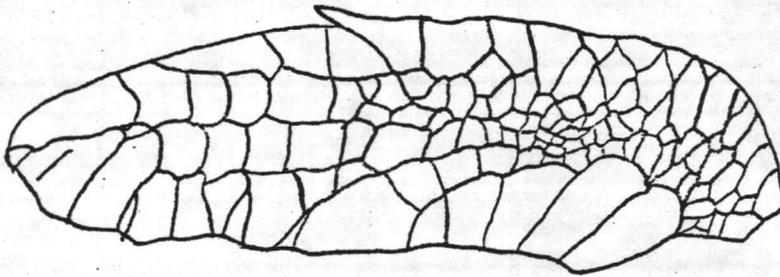
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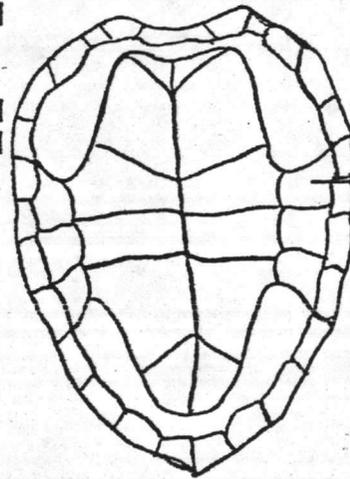
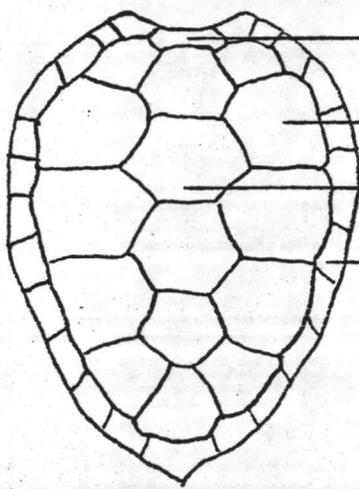
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

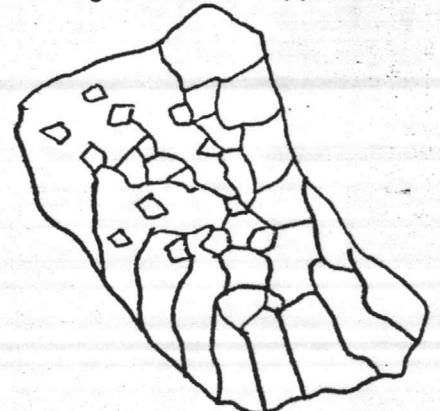
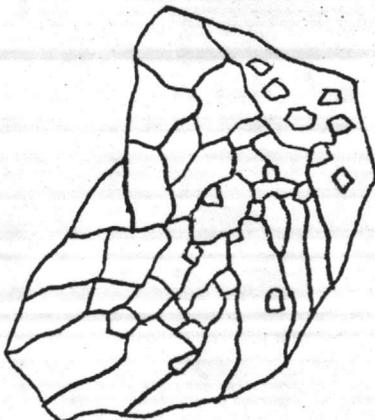
Costal
Vertebral

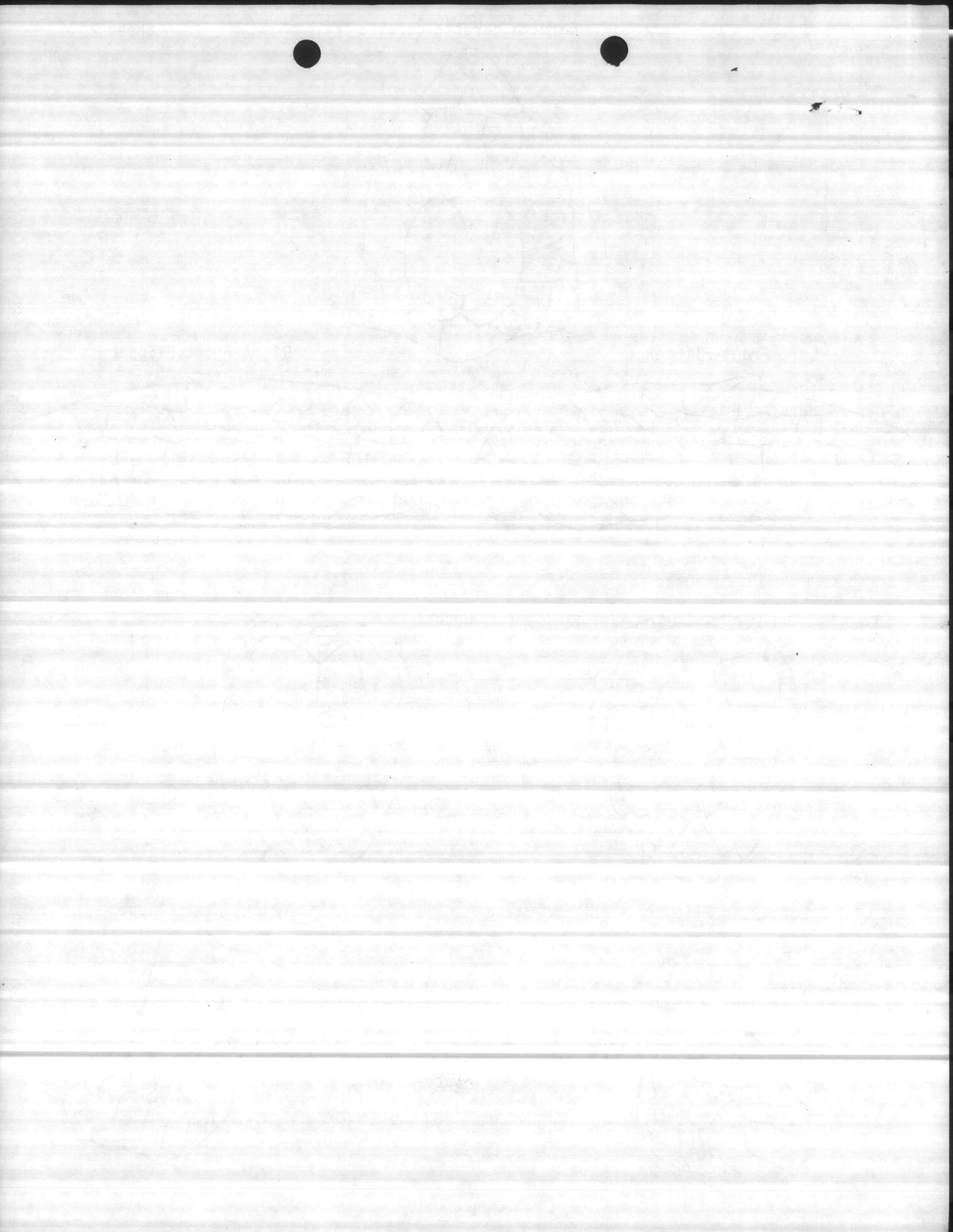
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



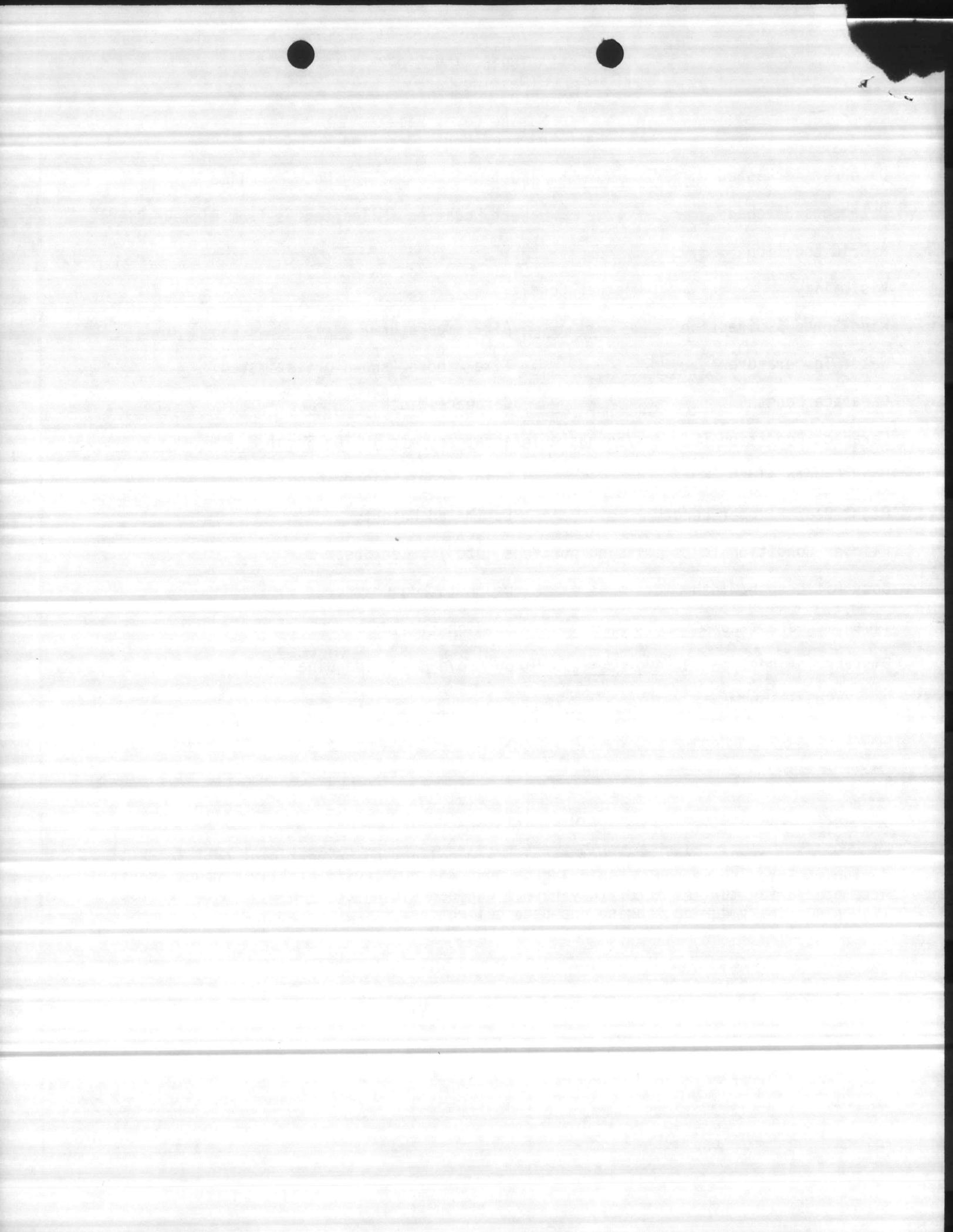


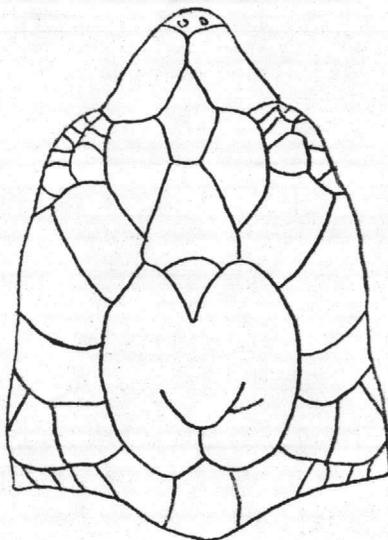
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-17-80 Nest No. 069 Tag No. 641 Time 0300
Date Eggs Hatched 9-15-80 Nest Location (Miles/tenths from Risley Pier) 109 HATCHLINGS 83.2%
& Grid Location 0.55 (N)
Visibility GOOD Weather Conditions FAIR ; CLEAR ; WARM
Wind Speed & direction 0-5K SW Air Temperature 26°C
Water Temperature 26°C Time Ashore (Known or estimated) 50 MIN
Carapace Length 40" Carapace Width 36"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 MANY BARNACLES
Head Length/Width 9" / 7 1/2" Right Front Flipper Length 16"
Right Rear Flipper Length 12" Estimated Weight 300 lbs
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE FRESH CUTS ON END OF REE
Body Pit Length/Width 5' 1/4' Depth to Egg Chamber 16"
Time of Nearest Low 0456 or High Tide _____
Distance of nest below _____ or Above High Tide Line _____
Beach Condition _____
Comments 131 EGGS REDEPOSITED

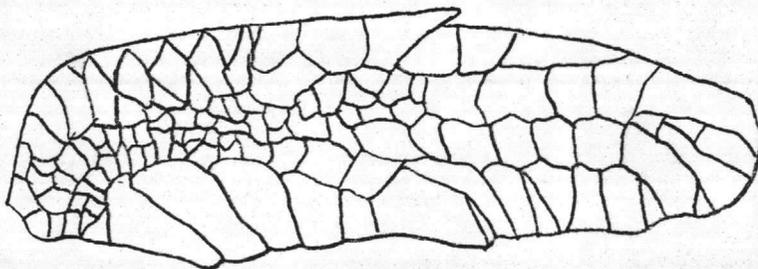
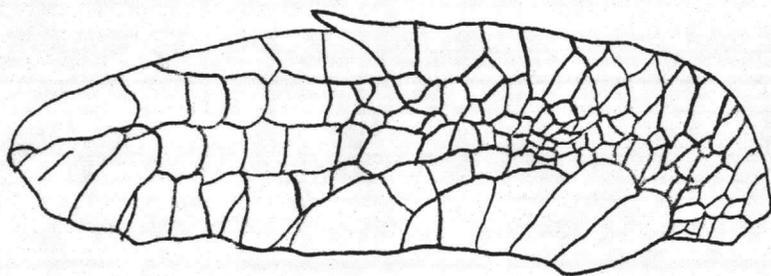
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





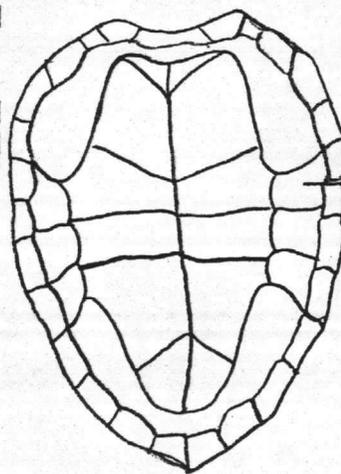
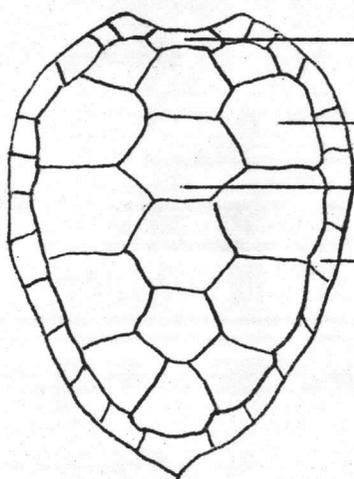
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

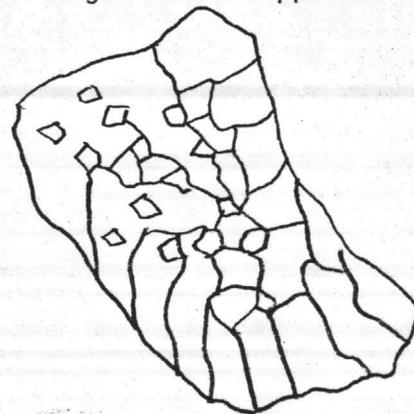
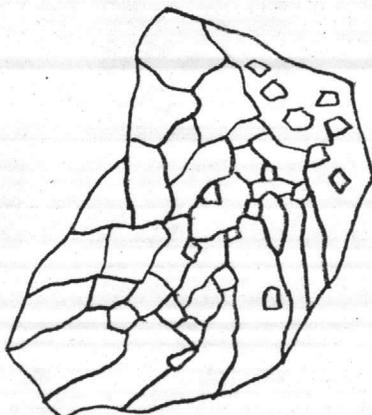
Costal
Vertebral

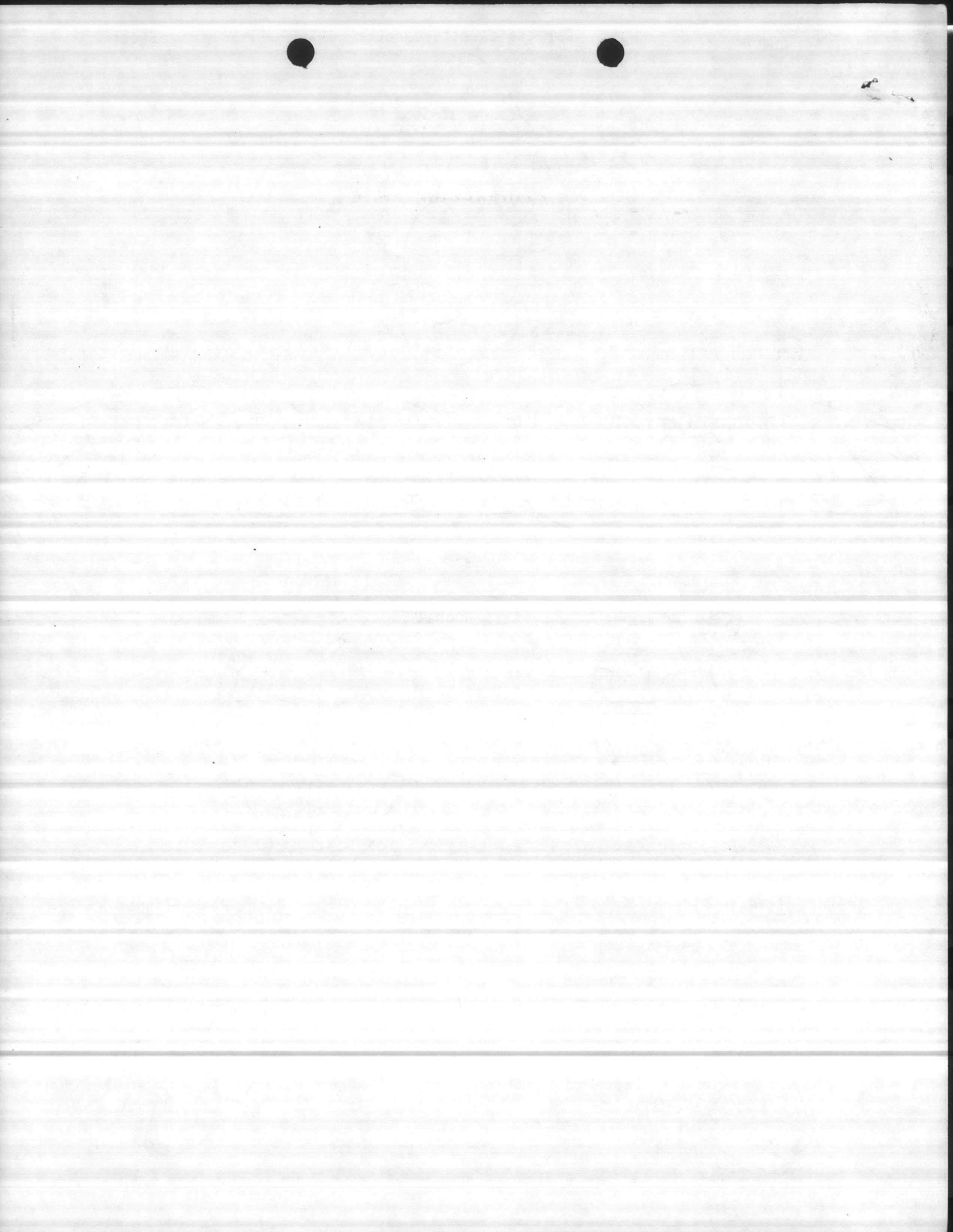
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





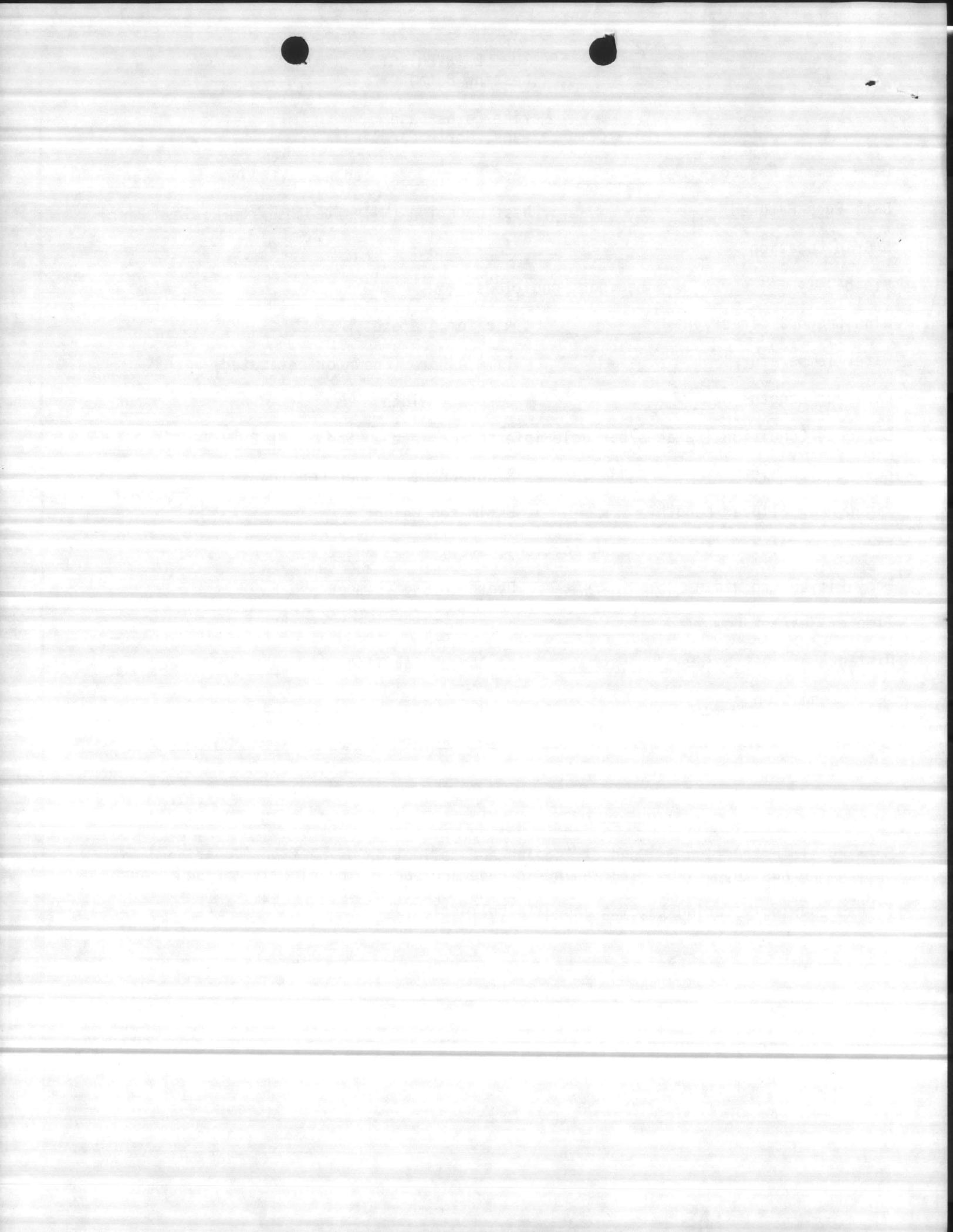
SEA TURTLE INVENTORY
(Nesting Data)

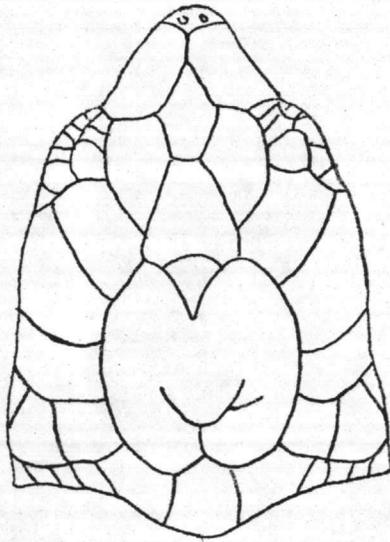
Marine Corps Base
Camp Lejeune, North Carolina

RETURN OF #672

Date Female Nested 7-16-80 Nest No. 067 Tag No. 672 Time 2310
Date Eggs Hatched 9-17-80 Nest Location (Miles/tenths from Risley Pier) 88 HATCHLINGS 88.9%
& Grid Location 0.6(N)
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction 5-10K SW Air Temperature 26°C
Water Temperature 26°C Time Ashore (Known or estimated) 1 HR.
Carapace Length _____ Carapace Width _____
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width _____ Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight _____
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 5'11"/5'11" Depth to Egg Chamber _____
Time of Nearest Low _____ or High Tide 2242
Distance of nest below _____ or Above High Tide Line 19'
Beach Condition FINE LOOSELY PACKED SAND GENTLE SLOPE
Comments 99 EGGS RETURN OF TURTLE #672

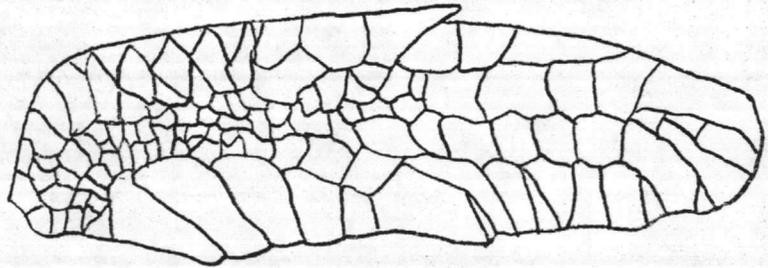
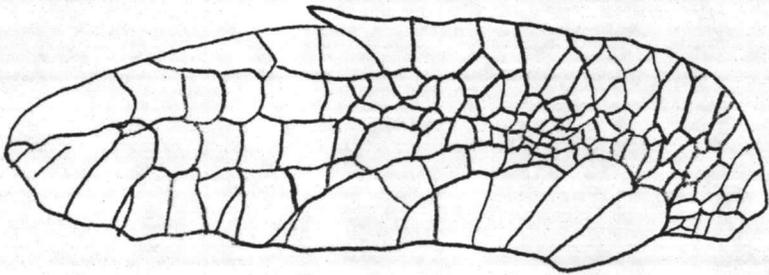
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





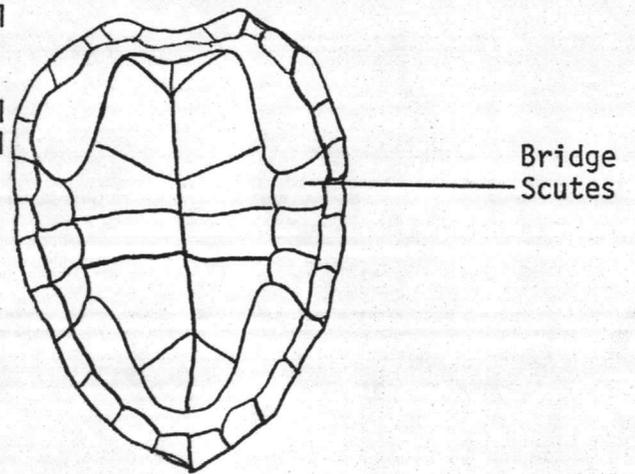
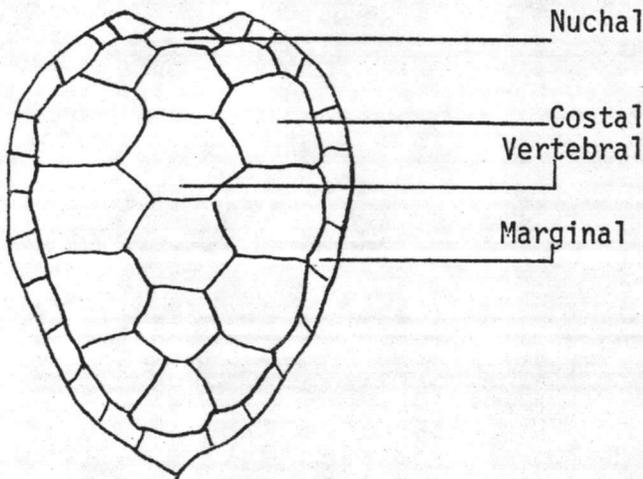
Left Front Flipper

Right Front Flipper



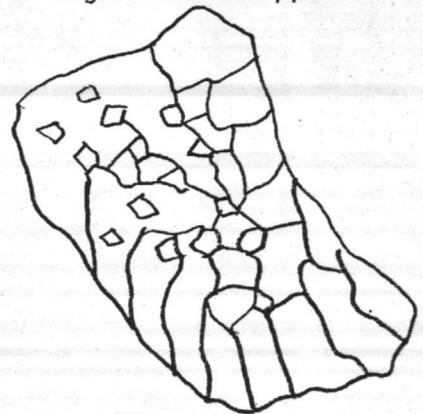
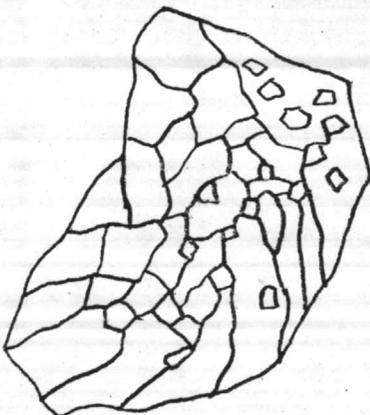
Carapace

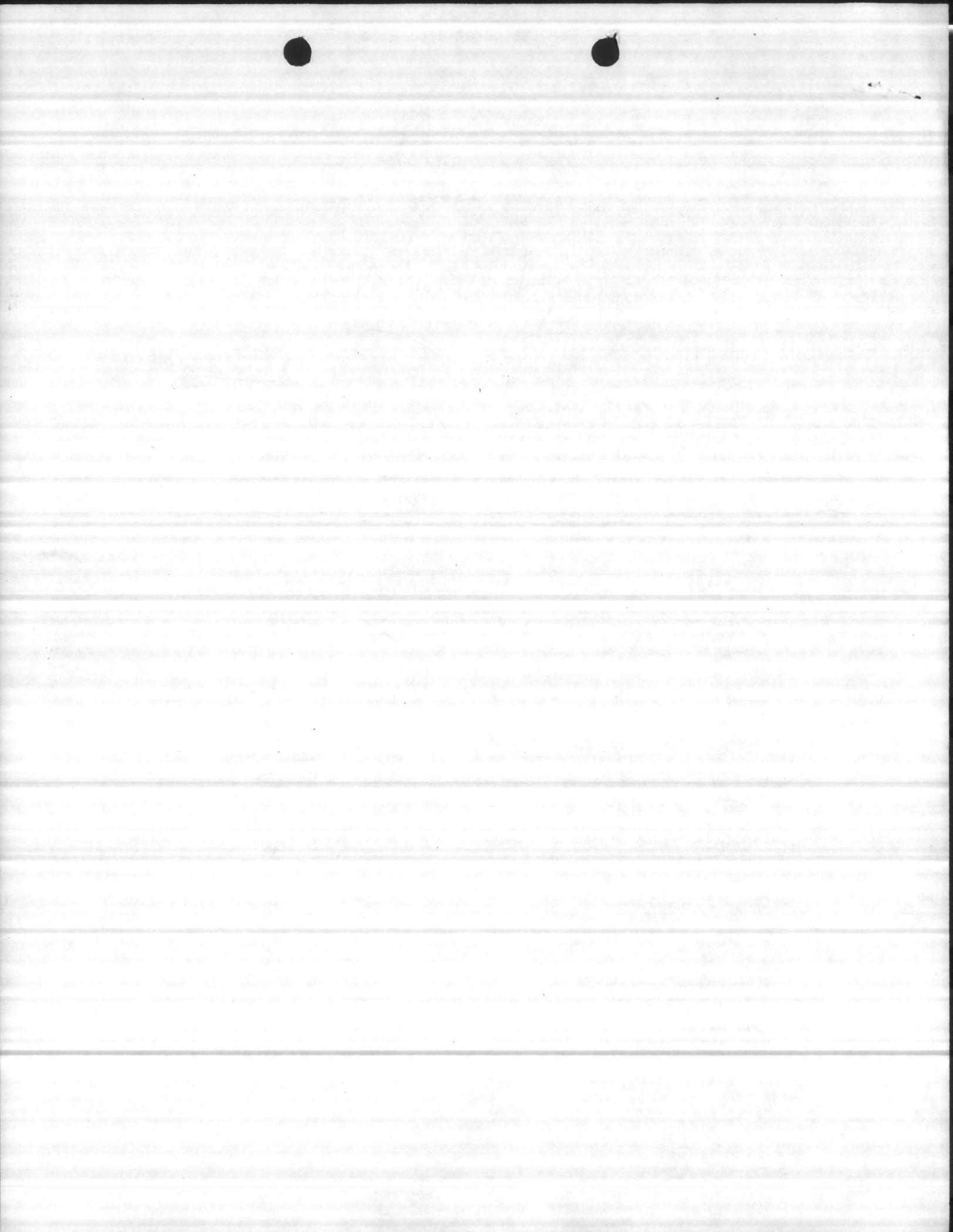
Plastron



Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

RETURN #652

Date Female Nested 7-16-80 Nest No. 066 Tag No. 652 Time 2145

Date Eggs Hatched 9-11-80 Nest Location (Miles/tenths from Risley Pier) 117 HACHLINGS 89.3%

& Grid Location 2.8(N)

Visibility GOOD Weather Conditions FAIR

Wind Speed & direction 5-10 K SW Air Temperature 26°C

Water Temperature 26°C Time Ashore (Known or estimated) 1 HR. 20 MIN.

Carapace Length _____ Carapace Width _____

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2

Head Length/Width _____ Right Front Flipper Length _____

Right Rear Flipper Length _____ Estimated Weight _____

Flipper Condition (cuts, missing portions, etc.) See Sheet 2

Body Pit Length/Width 6'2"/6' Depth to Egg Chamber 11"

Time of Nearest Low _____ or High Tide 2242

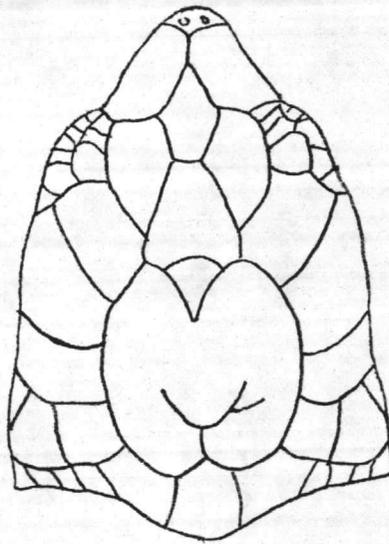
Distance of nest below _____ or Above High Tide Line 23'

Beach Condition FINE, LOOSE SAND EDGE OF DUNES

Comments 131 EGGS RETURN OF #652

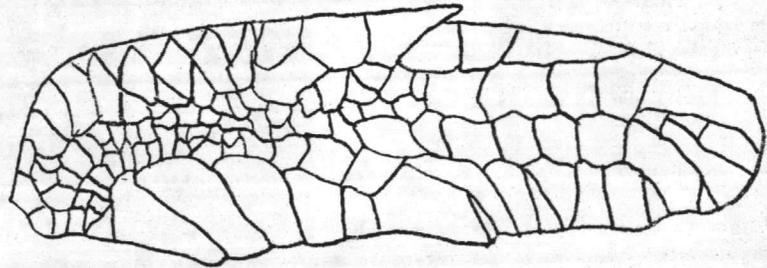
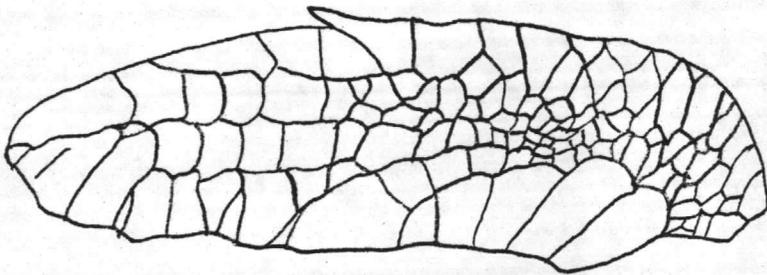
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





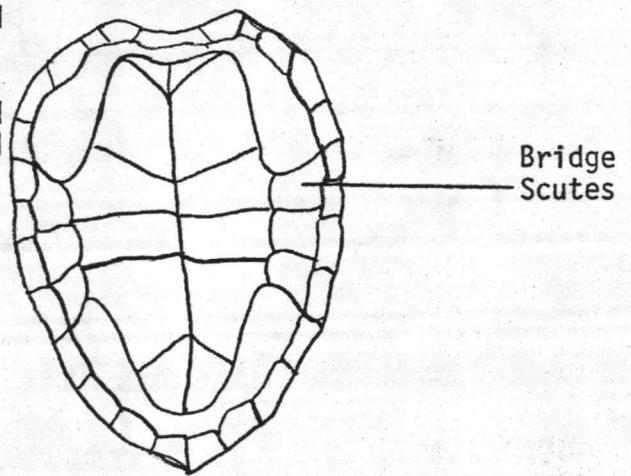
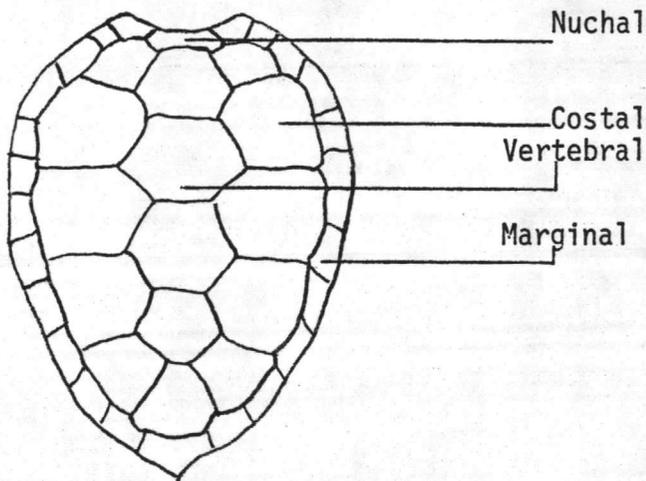
Left Front Flipper

Right Front Flipper



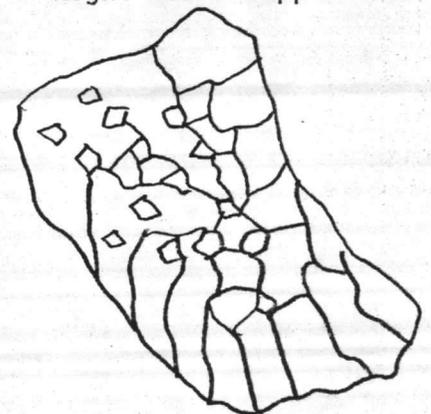
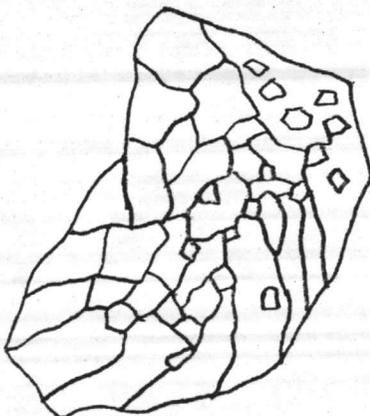
Carapace

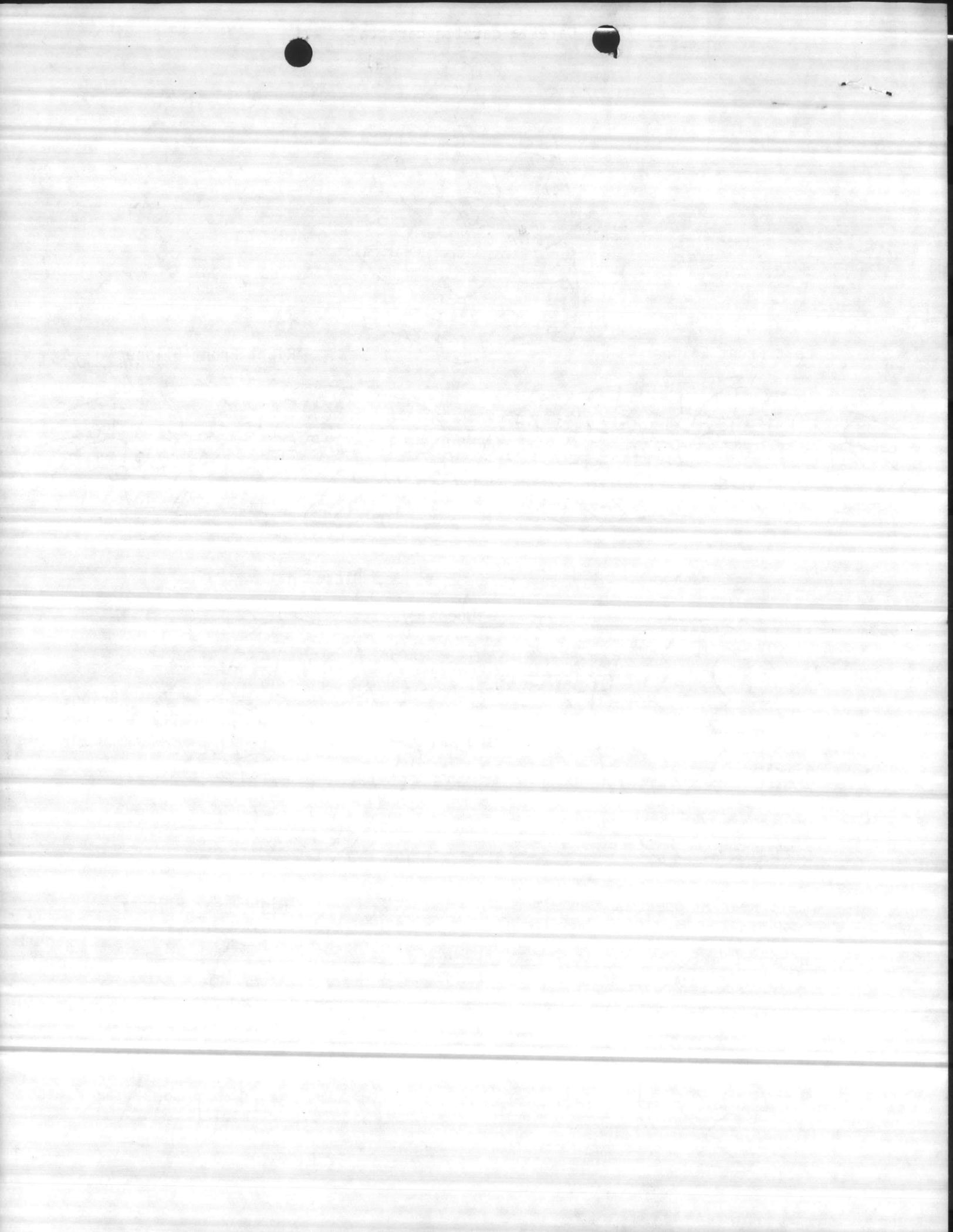
Plastron



Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

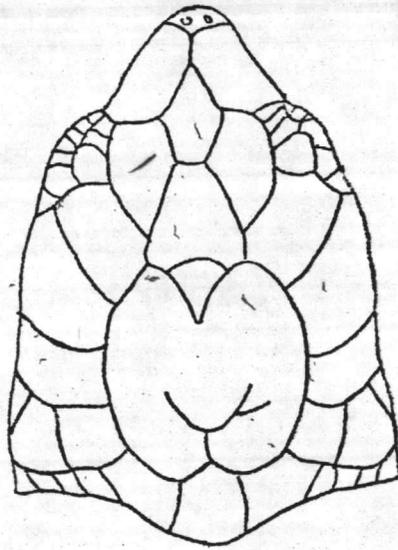
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-15-80 Nest No. 062 Tag No. 675 Time 0040
Date Eggs Hatched 9-11-80 Nest Location (Miles/tenths from Risley Pier) 94 HATCHLINGS 96.9%
& Grid Location 3.50 (N) 948297
Visibility GOOD Weather Conditions FAIR CLEAR
Wind Speed & direction 5-10K NE Air Temperature 24°C
Water Temperature 26°C Time Ashore (Known or estimated) 1 HR. 40 MIN.
Carapace Length 37" Carapace Width 34"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 BARNACLES
Head Length/Width 9" / 7" Right Front Flipper Length 17"
Right Rear Flipper Length 13" Estimated Weight 200-250 lbs
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width 5'8" / 5'5" Depth to Egg Chamber 6"
Time of Nearest Low 0337 or High Tide _____
Distance of nest below _____ or Above High Tide Line 22'
Beach Condition FINE, LOOSE SAND; GENTLE SLOPE; EDGE OF DUNE
Comments 97 EGGS

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

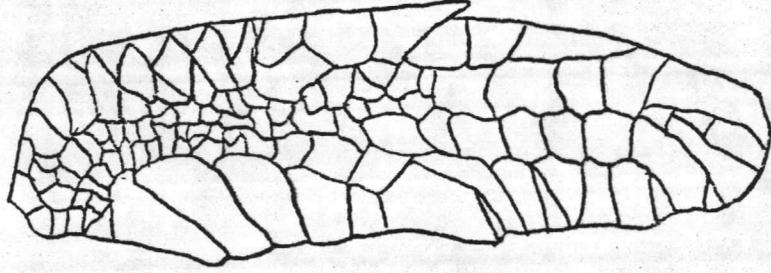
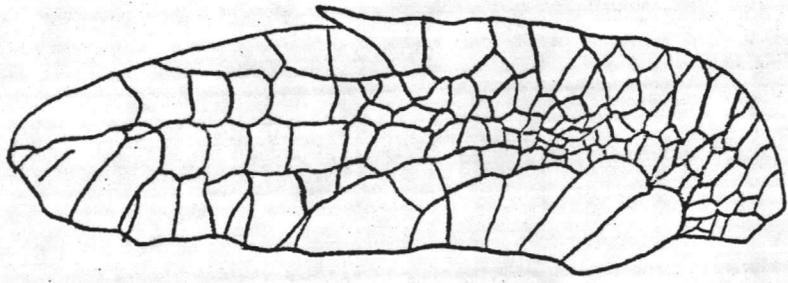


5



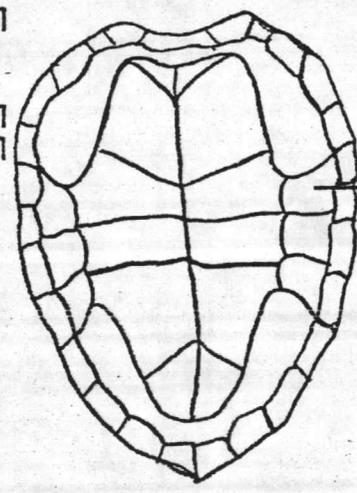
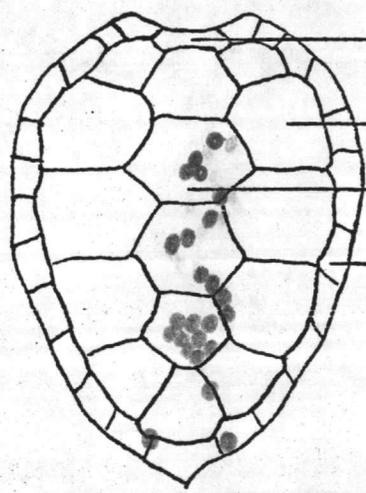
Left Front Flipper

Right Front Flipper



Carapace

Plastron

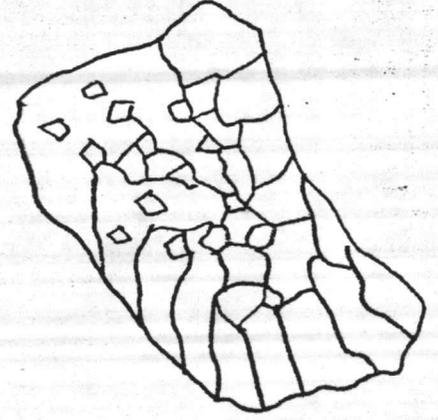
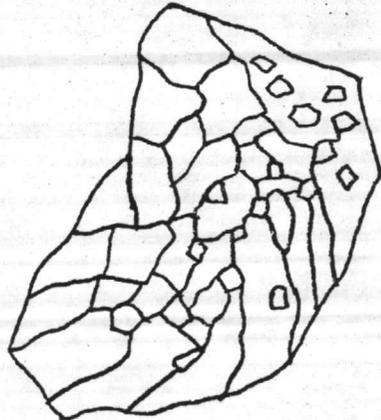


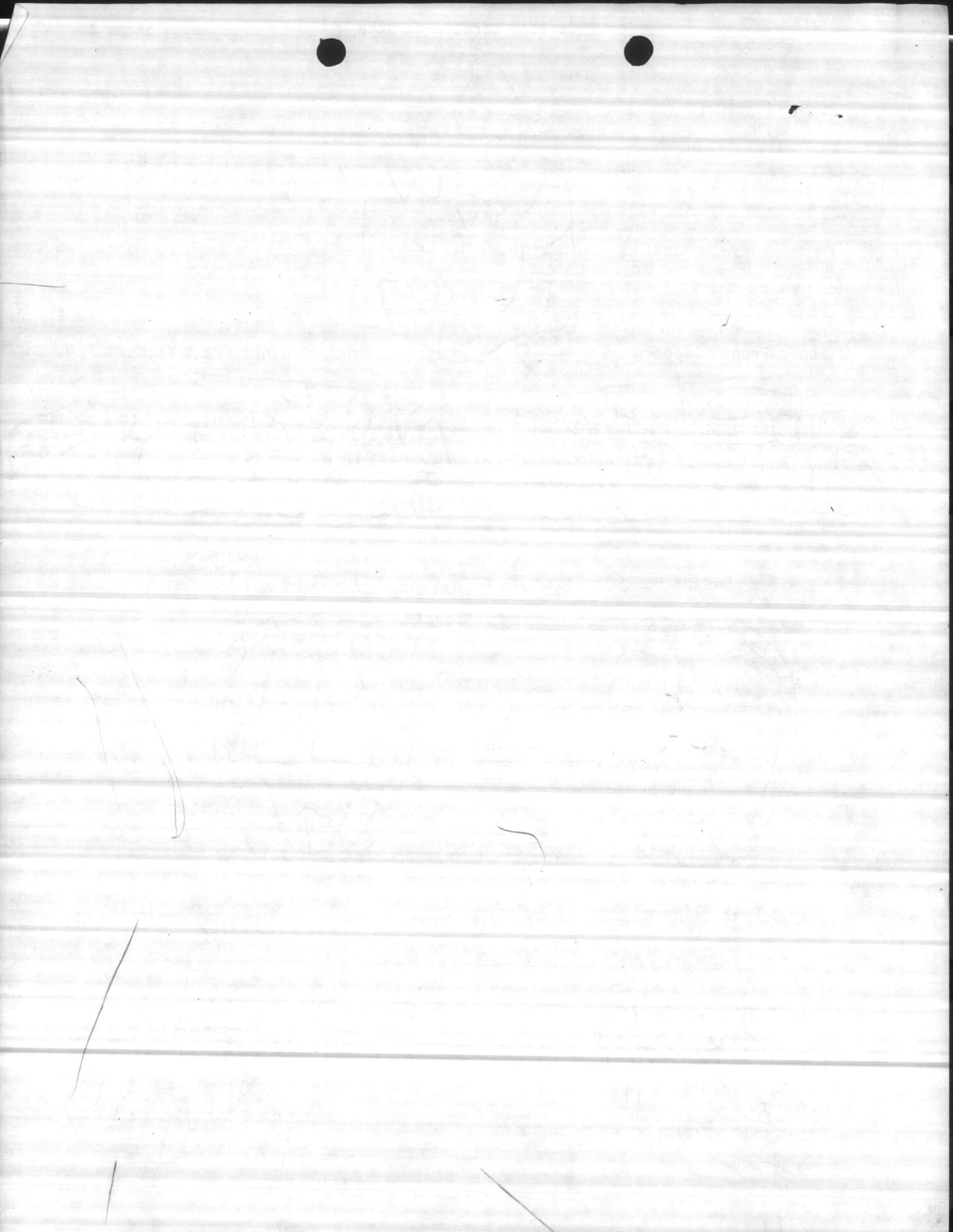
Nuchal
 Costal
 Vertebral
 Marginal

Bridge Scutes

Left Rear Flipper

Right Rear Flipper





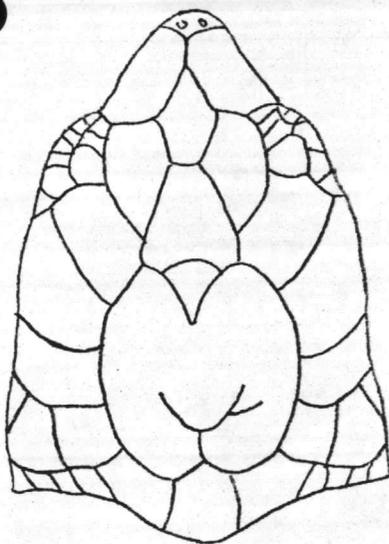
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-14-80 Nest No. 060 Tag No. 674 Time 2320
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.45(N) 933286
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction 5-10K NE Air Temperature 25°C
Water Temperature 26°C Time Ashore (Known or estimated) _____
Carapace Length 38" Carapace Width 35 1/2"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 BARNACLES
Head Length/Width 6 1/6" Right Front Flipper Length 17"
Right Rear Flipper Length 13" Estimated Weight 200-250 lbs
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width _____ Depth to Egg Chamber _____
Time of Nearest Low _____ or High Tide 2201
Distance of nest below _____ or Above High Tide Line _____
Beach Condition GENTLE SLOPE
Comments CRAWL ONLY - TURTLE CRAWLED UP INTO DUNES
AND DUG BODY PIT BUT NO EGG PIT

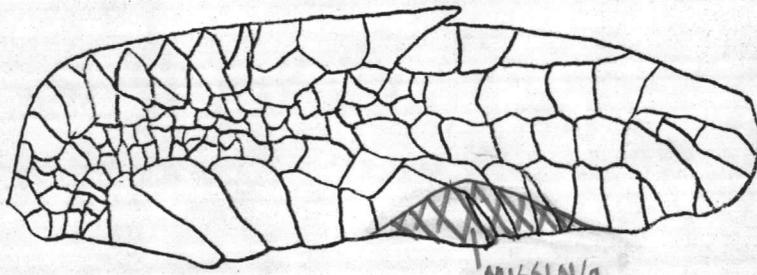
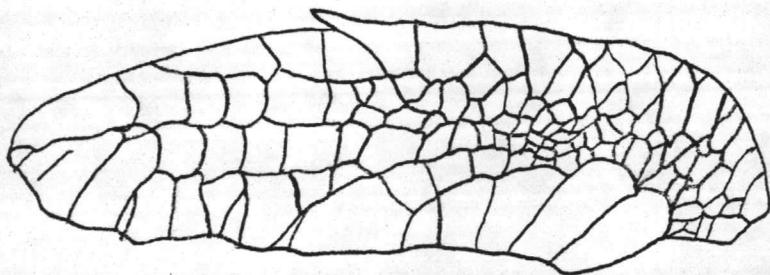
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





Left Front Flipper

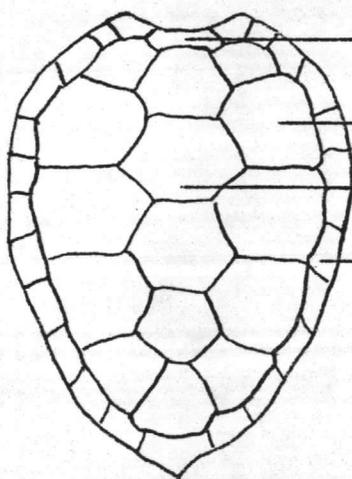
Right Front Flipper



MISSING

Carapace

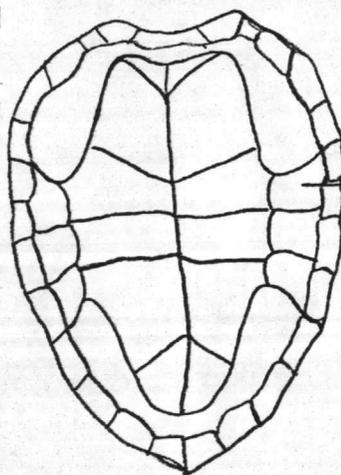
Plastron



Nuchal

Costal
Vertebral

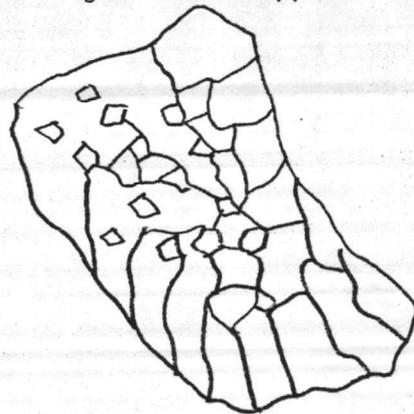
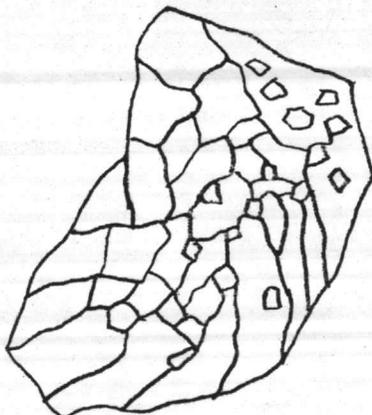
Marginal



Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





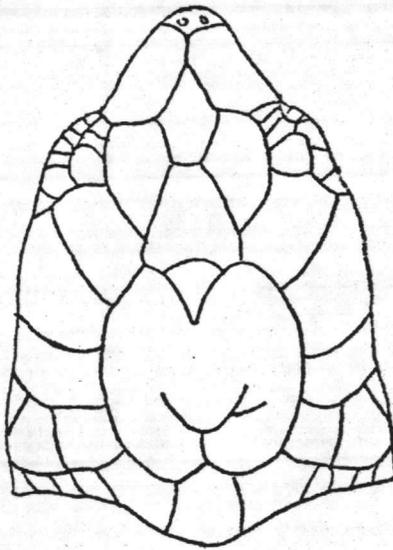
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-14-80 Nest No. 059 Tag No. 673 Time 2315
Date Eggs Hatched 9-11-80 ^{112 HATCHLINGS 94.9%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.05 (N) 927283
Visibility GOOD Weather Conditions FAIR CLEAR
Wind Speed & direction 5-10K NE Air Temperature 25°C
Water Temperature 26°C Time Ashore (Known or estimated) 1 HR. 10 MIN.
Carapace Length 40" (3'4") Carapace Width 38" (3'2")
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 ^{BARNACLES} SM. NICK IN RIGHT
^{REAR SIDE}
Head Length/Width 9" / 7 1/2" Right Front Flipper Length 18"
Right Rear Flipper Length 13" Estimated Weight 250-300 LBS
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 SM NICK IN RIGHT FR.
Body Pit Length/Width 6 1/2" / 5 1/4" Depth to Egg Chamber 12"
Time of Nearest Low _____ or High Tide 2201
Distance of nest below _____ or Above High Tide Line 15'
Beach Condition FINE, LOOSELY PACKED SAND GENTLE SLOPE
Comments LARGE TURTLE 118 EGGS REDEPOSITED

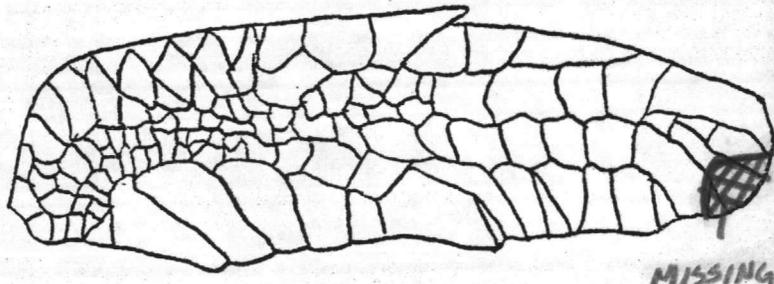
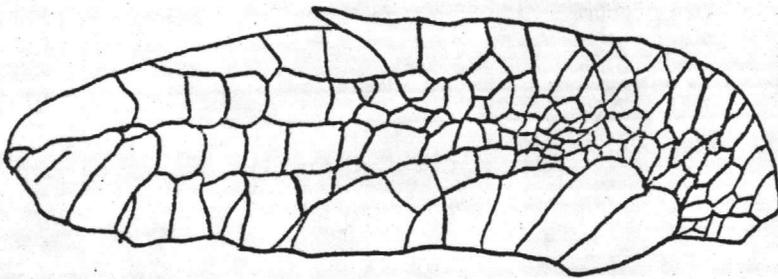
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Left Front Flipper

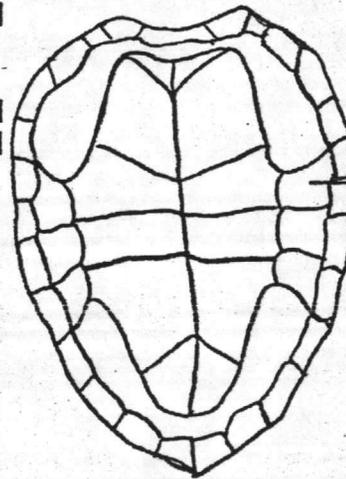
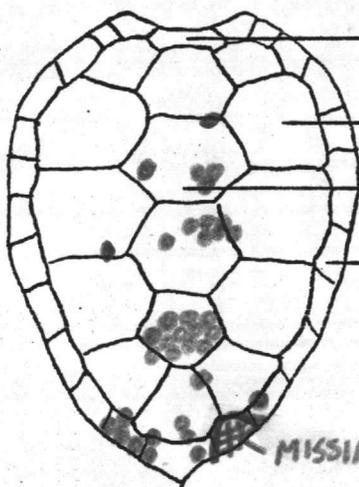
Right Front Flipper



MISSING

Carapace

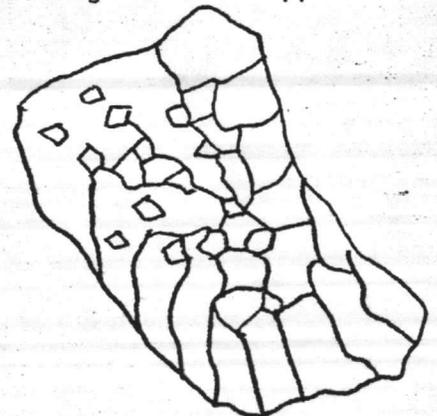
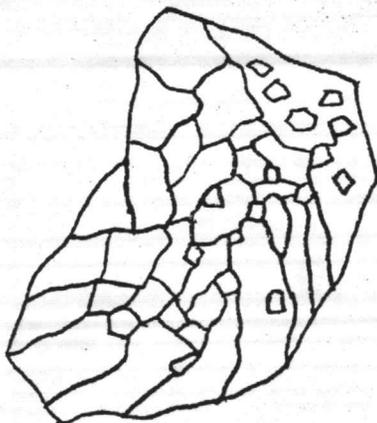
Plastron



MISSING

Left Rear Flipper

Right Rear Flipper





11

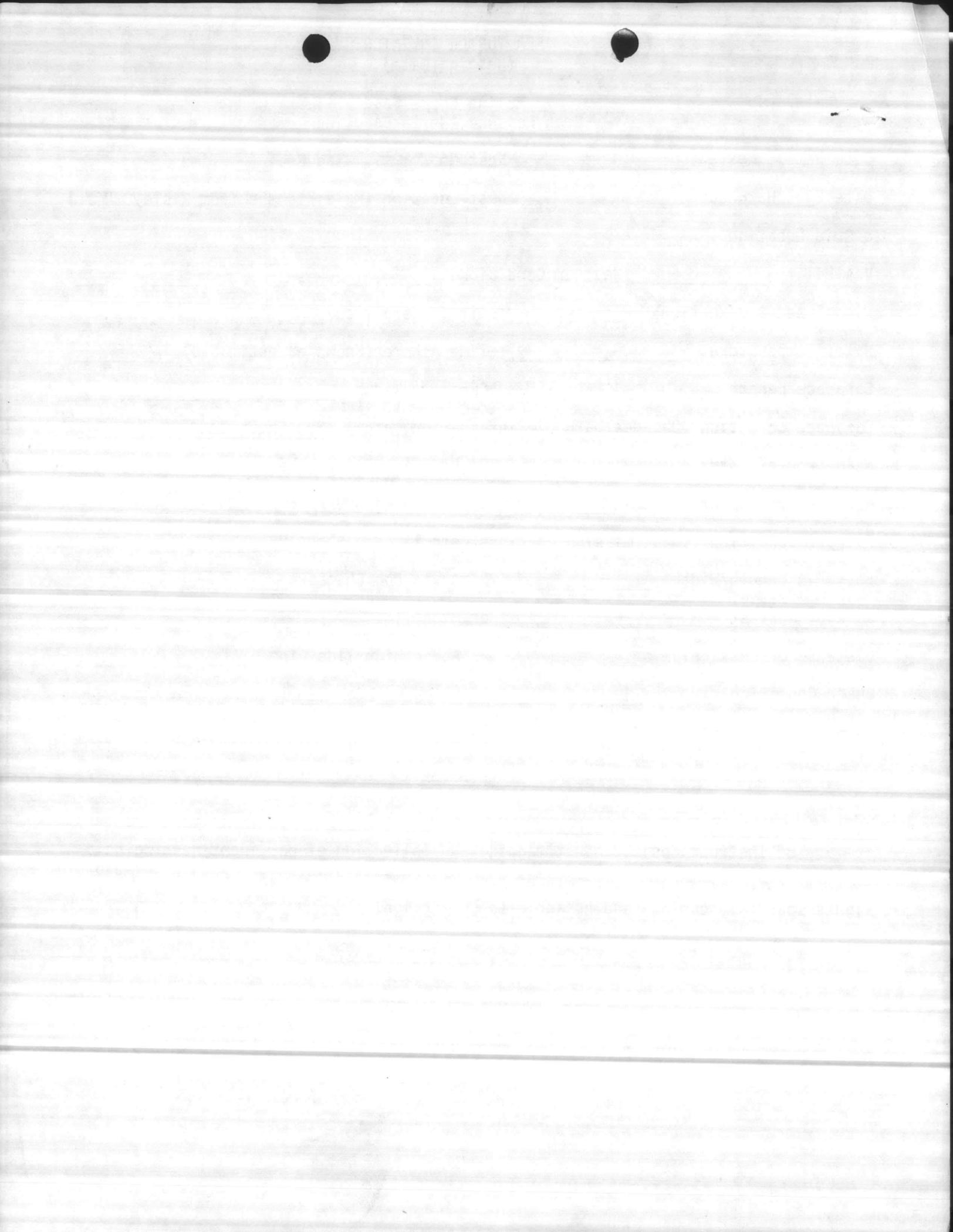
RETURN # 661

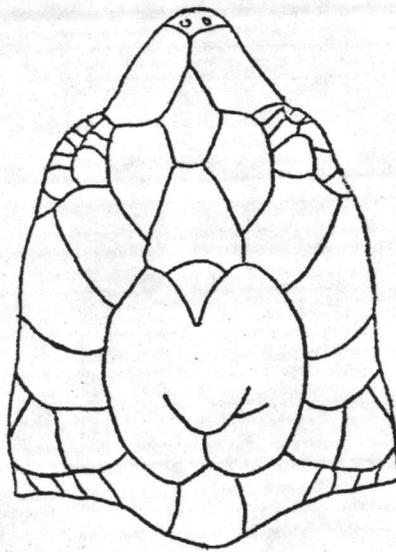
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-14-80 Nest No. 058 Tag No. 661 Time 0250
Date Eggs Hatched 9-10-80 Nest Location (Miles/tenths from Risley Pier) 106 HATCHLINGS 97.2%
& Grid Location 1.35 (N) 919276 RELOCATED TO 2.05 (N) 927283
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction 10-15K NNE Air Temperature 24.5 °C
Water Temperature 26.5 °C Time Ashore (Known or estimated) 1 HR 30 MIN
Carapace Length _____ Carapace Width _____
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width _____ Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight _____
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6'5'7" Depth to Egg Chamber 19"
Time of Nearest Low 0256 or High Tide _____
Distance of nest below _____ or Above High Tide Line 40'
Beach Condition SAND - FINE LOOSE GENTLE SLOPE SM. BERM (1 1/2')
Comments RETURN OF 661 109 EGGS RELOCATED - TURTLE
NESTED BELOW FOOT BRIDGE IN HEAVILY USED AREA

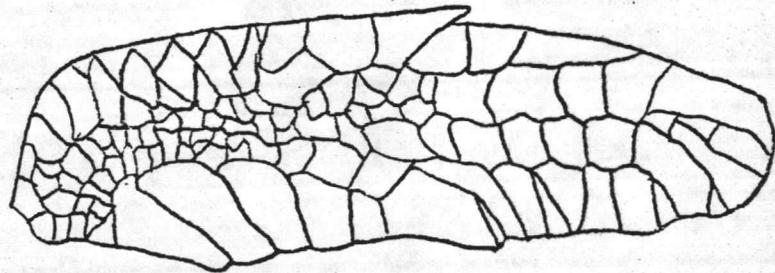
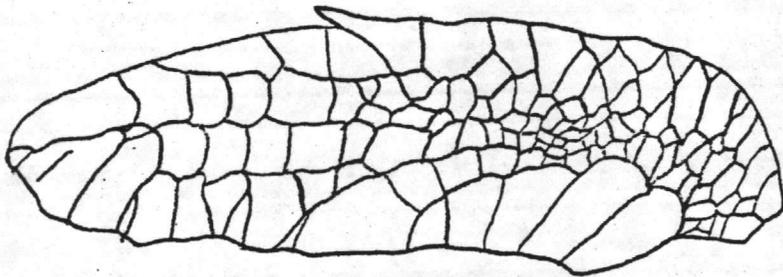
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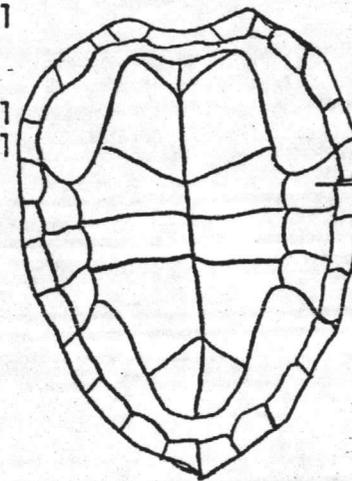
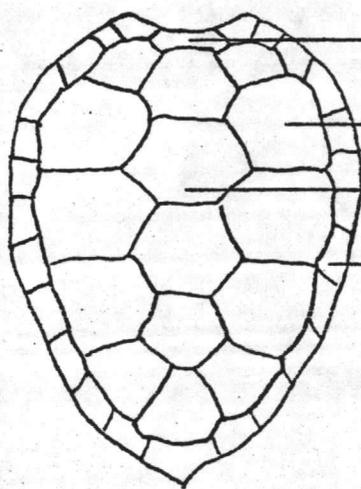
Left Front Flipper

Right Front Flipper



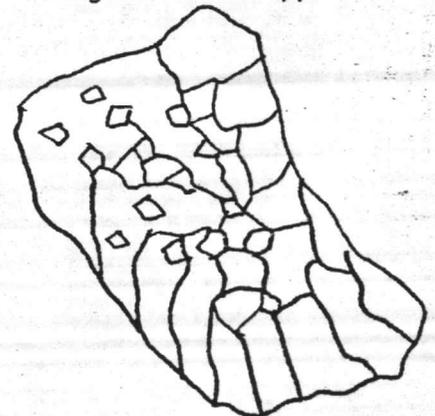
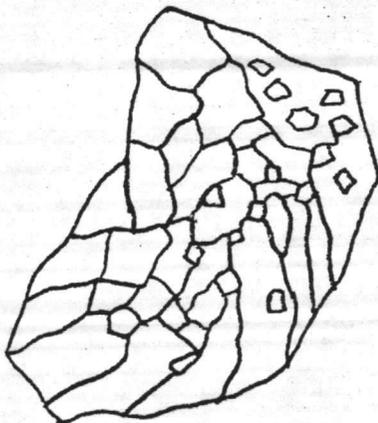
Carapace

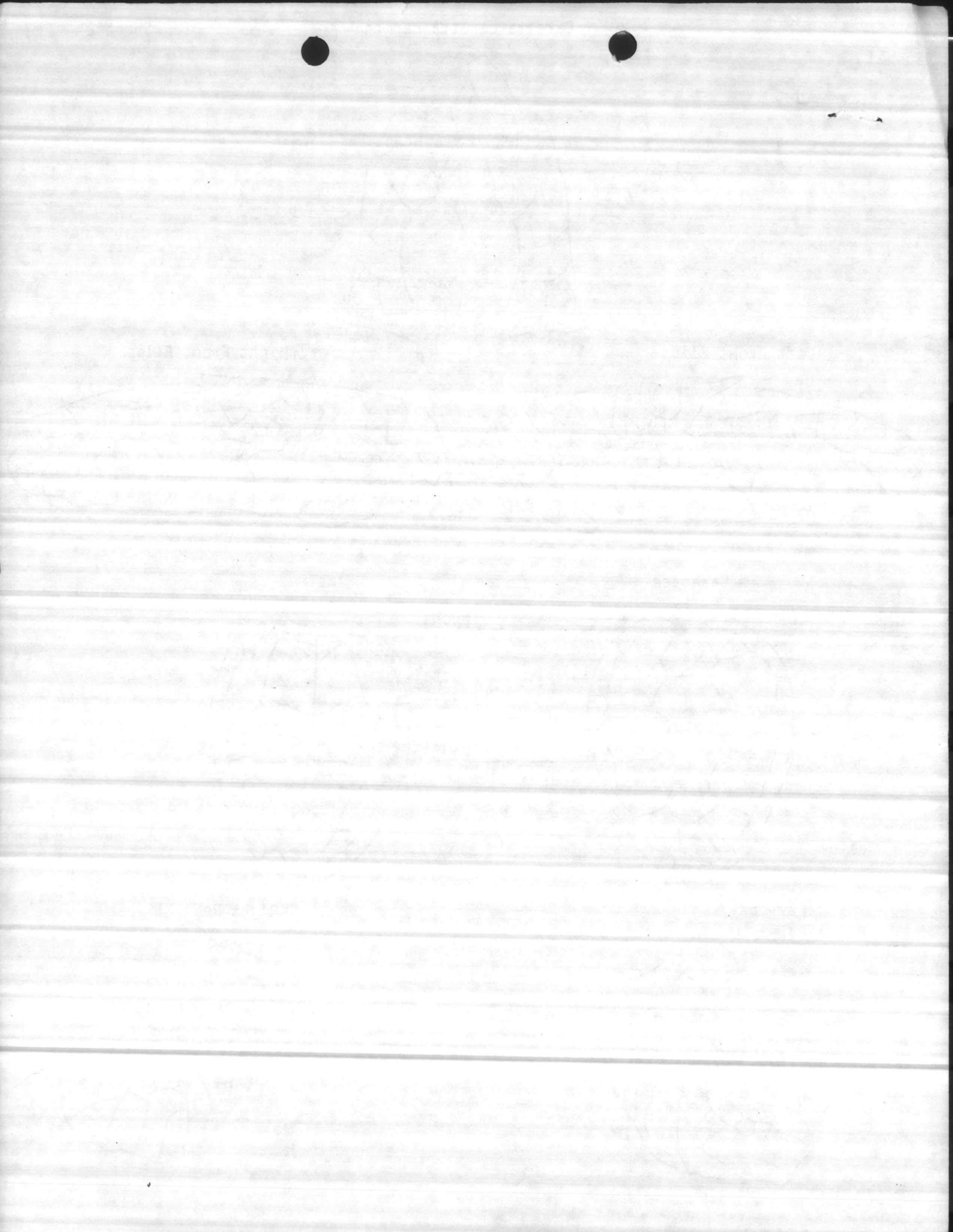
Plastron



Left Rear Flipper

Right Rear Flipper





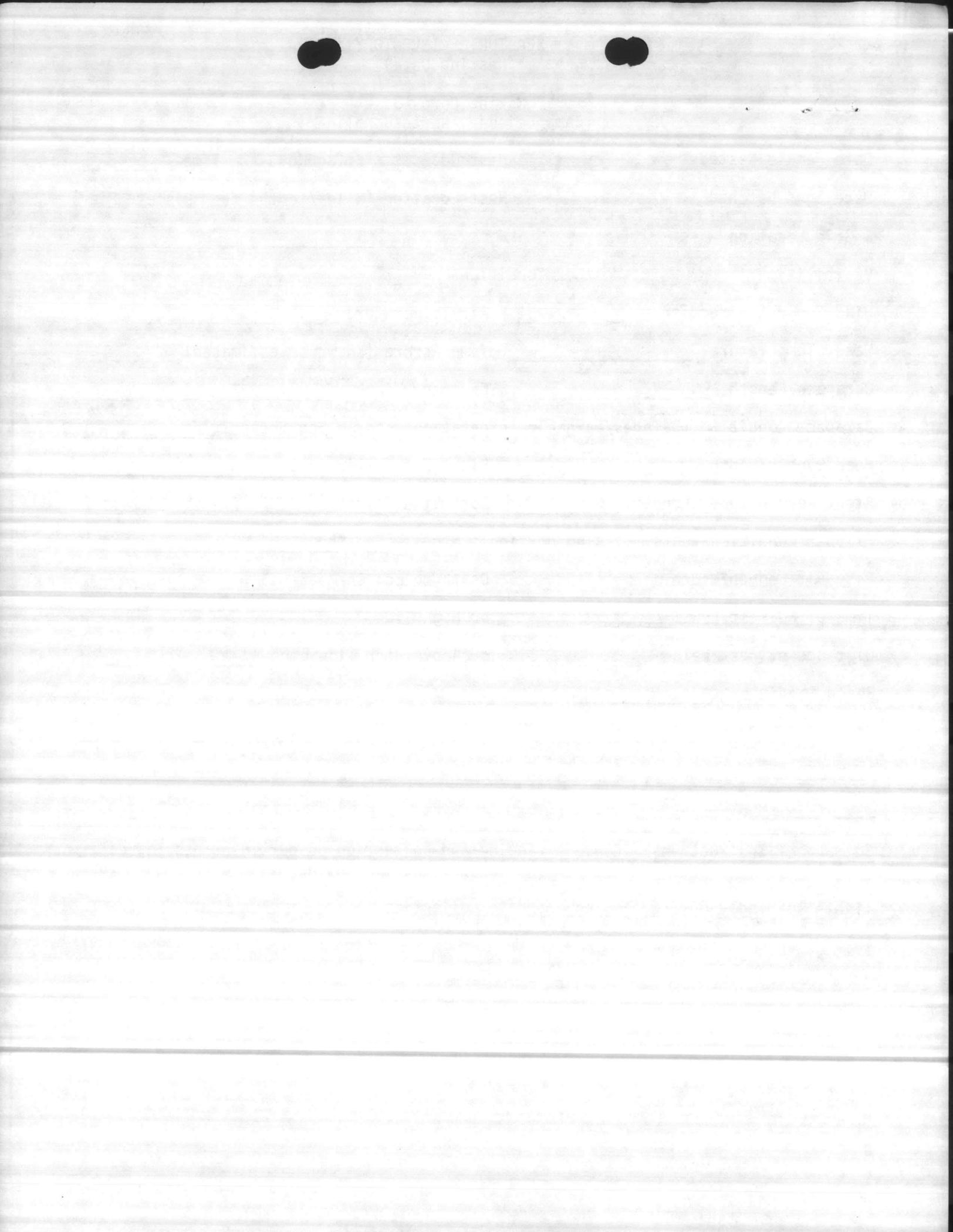
SEA TURTLE INVENTORY
(Nesting Data)

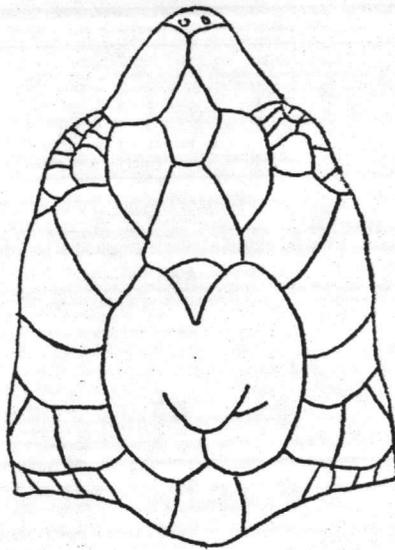
Marine Corps Base
Camp Lejeune, North Carolina

Return of #650

Date Female Nested 7-12-80 Nest No. 054 Tag No. 650 Time 0200
Date Eggs Hatched 9-9-80 ^{87 young, 97.8%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.9(N) 939291
Visibility GOOD Weather Conditions FAIR CLEAR
Wind Speed & direction 0 Air Temperature 25
Water Temperature 25 Time Ashore (Known or estimated) _____
Carapace Length _____ Carapace Width _____
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width _____ Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight _____
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width _____ Depth to Egg Chamber 8"
Time of Nearest Low 0129 or High Tide _____
Distance of nest below _____ or Above High Tide Line 65'
Beach Condition SAND FINE GENTLE SLOPE
Comments RETURN OF #650 89 EGGS REDEPOSITED
(DIDN'T HATCH)
ONE EGG HAD SM. KNOT OR LUMP ON IT

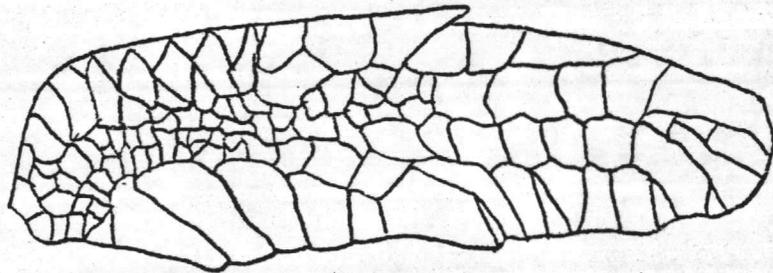
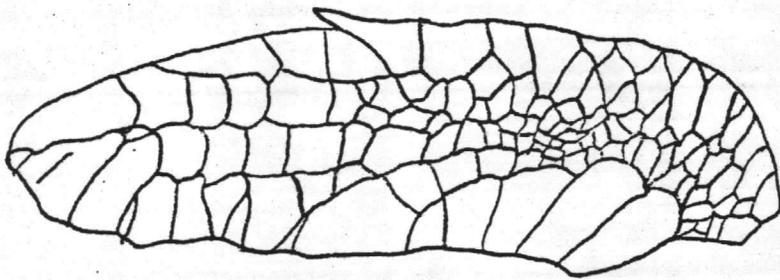
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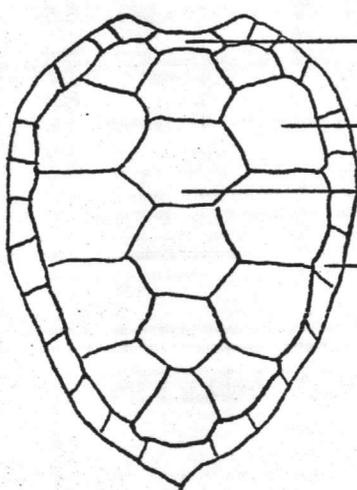
Left Front Flipper

Right Front Flipper



Carapace

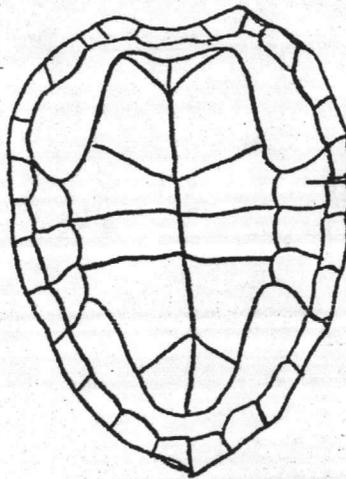
Plastron



Nuchal

Costal
Vertebral

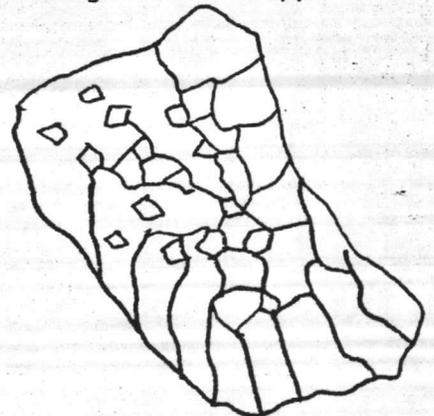
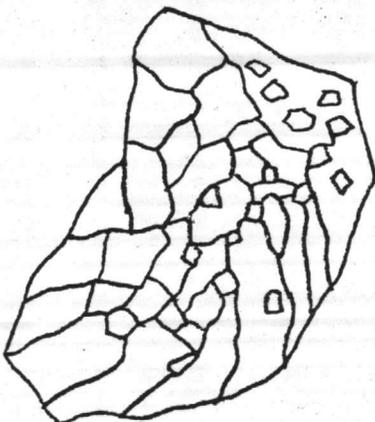
Marginal

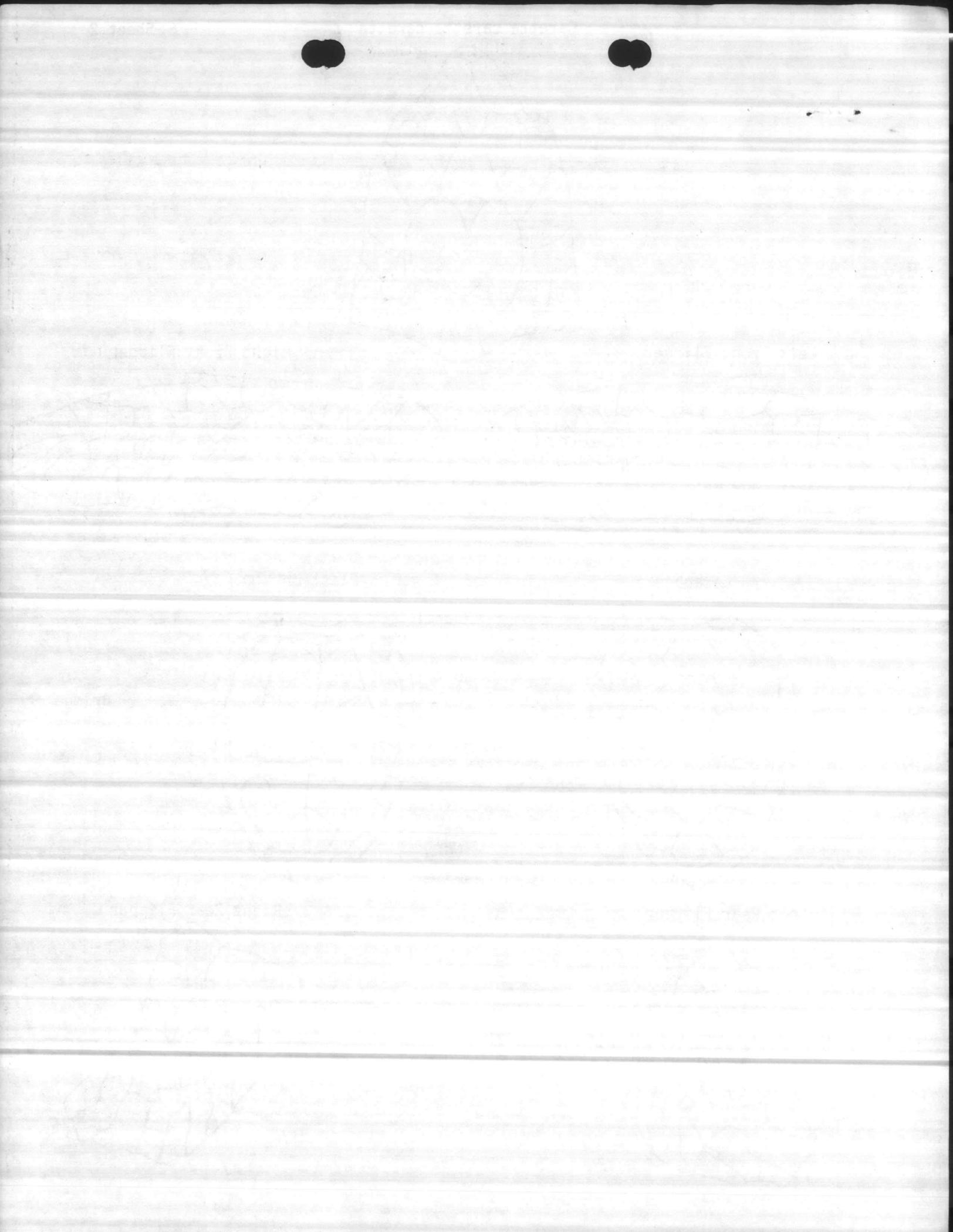


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

C.O.

Date Female Nested 1-11-80 Nest No. 052 Tag No. 671 Time 0335

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 1.45 (S) 882247

Visibility GOOD Weather Conditions FAIR

Wind Speed & direction 0-5 SW Air Temperature 22.5°C

Water Temperature 26°C Time Ashore (Known or estimated) 1/2 HR.

Carapace Length 42" Carapace Width 39"

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 ^{MISSING SECTION RIGHT SIDE} SEV. BARNACLES

Head Length/Width 9 1/3 / 7" Right Front Flipper Length 19"

Right Rear Flipper Length 15" Estimated Weight 250 - 300 lbs

Flipper Condition (cuts, missing portions, etc.) See Sheet 2 MISSING LEFT FRONT

Body Pit Length/Width _____ Depth to Egg Chamber _____

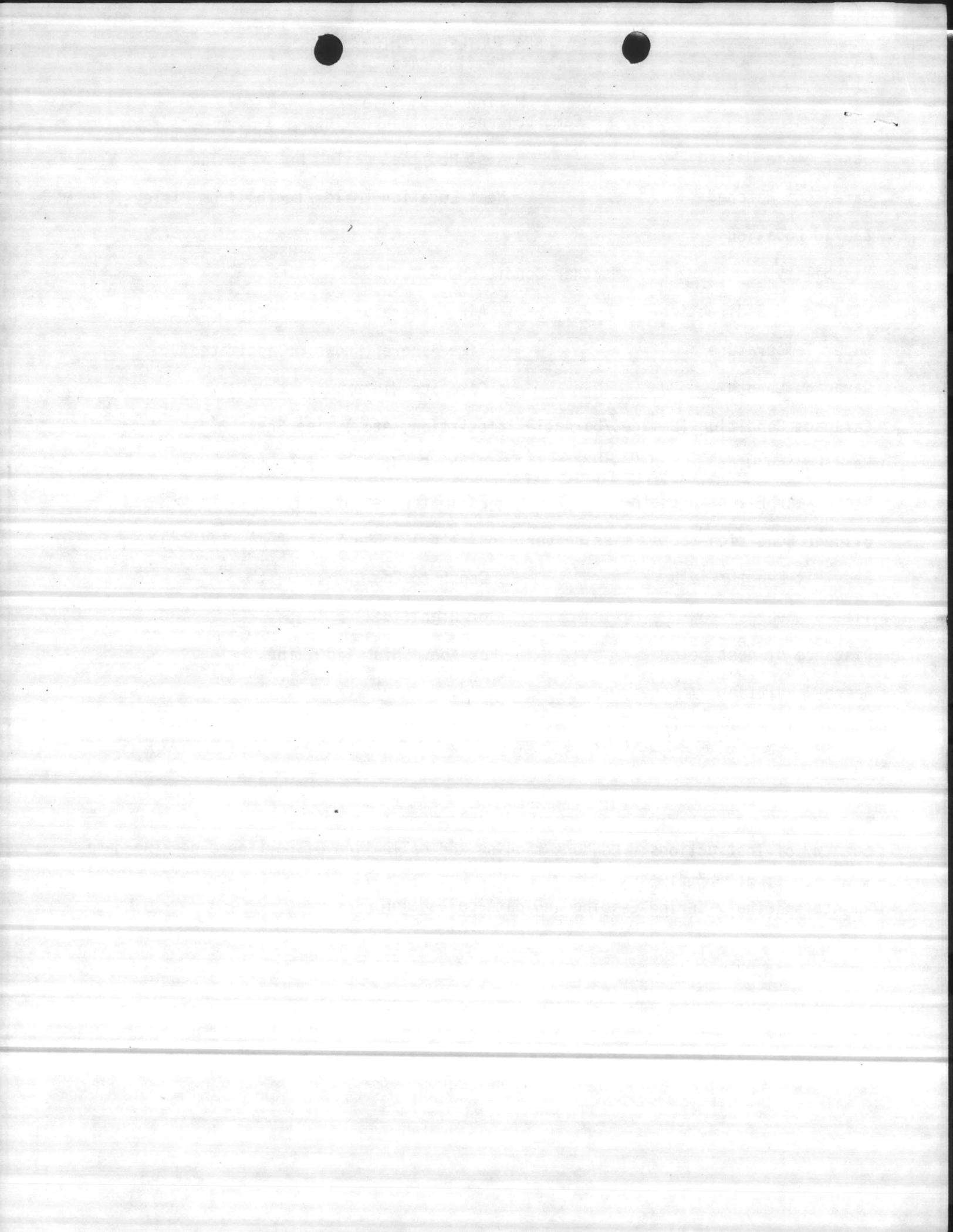
Time of Nearest Low _____ or High Tide 0645

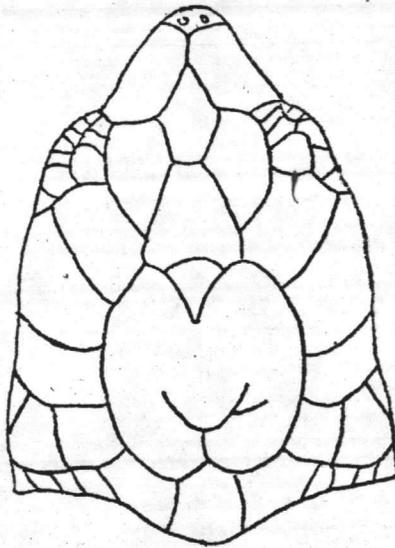
Distance of nest below _____ or Above High Tide Line _____

Beach Condition COARSE SAND GENTLE SLOPE

Comments DIDN'T NEST

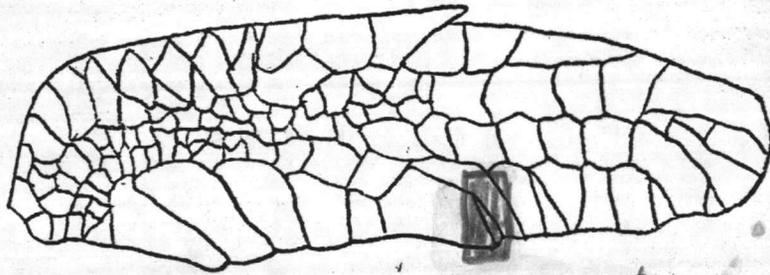
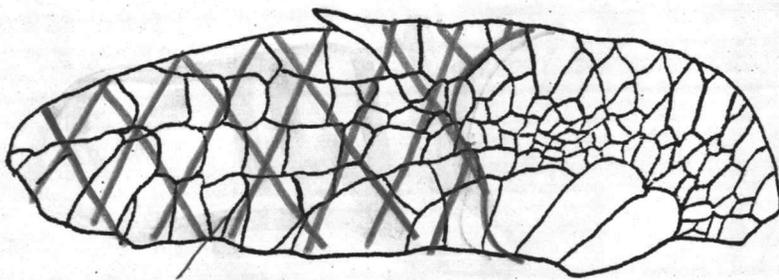
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Left Front Flipper

Right Front Flipper

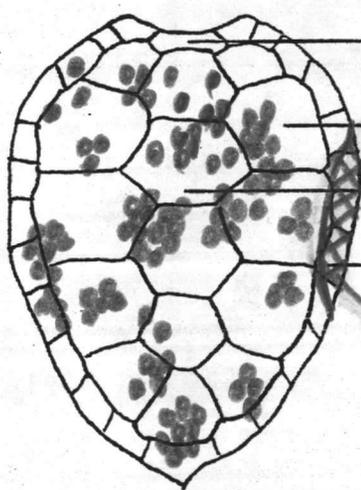


MISSING

IMSTAG # 671

Carapace

Plastron

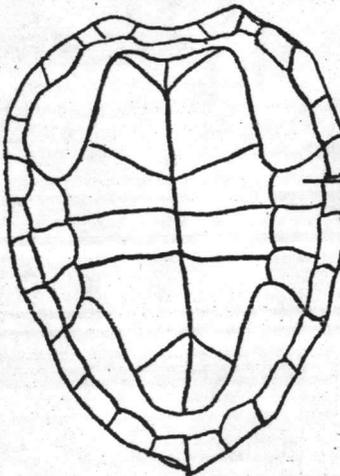


Nuchal

Costal
Vertebral

Marginal

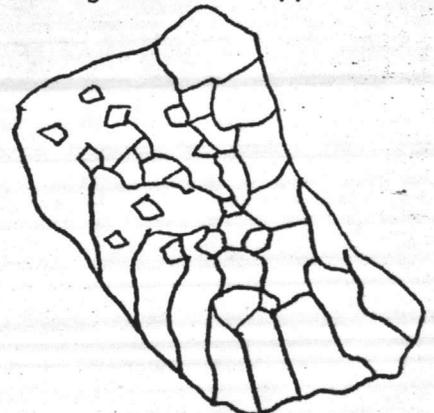
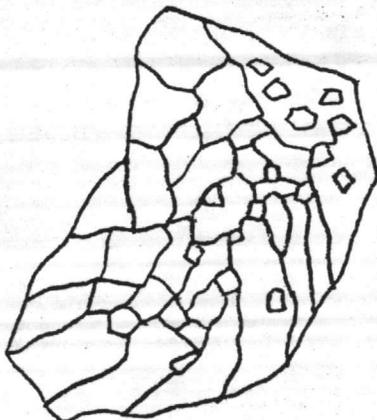
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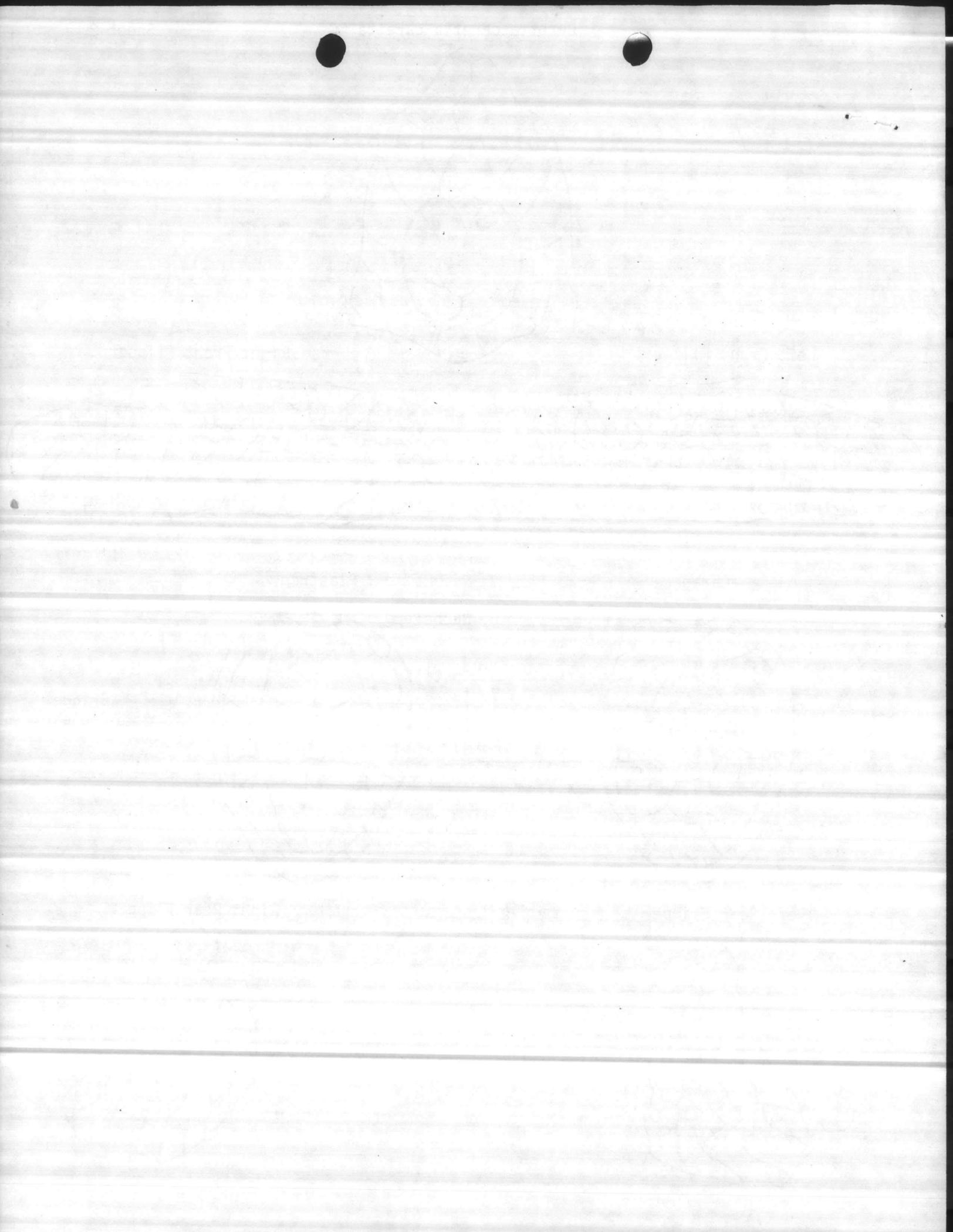


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



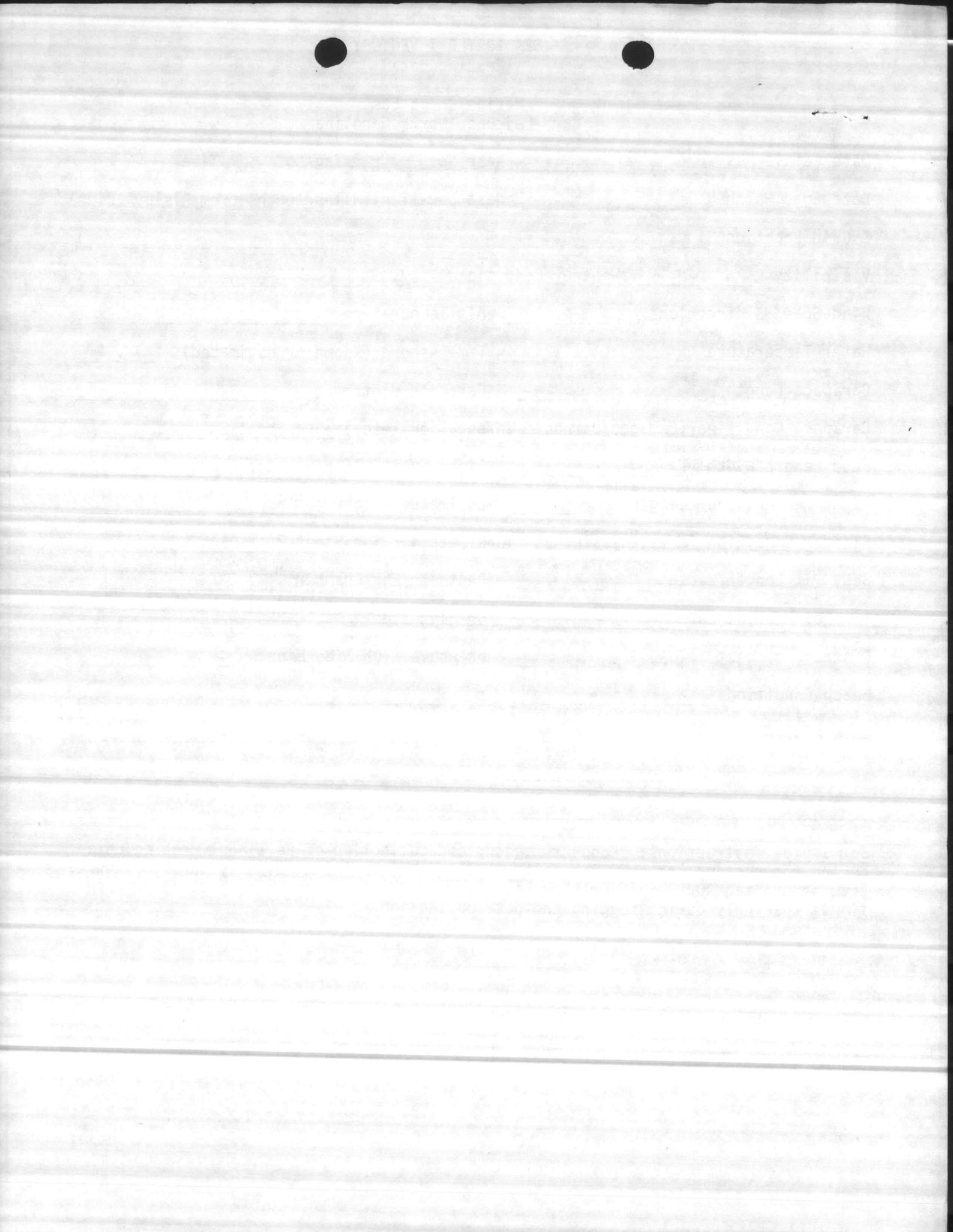


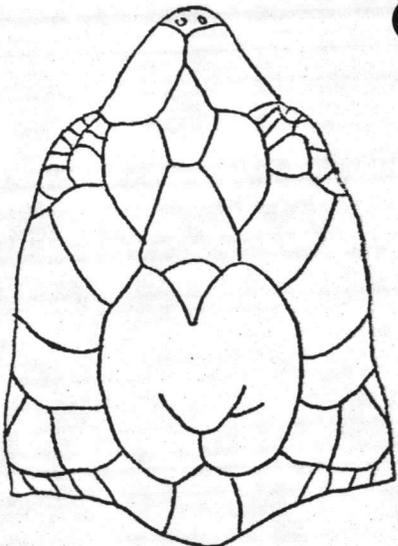
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-10-80 Nest No. 048 Tag No. X Time 2345
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0-8 (5)
Visibility Good Weather Conditions Clearing - Fair & cool
Wind Speed & direction 0-5 SW Air Temperature 23.5
Water Temperature 26 Time Ashore (Known or estimated) 45' esti
Carapace Length X Carapace Width X
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 X
Head Length/Width X Right Front Flipper Length X
Right Rear Flipper Length X Estimated Weight X
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 X
Body Pit Length/Width 6x3 Depth to Egg Chamber 8"
Time of Nearest Low 0041 or High Tide _____
Distance of nest below _____ or Above High Tide Line 75'
Beach Condition sharp slope coarse sand
Comments Turtle did not stay on beach
Long 124 Eggs removed for IMS

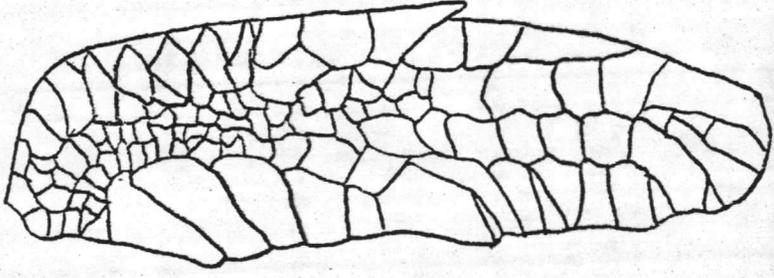
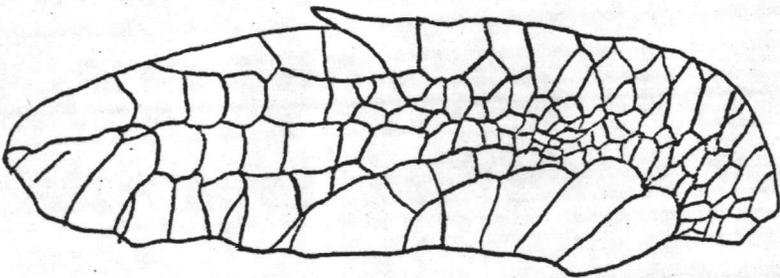
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





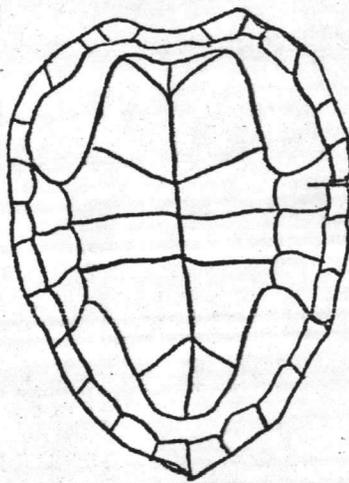
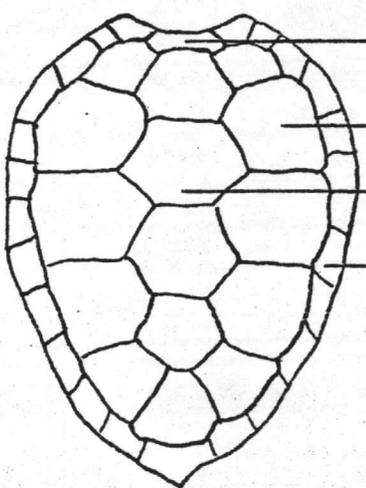
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

Costal

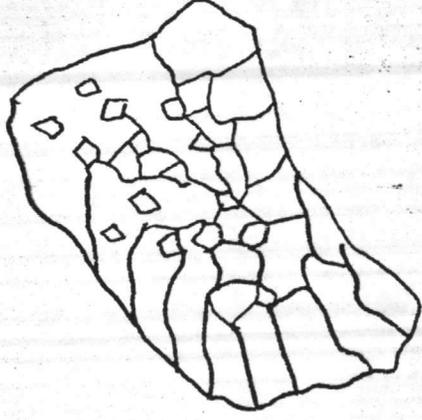
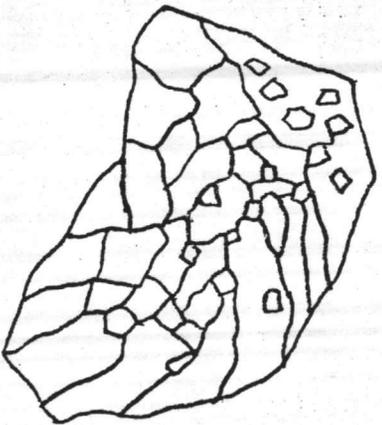
Vertebral

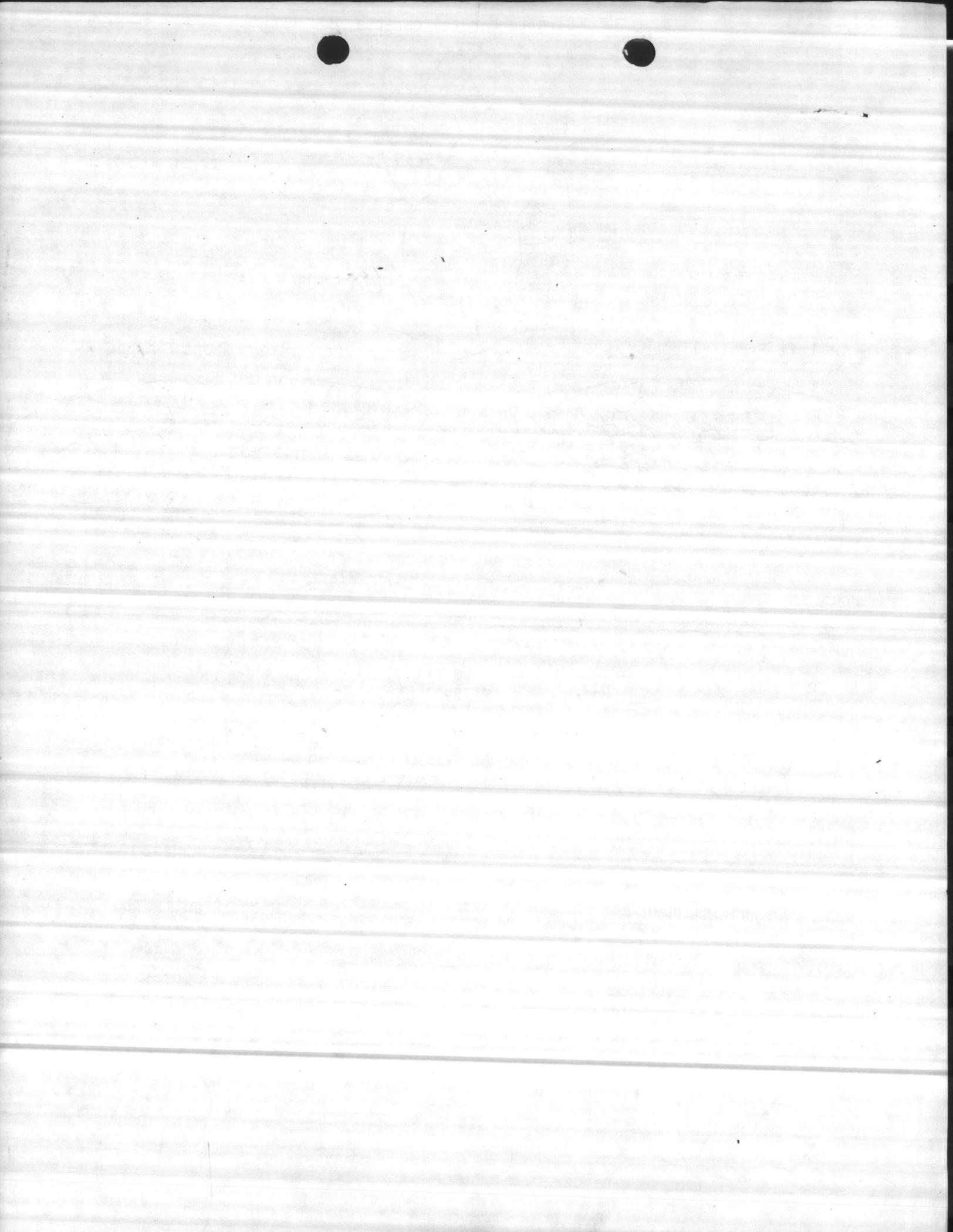
Marginal

Bridge Scutes

Left Rear Flipper

Right Rear Flipper



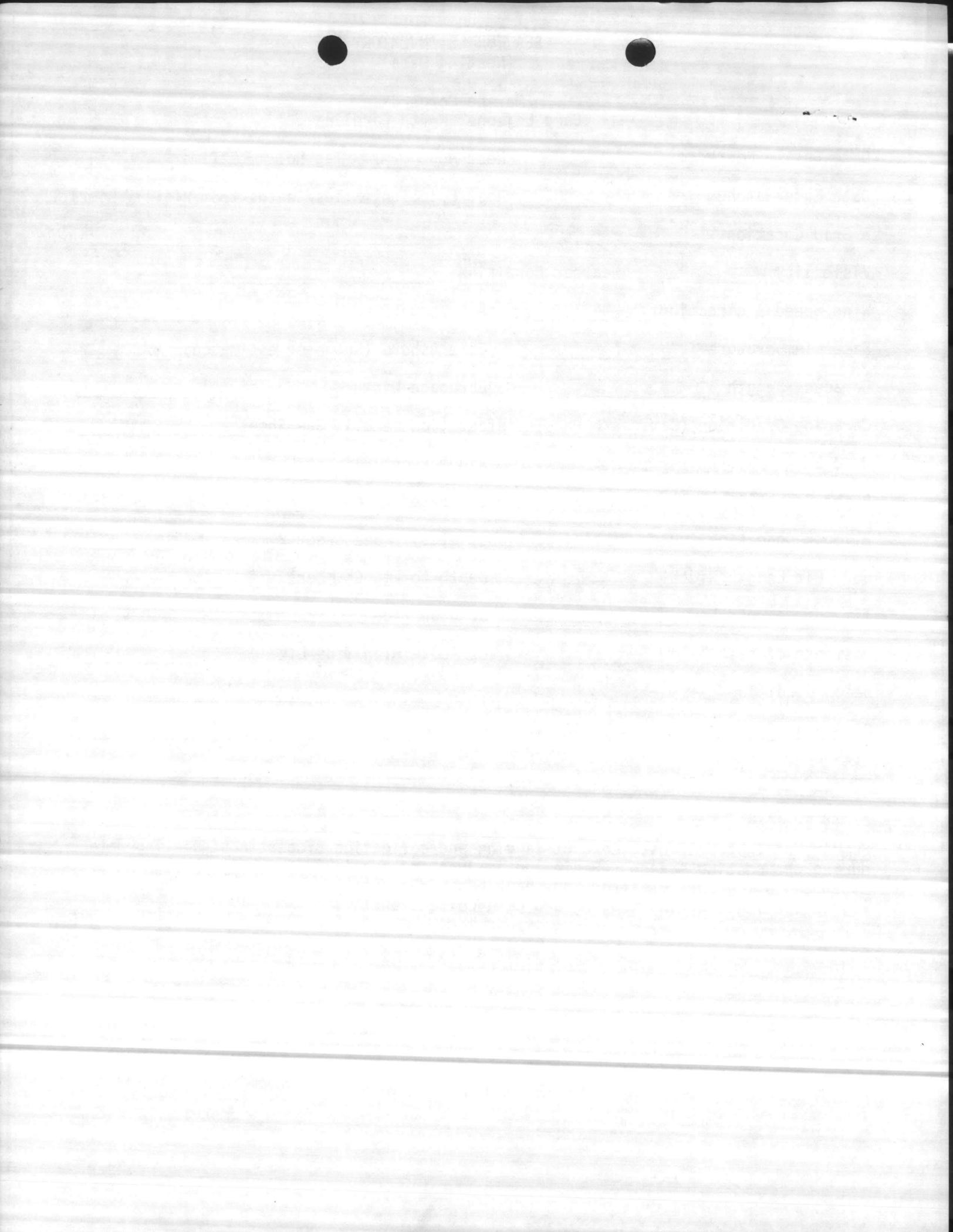


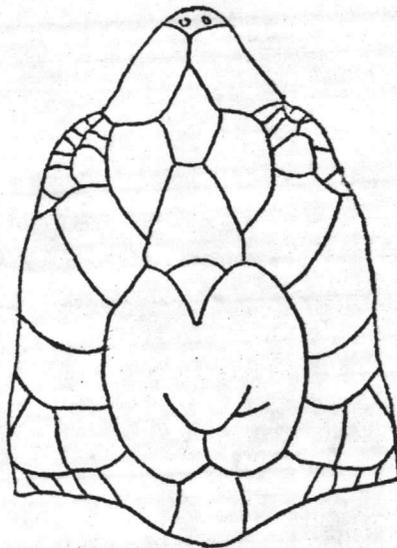
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-10-80 Nest No. 047 Tag No. 670 Time 0500
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.35 (W) 932286
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SW Air Temperature 27
Water Temperature 27 Time Ashore (Known or estimated) 15 min
Carapace Length 38" Carapace Width 35"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 8x6 Right Front Flipper Length 17"
Right Rear Flipper Length 13" Estimated Weight 200 lbs
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 complete
Body Pit Length/Width X Depth to Egg Chamber X
Time of Nearest Low 0000 or High Tide _____
Distance of nest below _____ or Above High Tide Line _____
Beach Condition Fine sand
Comments Turtle did not nest

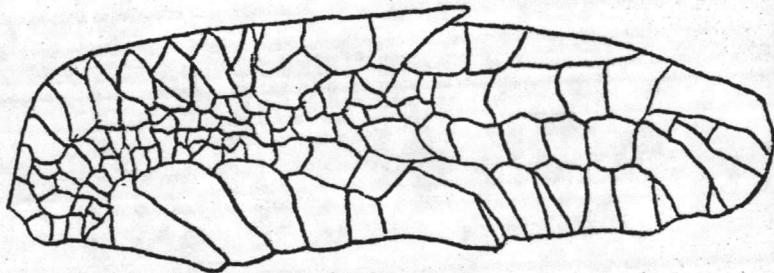
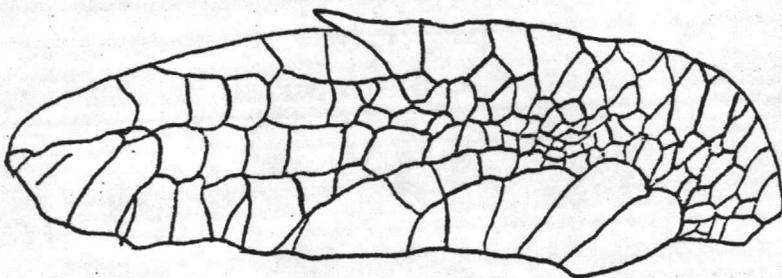
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





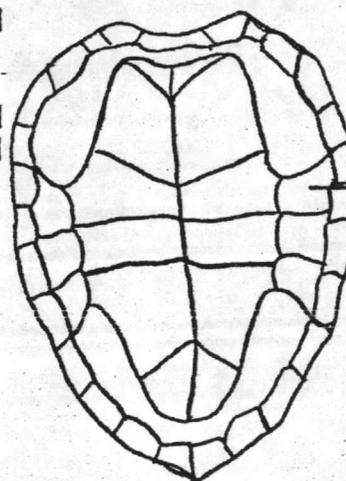
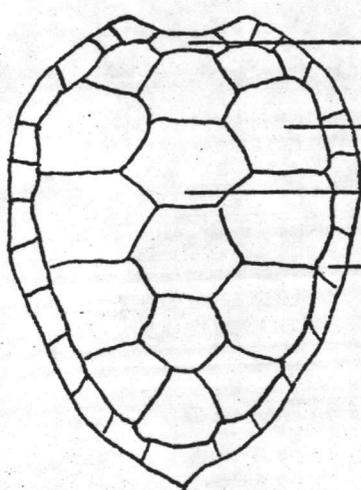
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

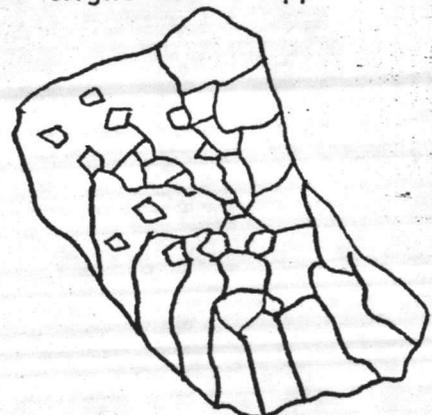
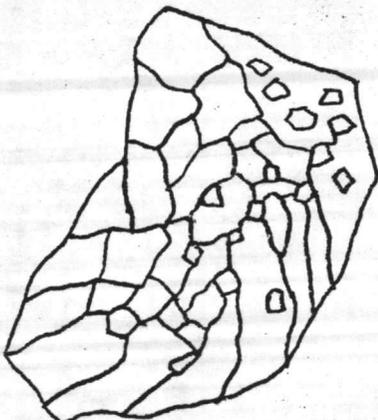
Costal
Vertebral

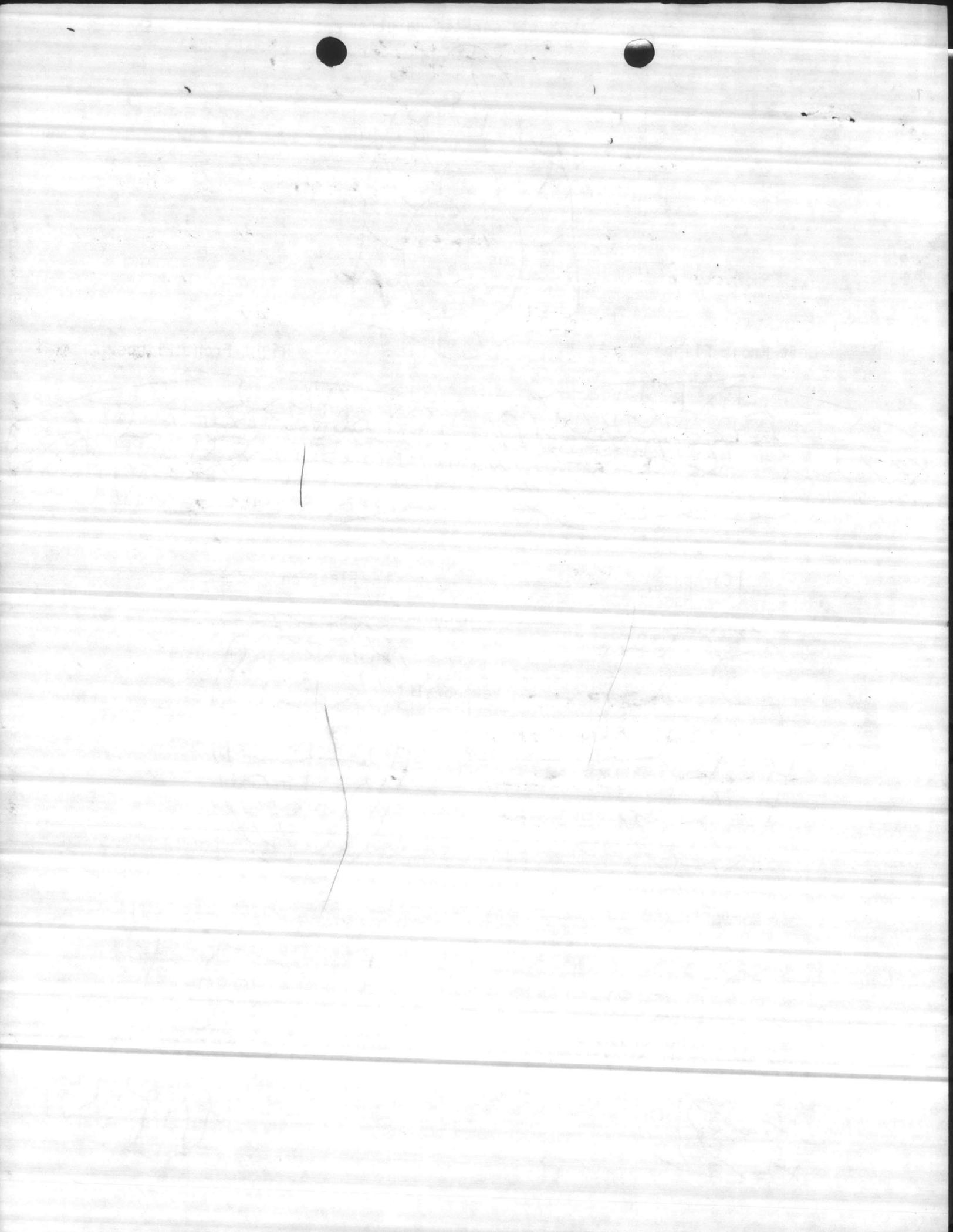
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

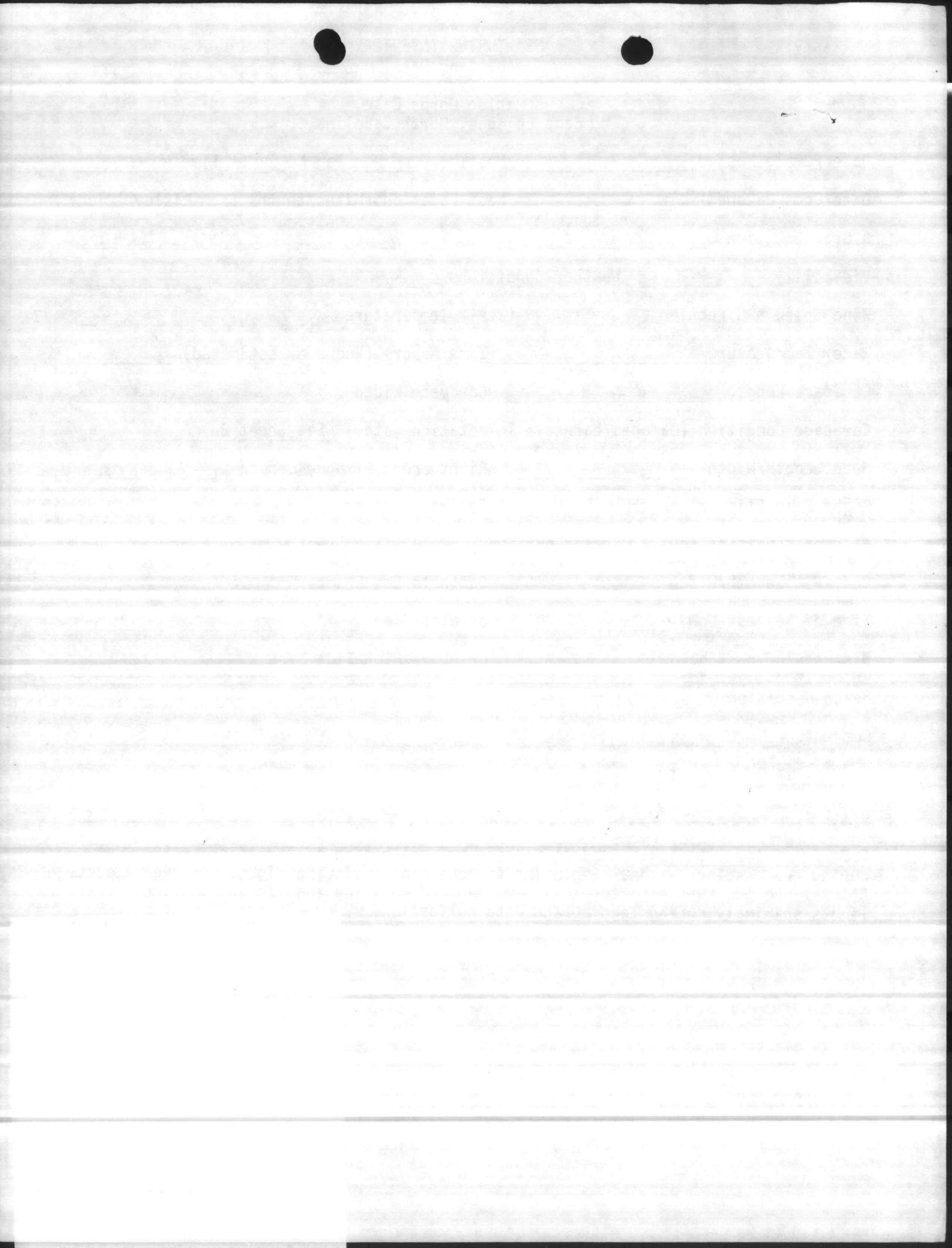
GREEN
SEATURTLE

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-9-80 Nest No. 046 Tag No. 669 Time 0200
144 HATCHLINGS INCLUDING 4 WHITE YOUNG 78.7%
Date Eggs Hatched 7-4-80 Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.15 (S) RELOCATED TO 2.1 (N) 867230
Visibility GOOD Weather Conditions CLOUDY
Wind Speed & direction 10-15 SW Air Temperature 27°C
Water Temperature 26°C Time Ashore (Known or estimated) 1 HR 45 MIN
Carapace Length 3' 11" = 47" Carapace Width 3' 6" = 42"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 7 1/2" / 6" Right Front Flipper Length 21"
Right Rear Flipper Length 17" Estimated Weight 400 LBS
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width 8' / 6' Depth to Egg Chamber 20"
Time of Nearest Low _____ or High Tide 0457
Distance of nest below _____ or Above High Tide Line 20'
Beach Condition COARSE SAND 1 1/2' bank
Comments 183 EGGS RELOCATED TURTLE IN
LARGE TURTLE - EXCELLENT CONDITION
* ATLANTIC GREEN SEATURTLE

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

No remarks
What I
to t



SEA TURTLE INVENTORY
(Nesting Data)

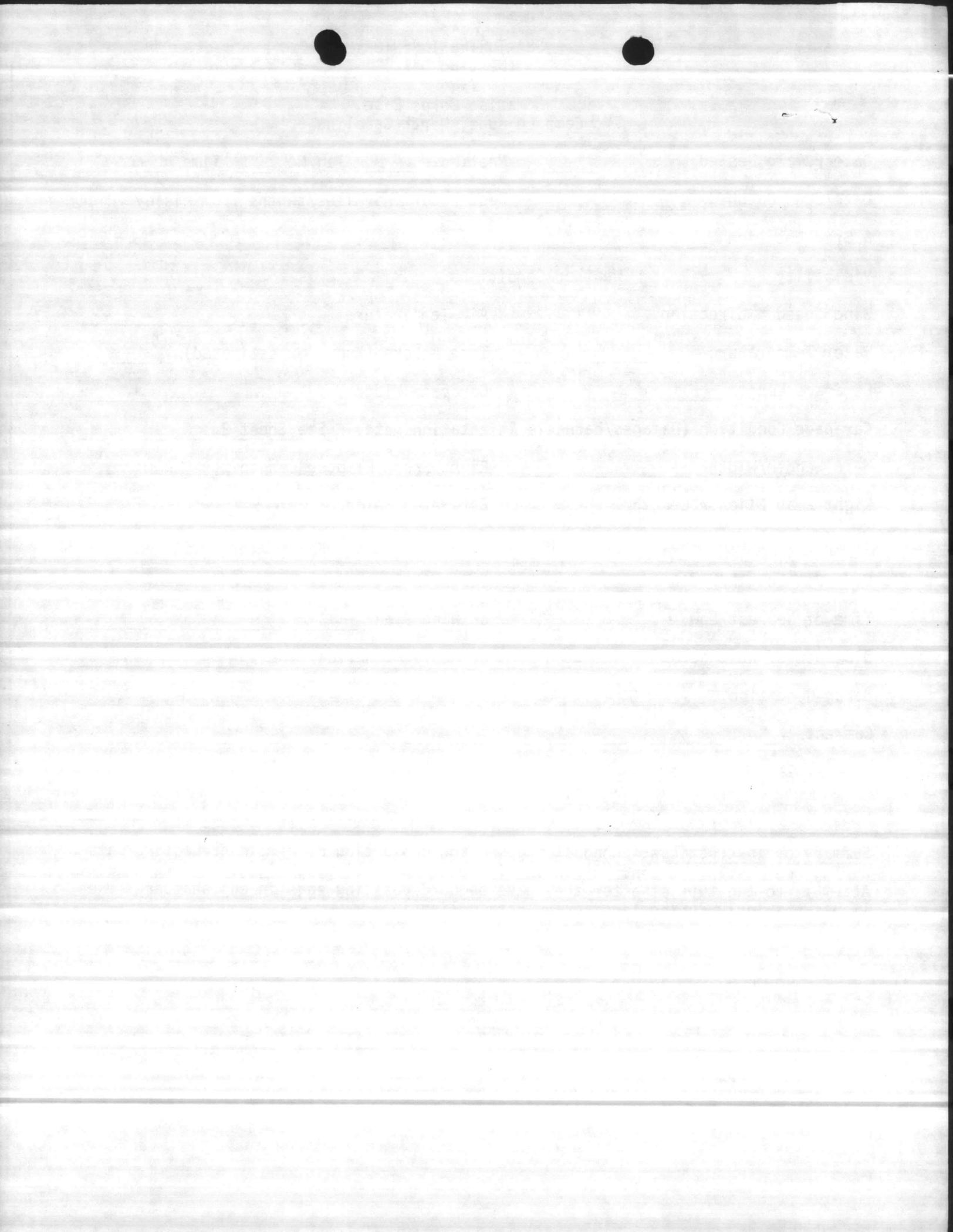
GREEN
SEATURTLE

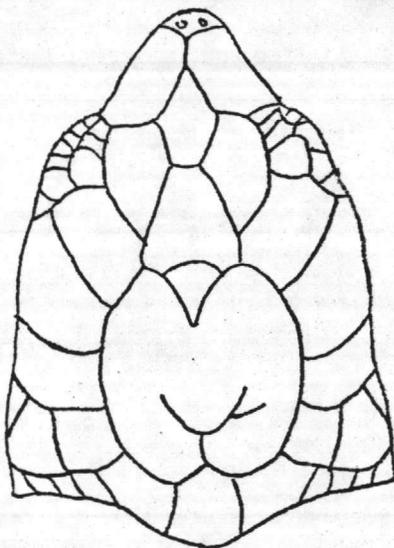
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-9-80 Nest No. 046 Tag No. 669 Time 0200
 Date Eggs Hatched 9-4-80 Nest Location (Miles/tenths from Risley Pier) 144 HATCHLINGS INCLUDING 4 WHITE YOUNG 78.72
 & Grid Location 0.15 (S) RELOCATED TO 2.1 (N) 867230
 Visibility GOOD Weather Conditions CLOUDY
 Wind Speed & direction 10-15 SW Air Temperature 27°C
 Water Temperature 26°C Time Ashore (Known or estimated) 1 HR 45 MIN
 Carapace Length 3' 11" = 47" Carapace Width 3' 6" = 42"
 Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
 Head Length/Width 7 1/2" / 6" Right Front Flipper Length 21"
 Right Rear Flipper Length 17" Estimated Weight 400 LBS
 Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
 Body Pit Length/Width 8' / 6' Depth to Egg Chamber 20"
 Time of Nearest Low _____ or High Tide 0457
 Distance of nest below _____ or Above High Tide Line 20'
 Beach Condition COARSE SAND 1 1/2' bank
 Comments 183 EGGS RELOCATED TURTLE IN
LARGE TURTLE - EXCELLENT CONDITION
 * ATLANTIC GREEN SEATURTLE

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

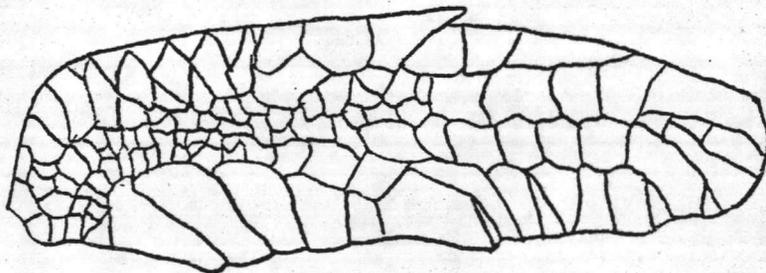
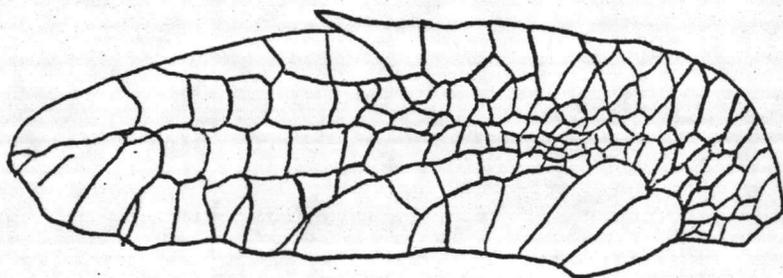
No remarks
What happened
to tag # 657?





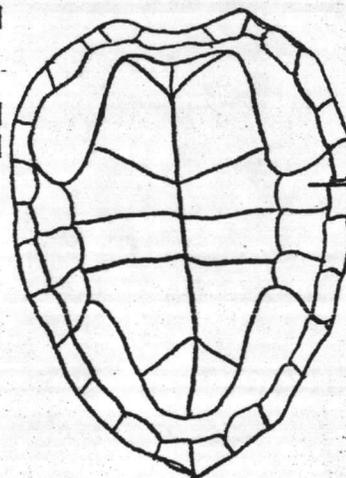
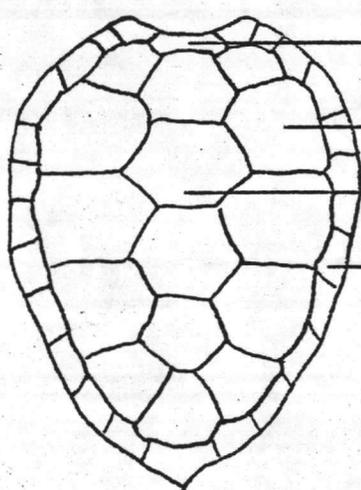
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

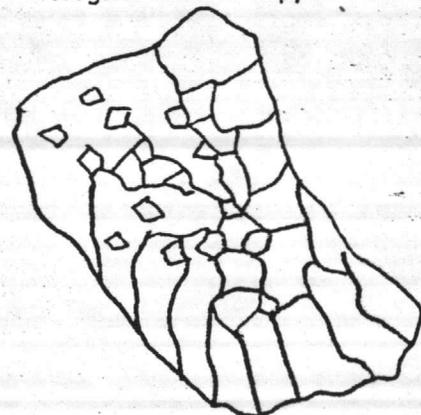
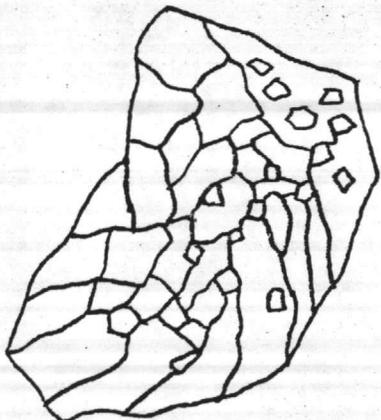
Costal
Vertebral

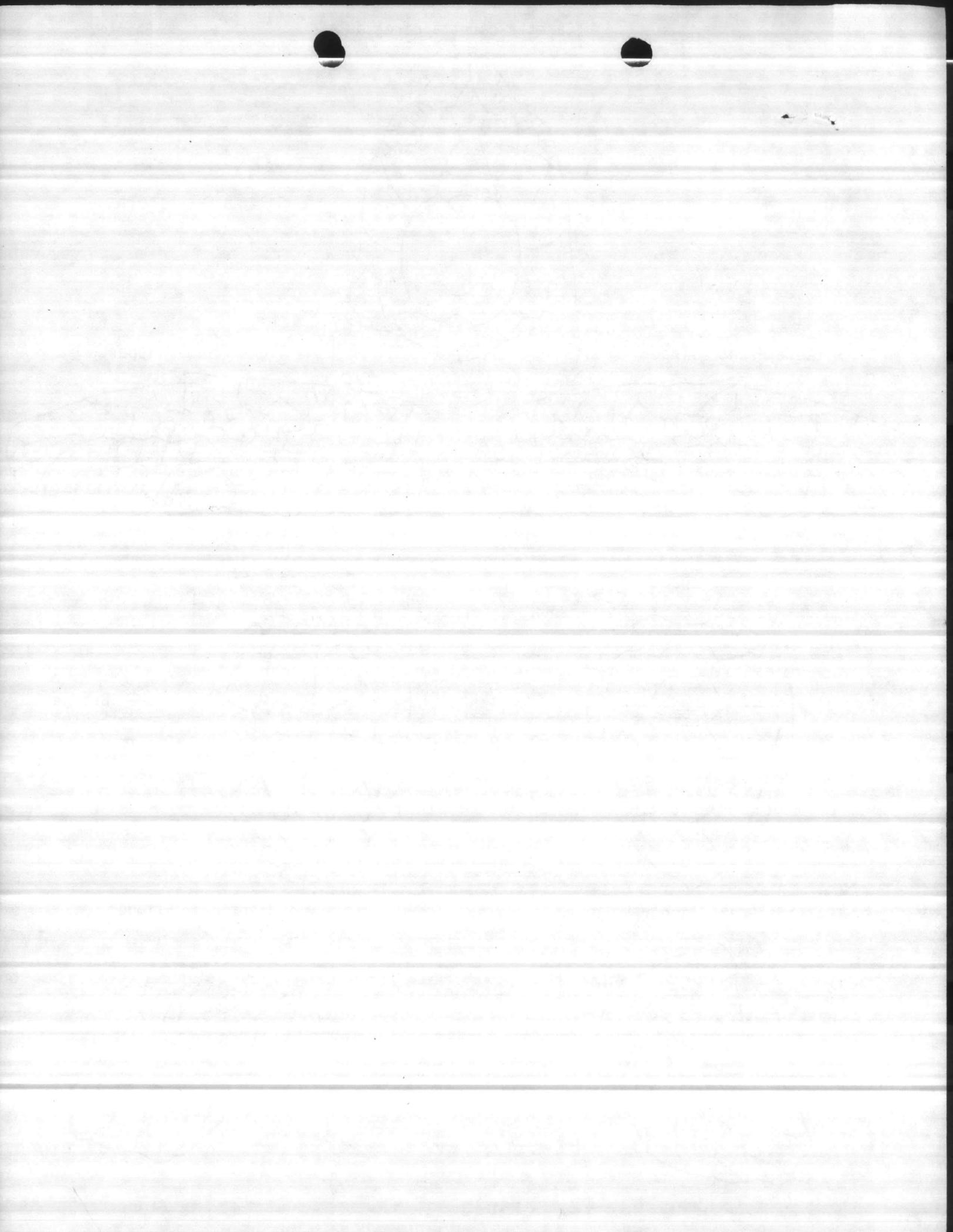
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



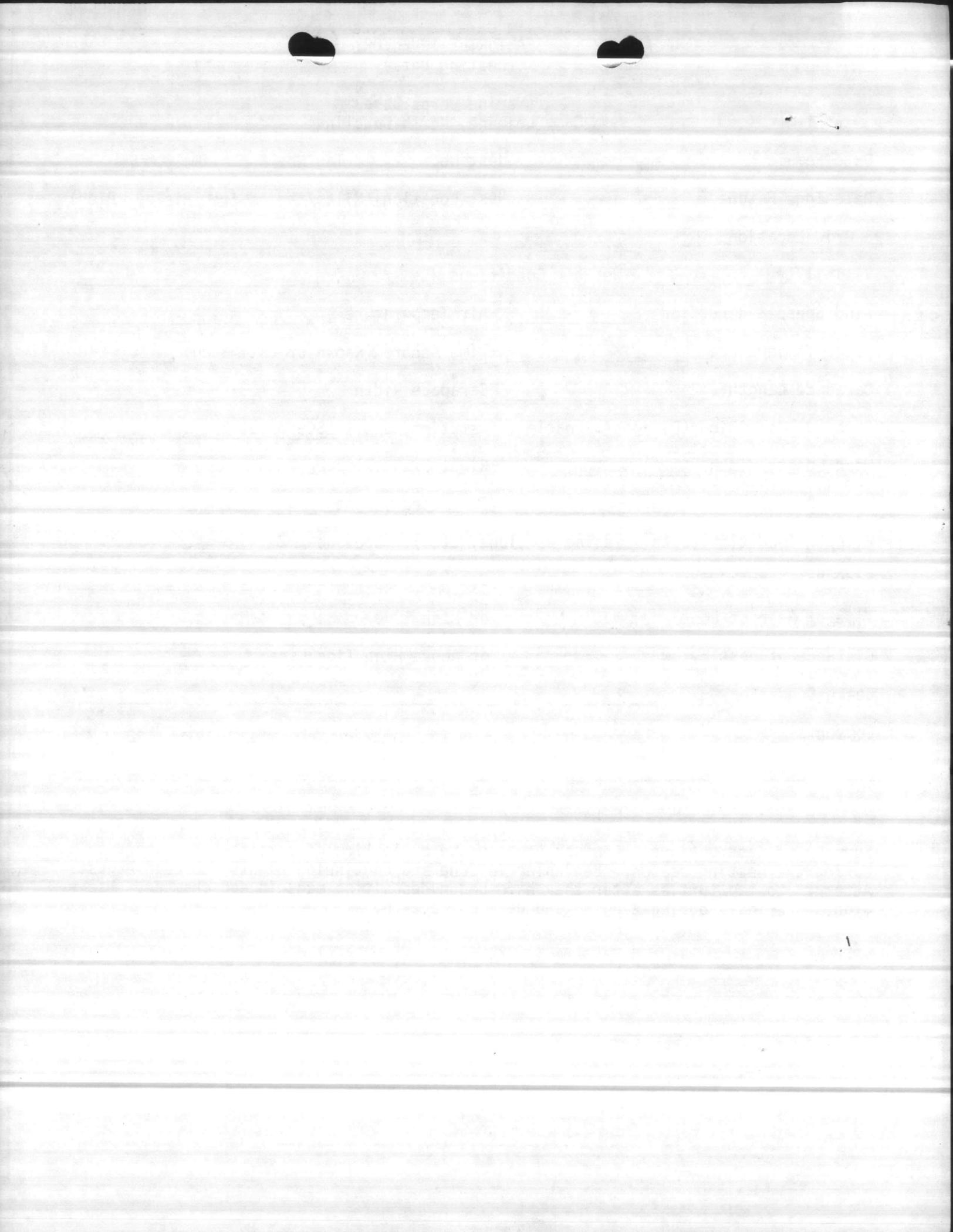


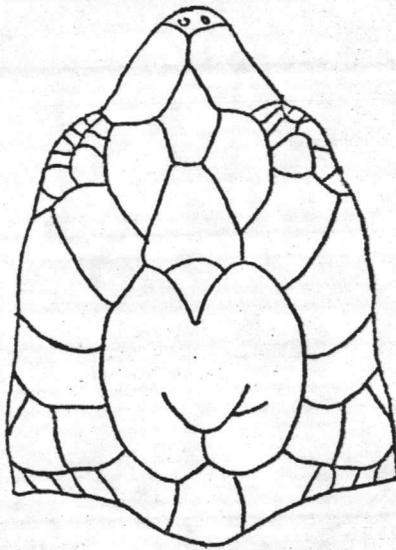
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-8-80 Nest No. X Tag No. 666 Time 0230
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.8 (N) 953301
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction 0-5 SE Air Temperature 25°C
Water Temperature 26°C Time Ashore (Known or estimated) 30 MIN.
Carapace Length 41" Carapace Width 37 1/2"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 BARN
Head Length/Width 9" / 7" Right Front Flipper Length 19"
Right Rear Flipper Length 14 1/2" Estimated Weight 300 LBS
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width _____ Depth to Egg Chamber _____
Time of Nearest Low _____ or High Tide 0356
Distance of nest below _____ or Above High Tide Line _____
Beach Condition GRAD. SLOPE FINE SAND
Comments LARGE TURTLE CRAWL ONLY

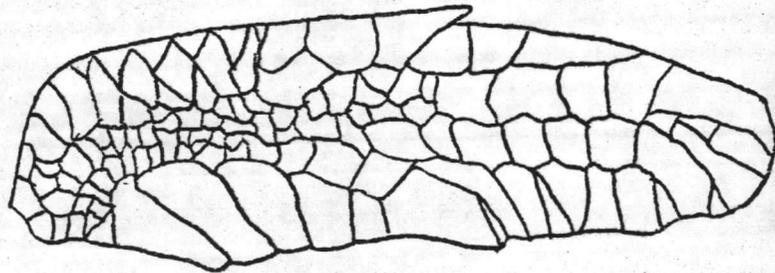
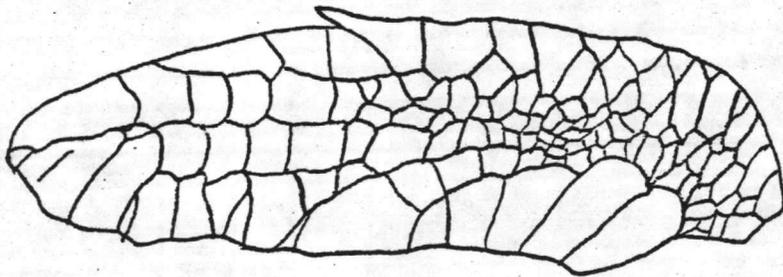
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





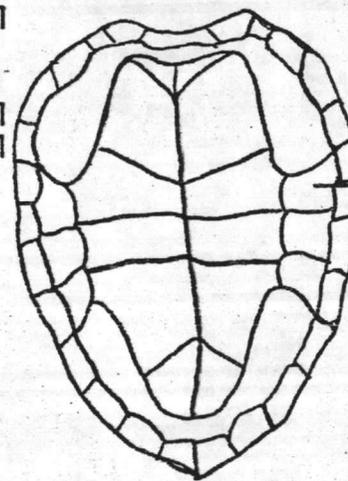
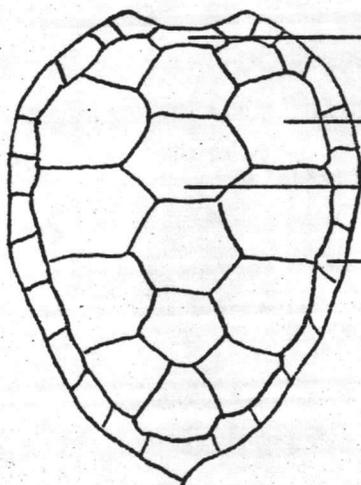
Left Front Flipper

Right Front Flipper



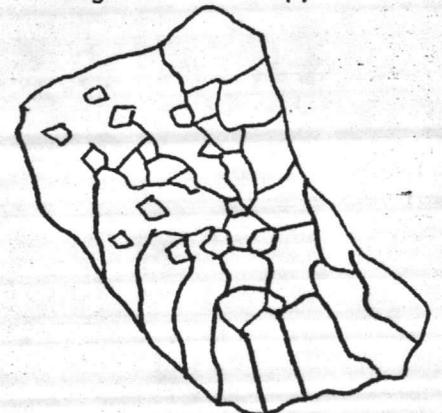
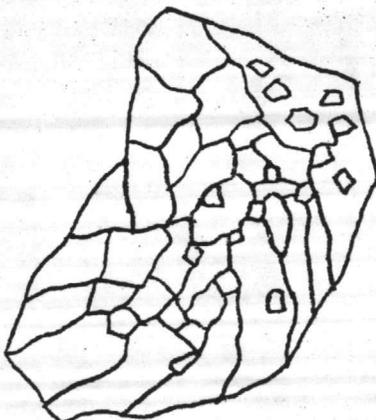
Carapace

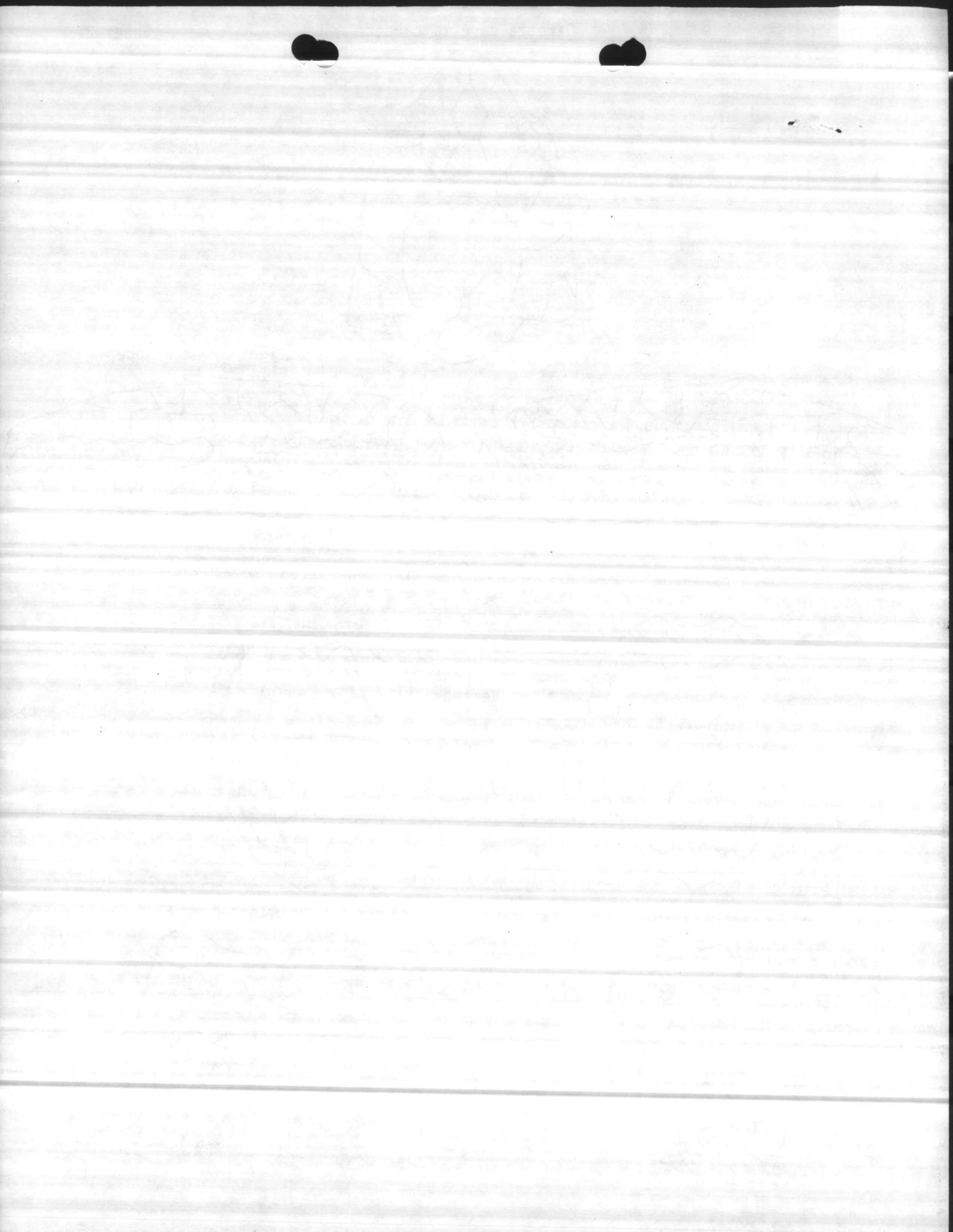
Plastron



Left Rear Flipper

Right Rear Flipper





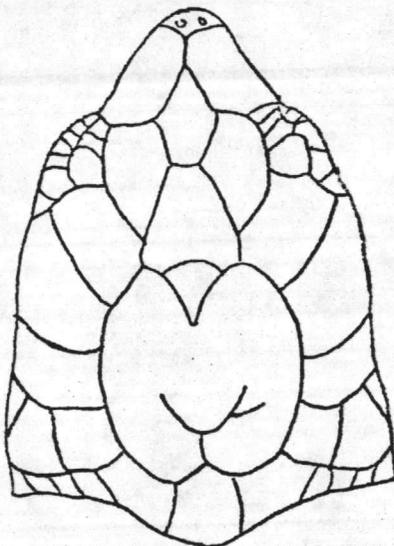
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-8-80 Nest No. X ⁰⁴⁴ Tag No. 665 Time 0200
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 4.0 (N) 953301
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction 10-5 SE Air Temperature 25°C
Water Temperature 26 Time Ashore (Known or estimated) 45 MIN
Carapace Length 40" Carapace Width 38"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 FEW BARNACLES
Head Length/Width 9 1/2" Right Front Flipper Length 17"
Right Rear Flipper Length 13 1/2" Estimated Weight 250 - 300 LBS
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width X Depth to Egg Chamber X
Time of Nearest Low _____ or High Tide 0356
Distance of nest below _____ or Above High Tide Line X
Beach Condition GRADUAL SLOPE FINE SAND
Comments CRAWL ONLY LARGE TURTLE - SMOOTH SHELL

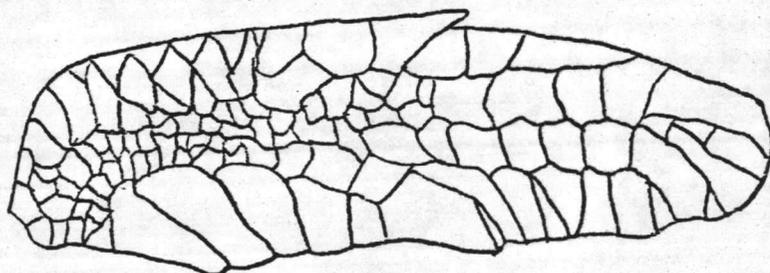
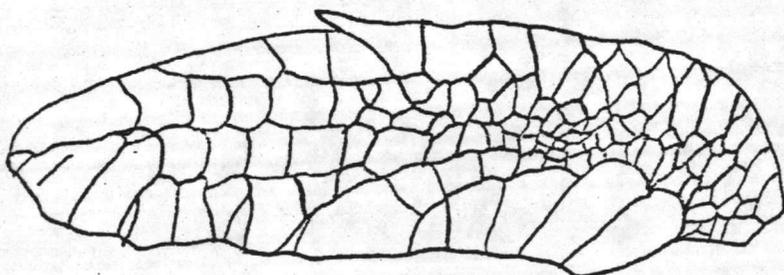
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





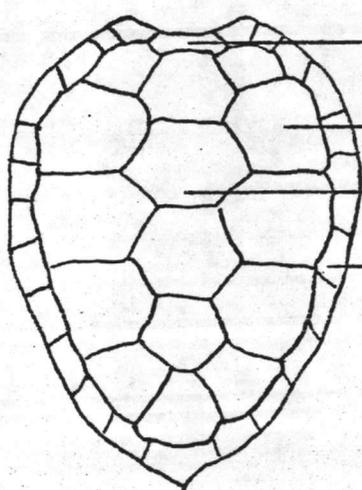
Left Front Flipper

Right Front Flipper



Carapace

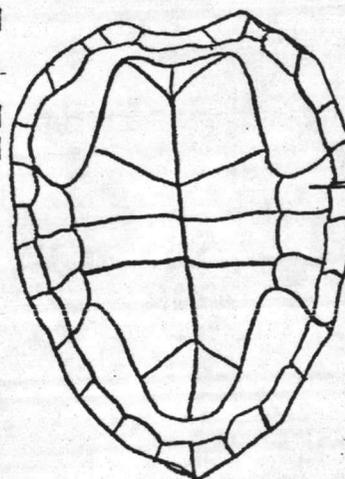
Plastron



Nuchal

Costal
Vertebral

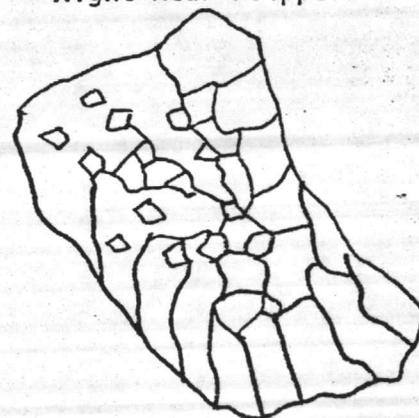
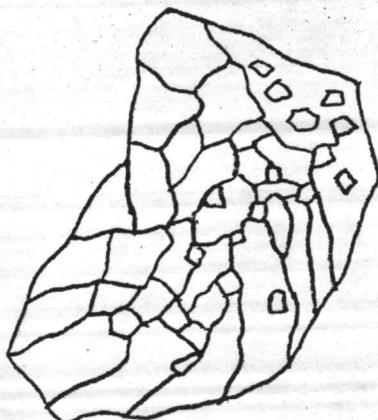
Marginal



Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



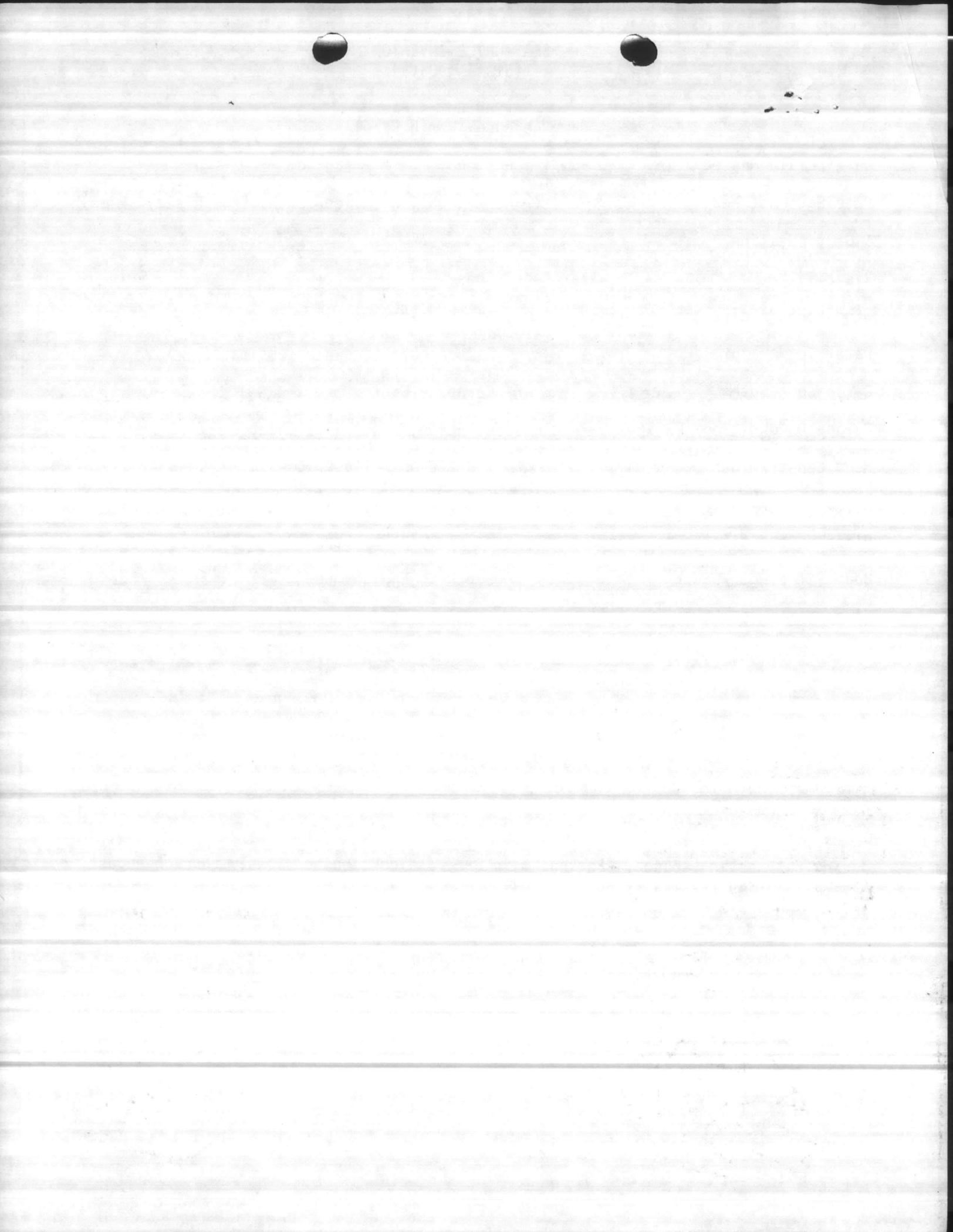


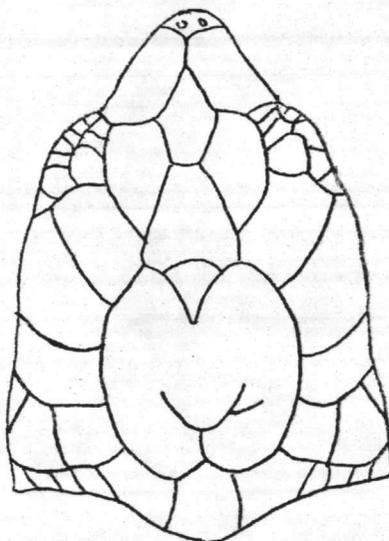
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-7-80 Nest No. 043 Tag No. 667 Time 2340
Date Eggs Hatched 9-6-80 Nest Location (Miles/tenths from Risley Pier) 98 HATCHLINGS 99.9% SUCCESS
& Grid Location 2.4 (N) 935288
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SE Air Temperature 25
Water Temperature 26 Time Ashore (Known or estimated) 90 min
Carapace Length 40" Carapace Width 38"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 Good
Head Length/Width 9x7 Right Front Flipper Length 16"
Right Rear Flipper Length 12" Estimated Weight 250-300
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 Good
Body Pit Length/Width 6x5 Depth to Egg Chamber 12"
Time of Nearest Low _____ or High Tide 0200
Distance of nest below _____ or Above High Tide Line 40'
Beach Condition Fine Sand - Gradual slope
Comments Very smooth shell Large turtle
in excellent condition 99 Eggs
Redeposited

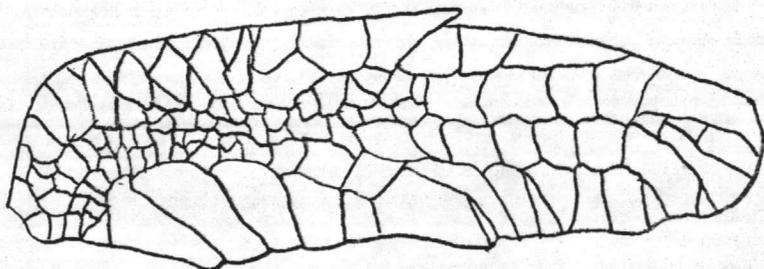
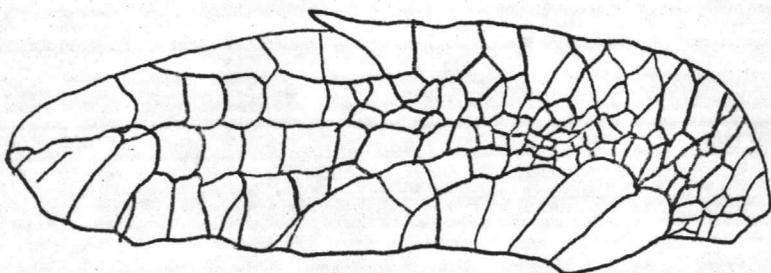
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





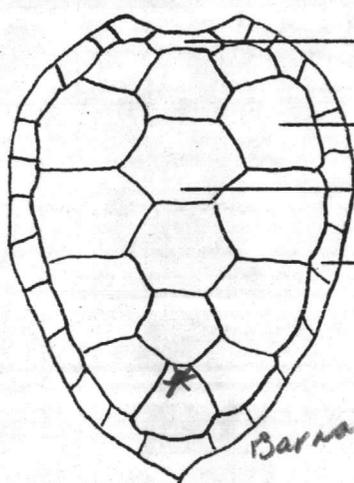
Left Front Flipper

Right Front Flipper



Carapace

Plastron

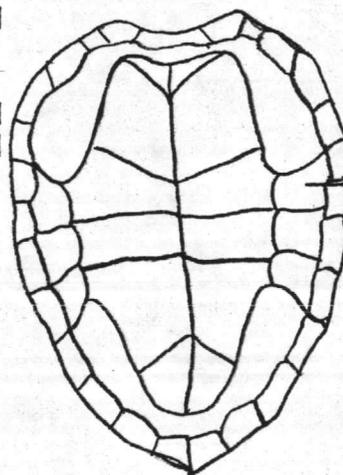


Nuchal

Costal
Vertebral

Marginal

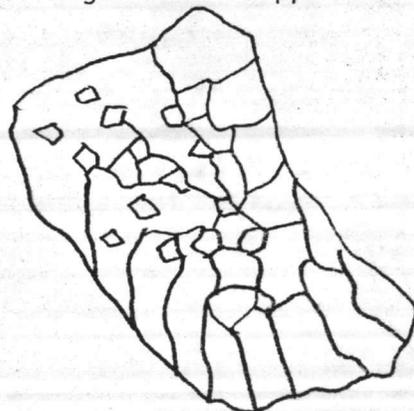
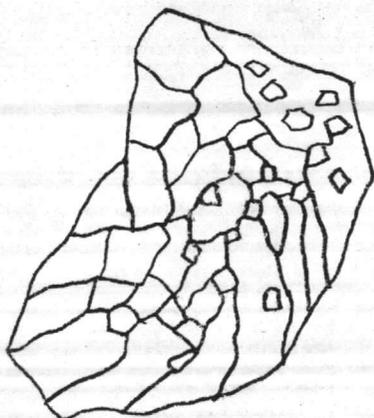
Barnacle

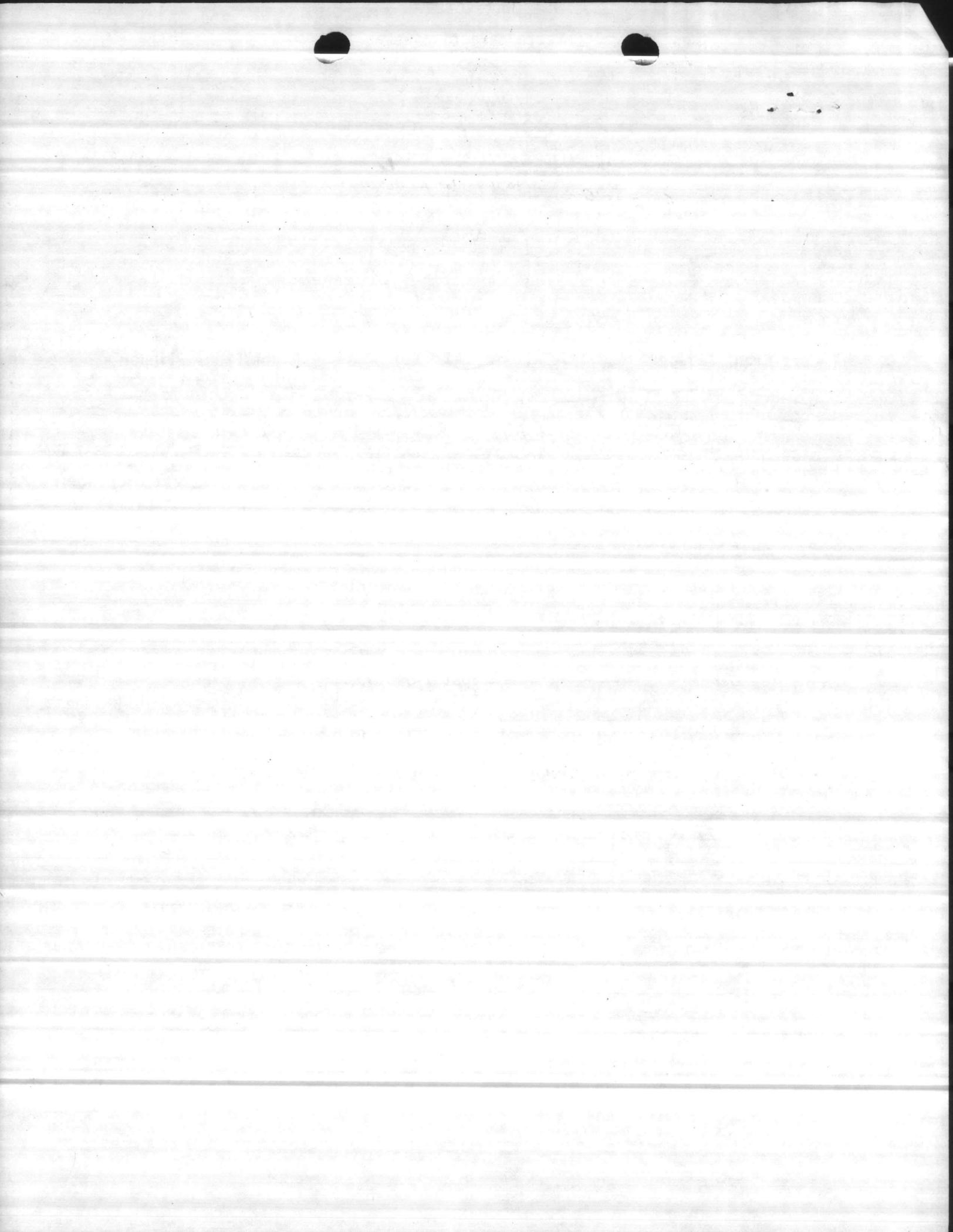


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





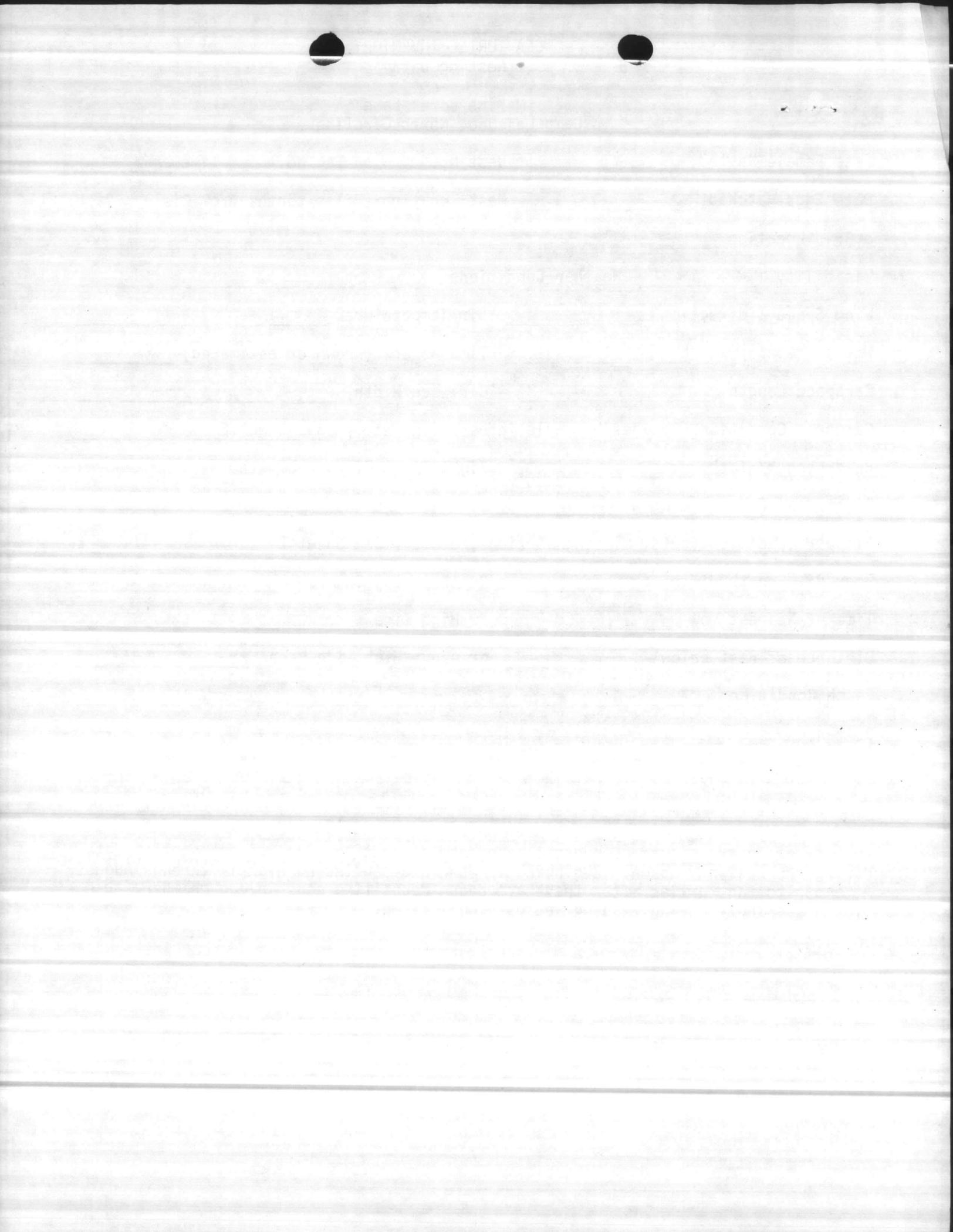
SEA TURTLE INVENTORY
(Nesting Data)

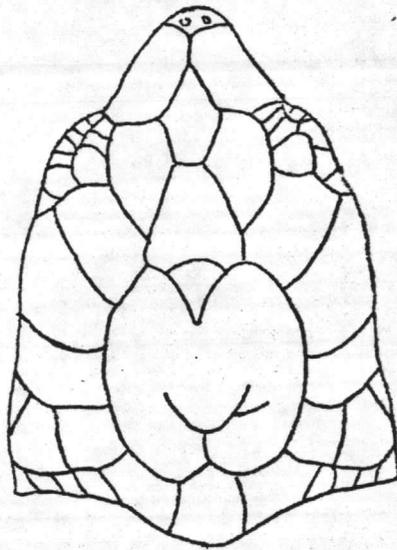
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-6-80 Nest No. 042 Tag No. Time 2330
Date Eggs Hatched 9-3-80 ^{65 hatchlings 83.33%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.65(N) 948296
Visibility GOOD Weather Conditions FAIR CLEAR
Wind Speed & direction 10-15K N Air Temperature 26°C
Water Temperature 26°C Time Ashore (Known or estimated) 1 HR.
Carapace Length Carapace Width
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width Right Front Flipper Length
Right Rear Flipper Length Estimated Weight
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6'15"7" Depth to Egg Chamber 6"
Time of Nearest Low 2045 or High Tide
Distance of nest below or Above High Tide Line 0
Beach Condition FLAT, SAND FINE-MODERATELY PACKED
Comments 78 EGGS - RELOCATED HIGHER INTO DUNES
LARGE TURTLE JUDGING FROM CRAWL WIDTH - POSS.
GREEN - EGGS ALSO APPEARED LARGE

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

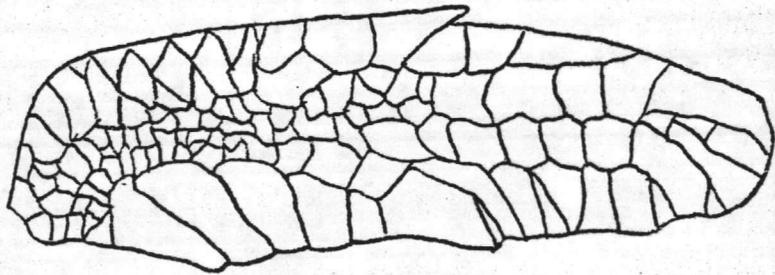
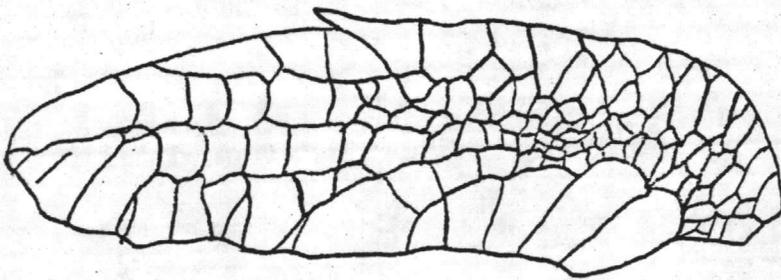
for record, it should have been noted: - crawl width (est) - Time ashore (est)





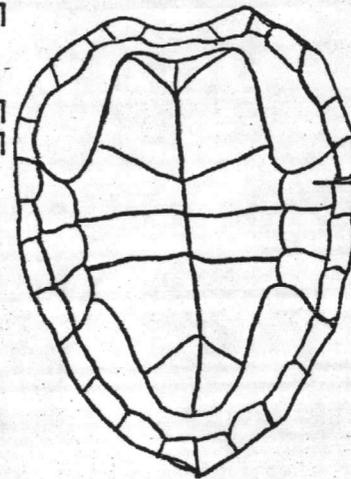
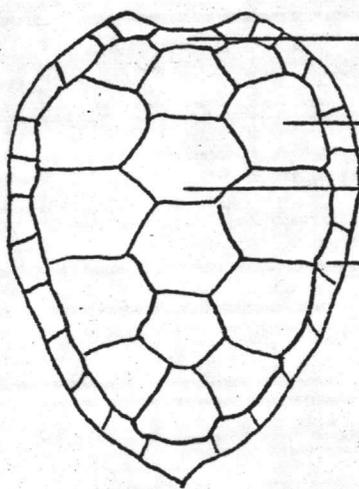
Left Front Flipper

Right Front Flipper



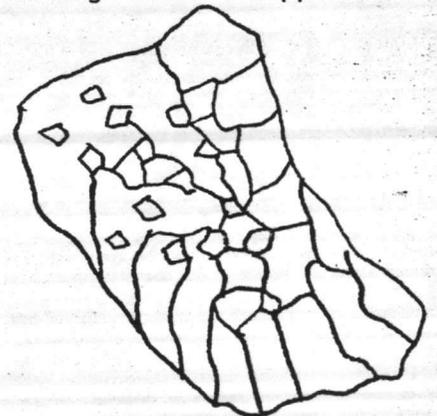
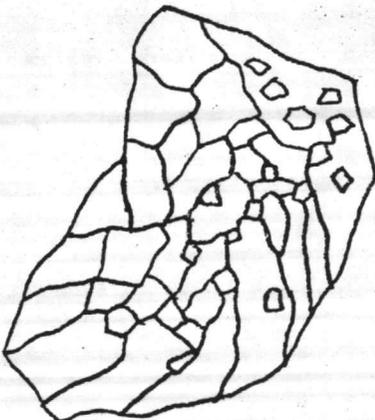
Carapace

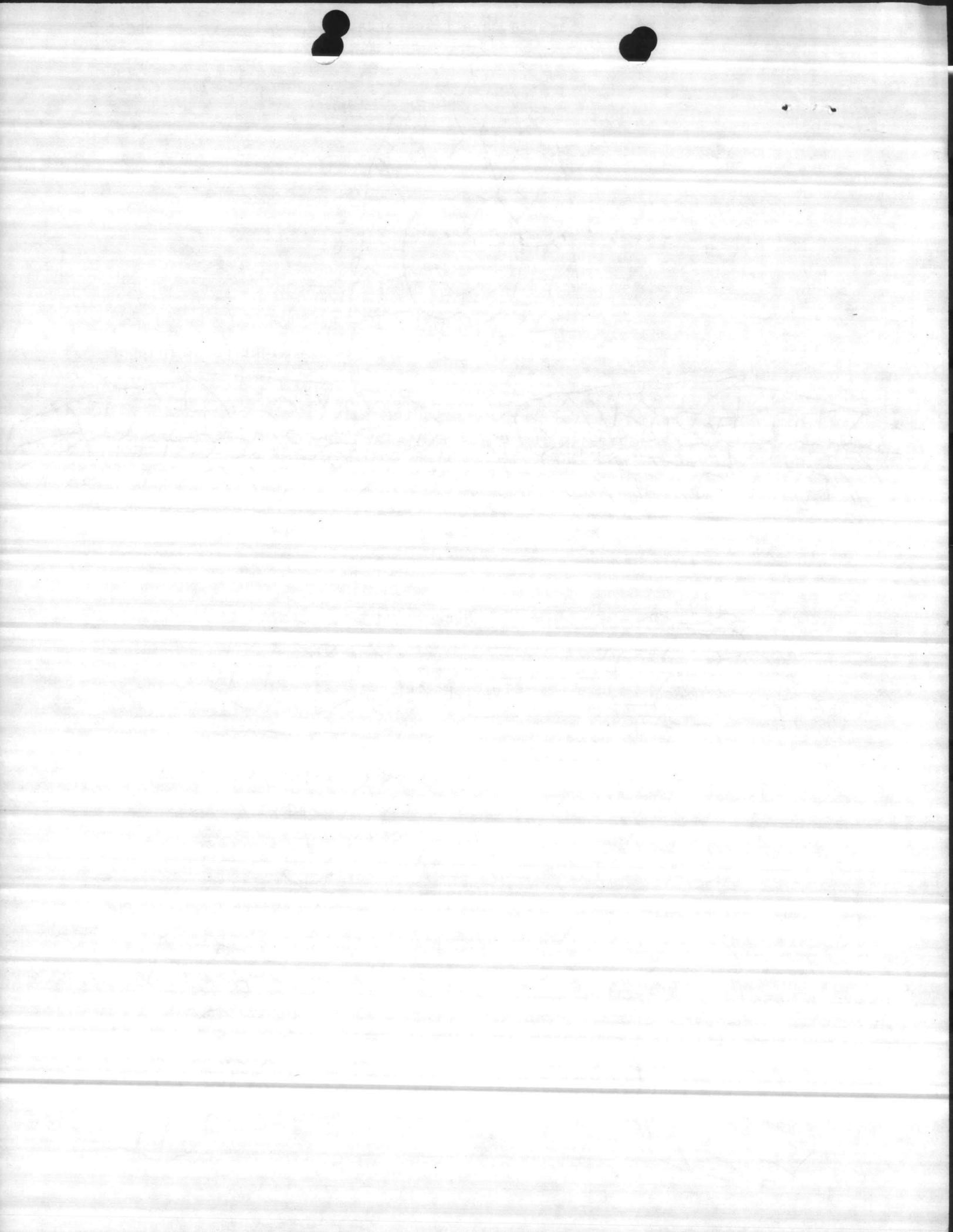
Plastron



Left Rear Flipper

Right Rear Flipper



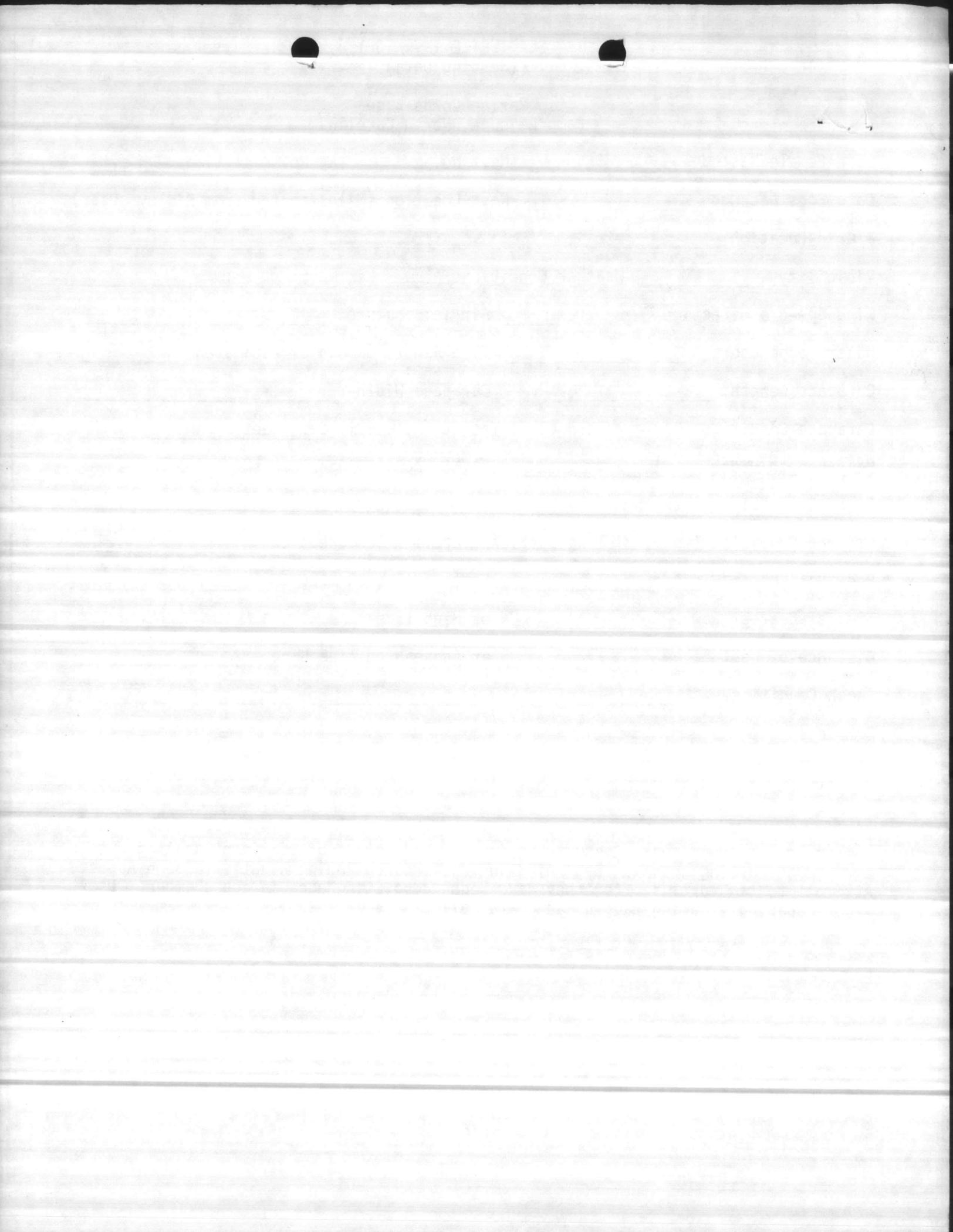


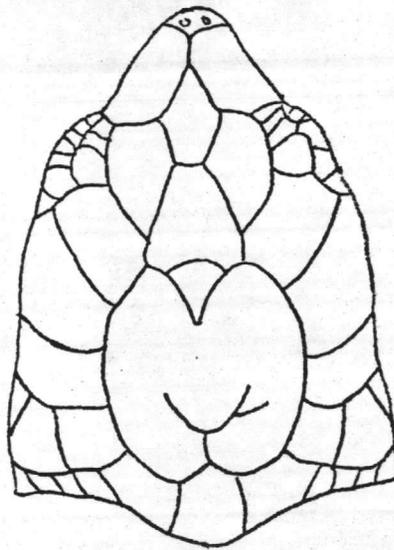
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-6-80 Nest No. X Tag No. 664 Time 2345
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.0(N) 941292
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction _____ Air Temperature _____
Water Temperature _____ Time Ashore (Known or estimated) _____
Carapace Length _____ Carapace Width 36
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 826 Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight _____
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width _____ Depth to Egg Chamber _____
Time of Nearest Low _____ or High Tide _____
Distance of nest below _____ or Above High Tide Line _____
Beach Condition _____
Comments CRAWL ONLY

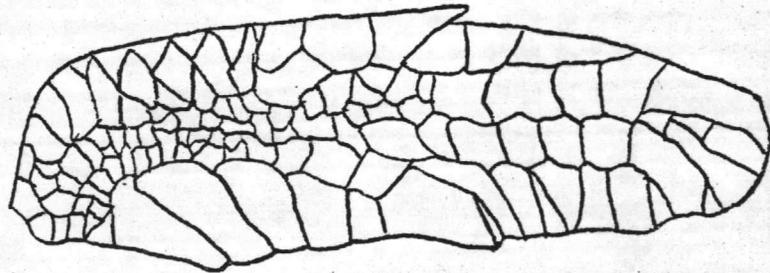
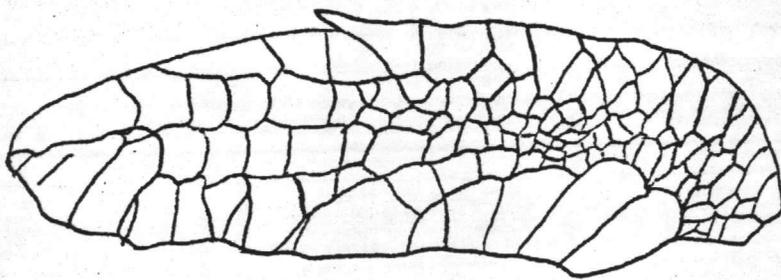
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





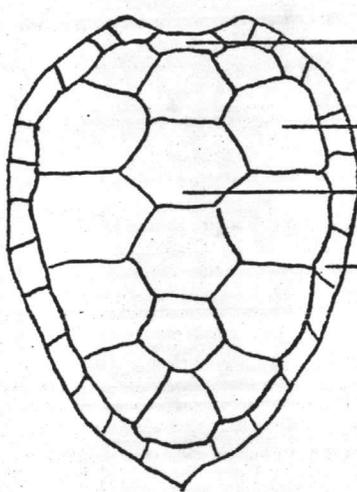
Left Front Flipper

Right Front Flipper



Carapace

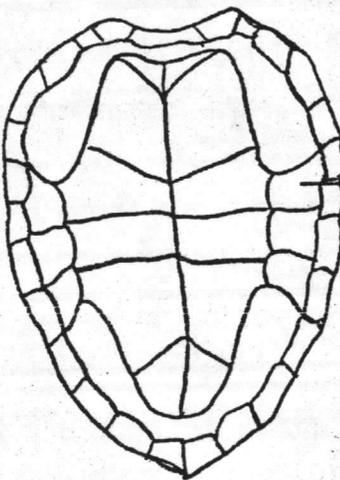
Plastron



Nuchal

Costal
Vertebral

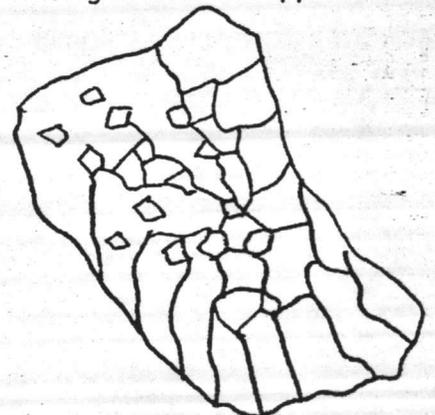
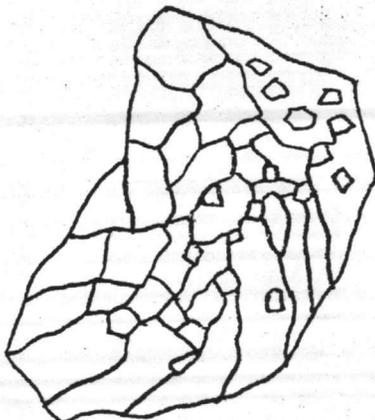
Marginal

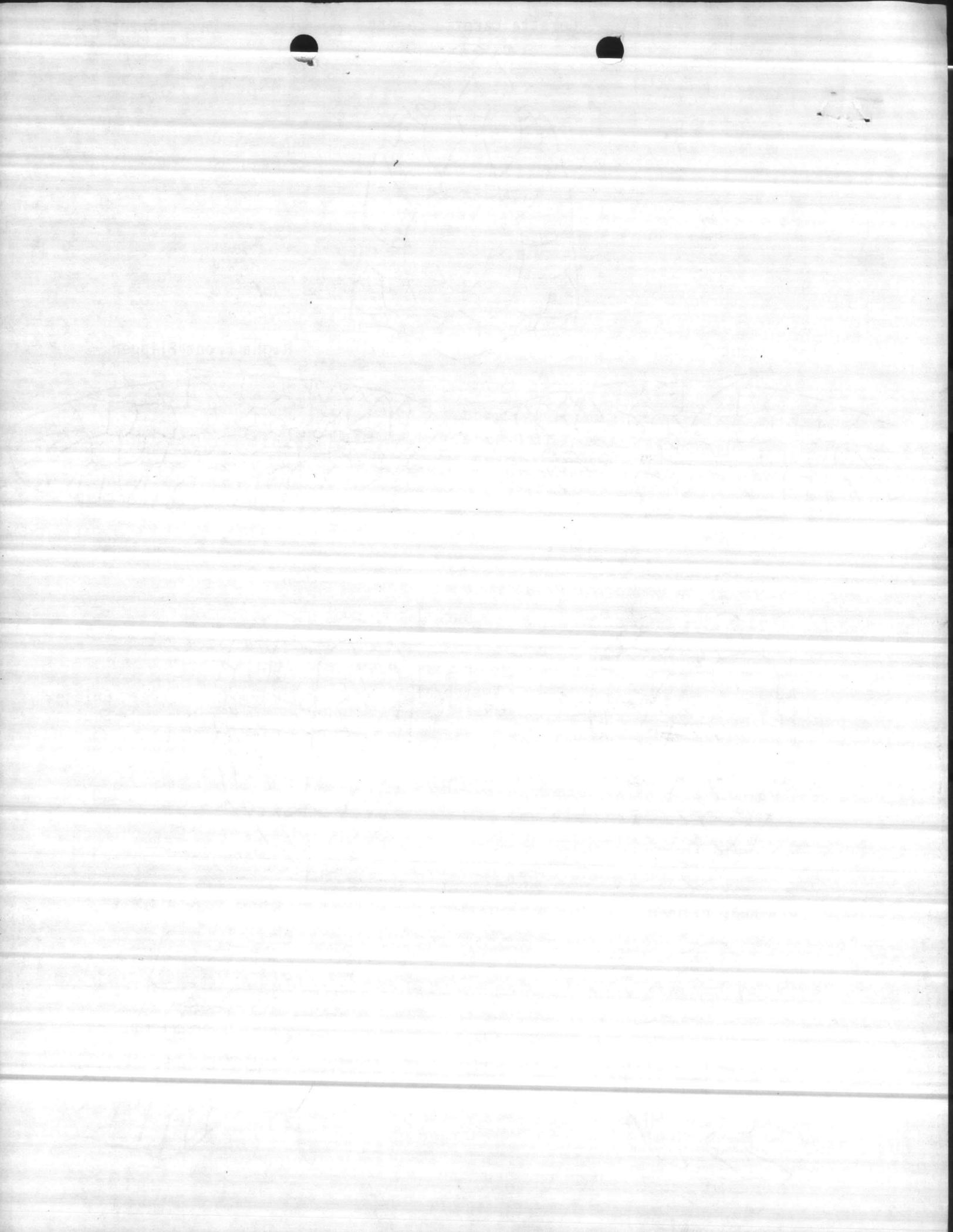


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



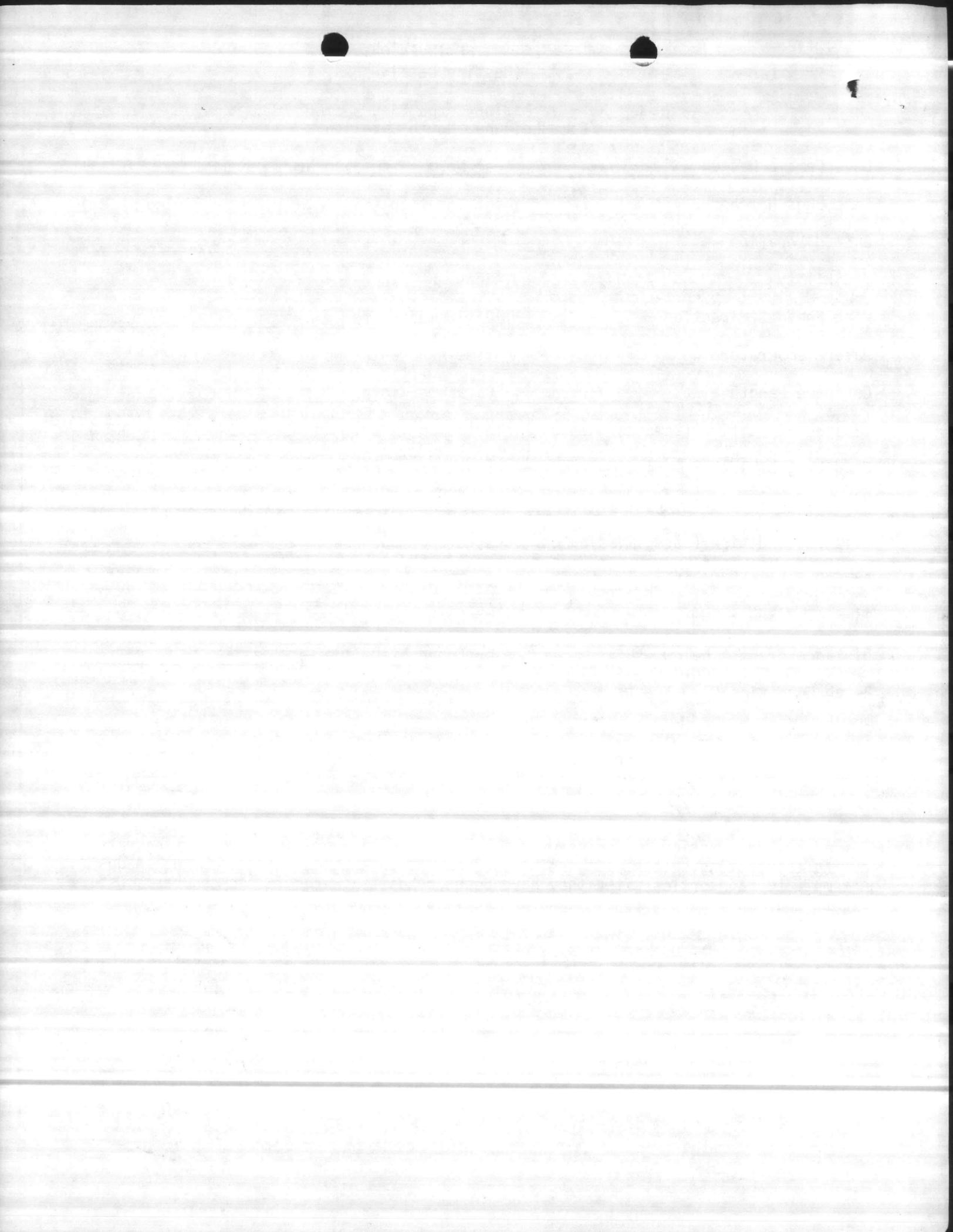


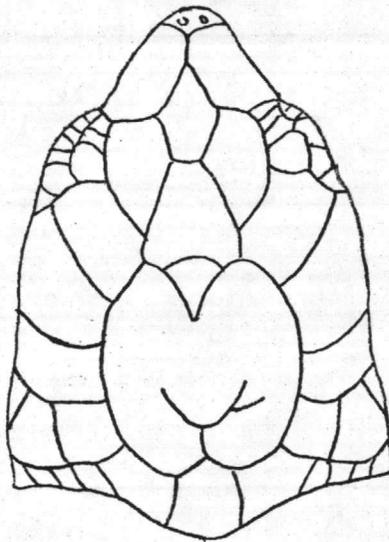
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-6-80 Nest No. 040 Tag No. 663 Time 2310
Date Eggs Hatched 9-3-80 ^{129 HATCHLINGS 98.5%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.0(N) 923279
Visibility GOOD Weather Conditions FAIR ; CLEAR
Wind Speed & direction 10-15K N Air Temperature 26°C
Water Temperature 26°C Time Ashore (Known or estimated) 1 1/2 HR
Carapace Length 3' 2" Carapace Width 3'
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 BARNACLES
Head Length/Width 9" / 6 1/2" Right Front Flipper Length 18"
Right Rear Flipper Length 14" Estimated Weight 250 LBS
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width 5' 7" / 5' 2" Depth to Egg Chamber 13"
Time of Nearest Low _____ or High Tide _____
Distance of nest below _____ or Above High Tide Line 0' AT TIDE LINE
Beach Condition FLAT ; FINE, LOOSE SAND
Comments 131 EGGS RELOCATED HIGHER UP INTO DUNES

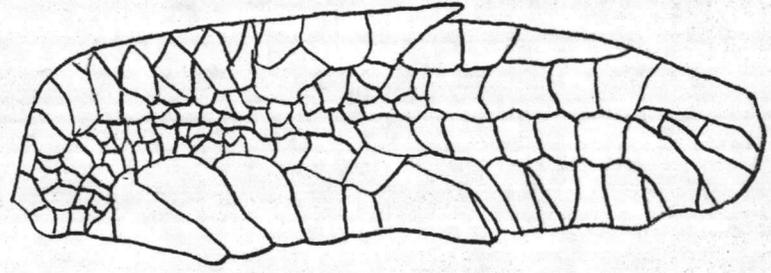
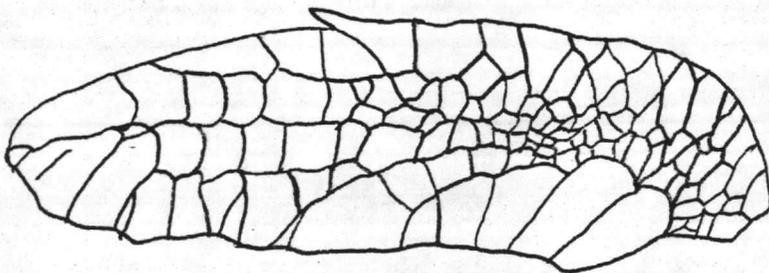
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





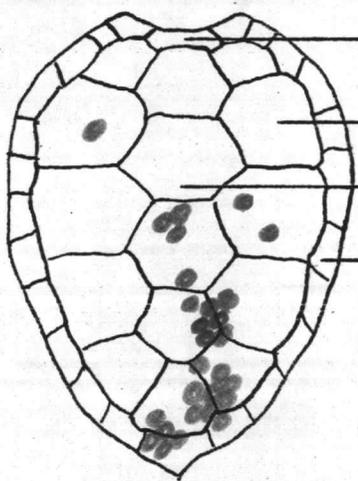
Left Front Flipper

Right Front Flipper



Carapace

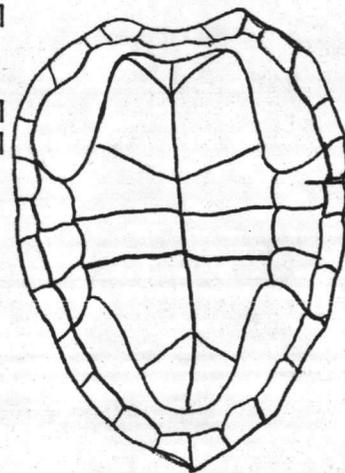
Plastron



Nuchal

Costal
Vertebral

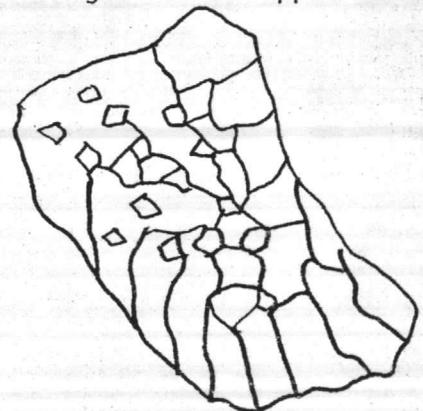
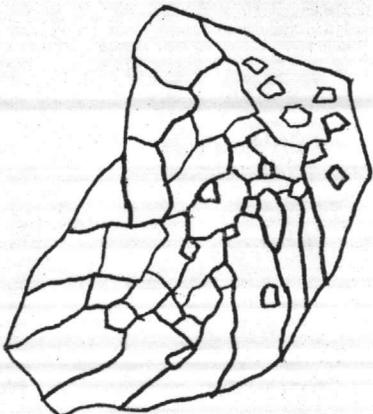
Marginal

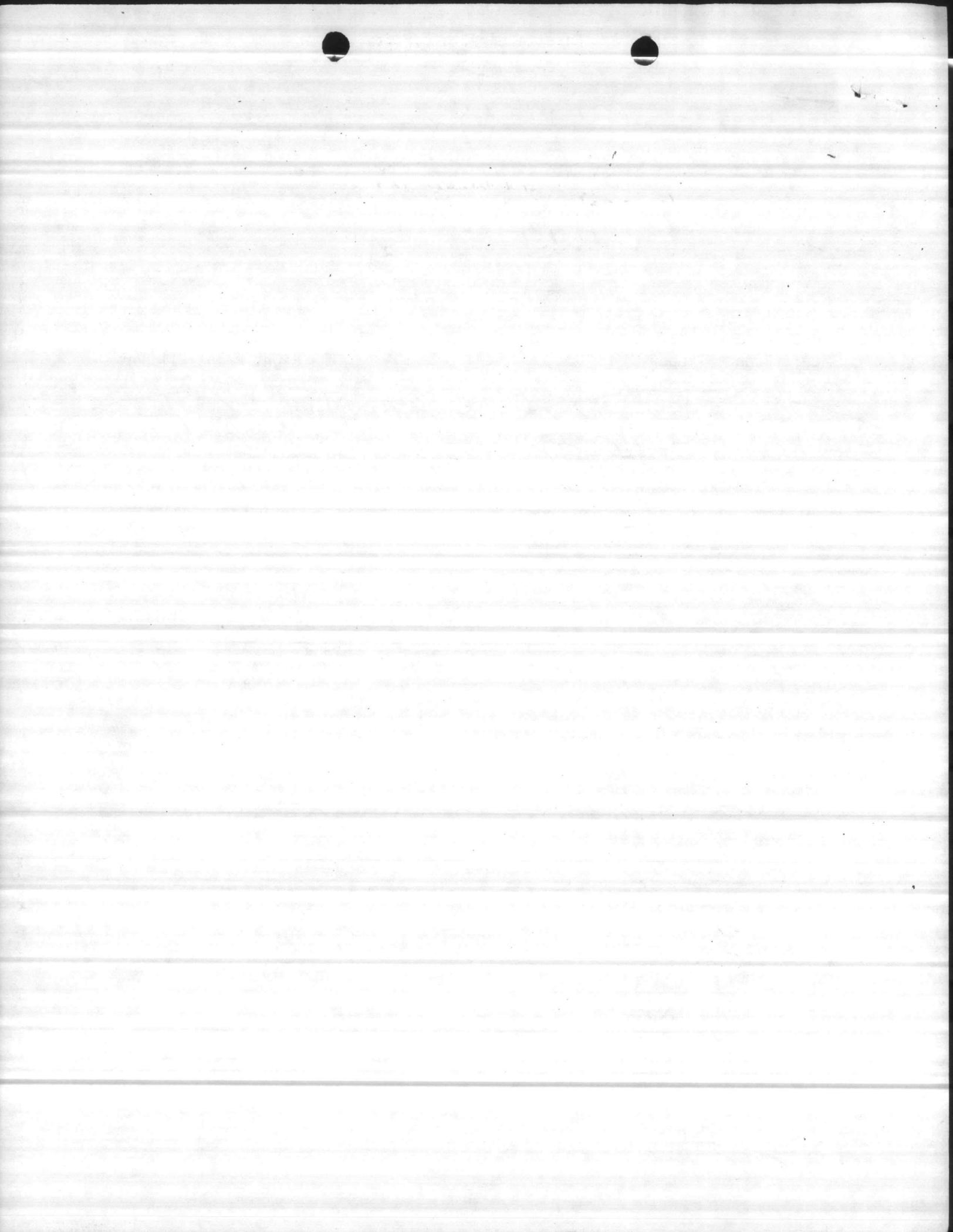


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



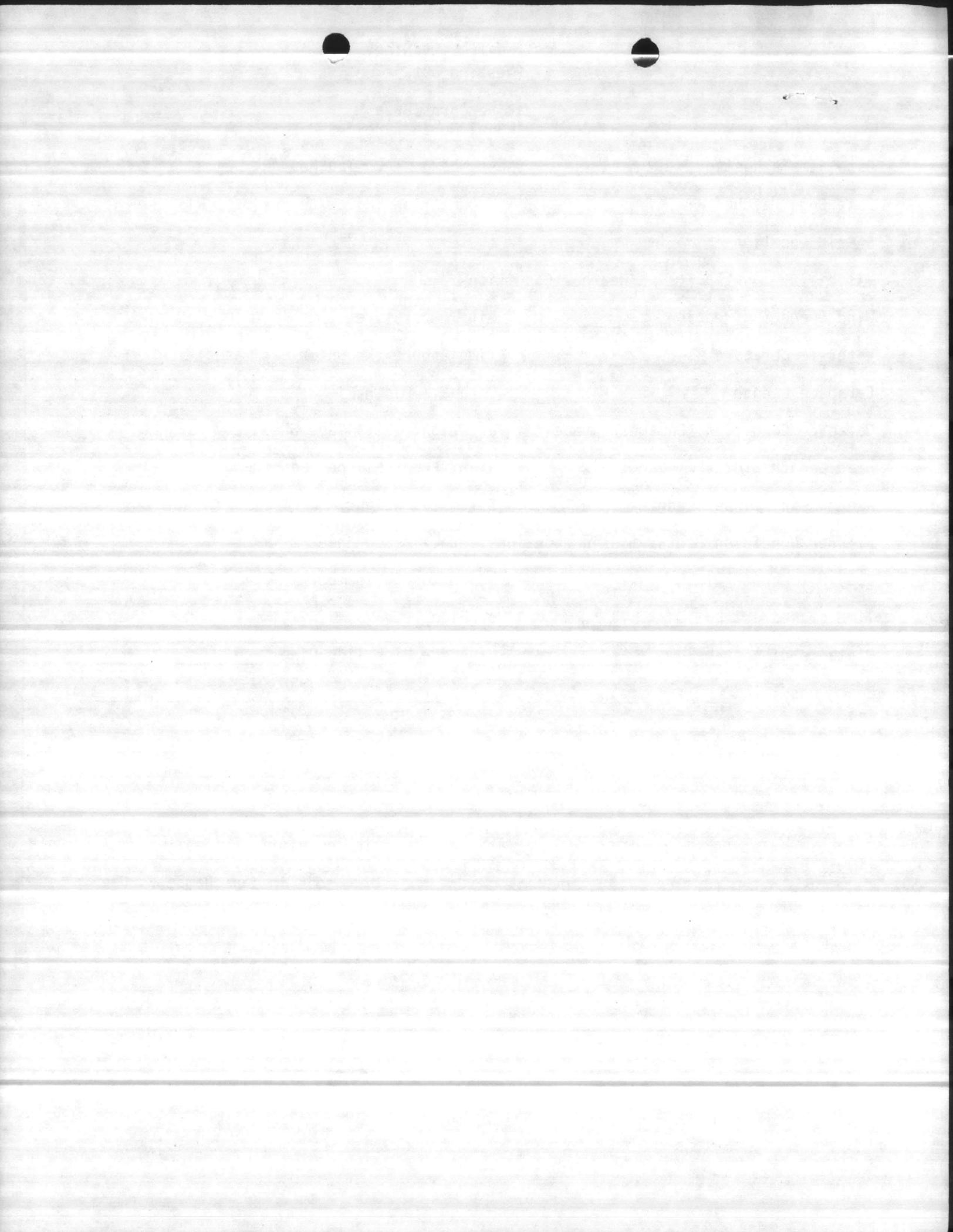


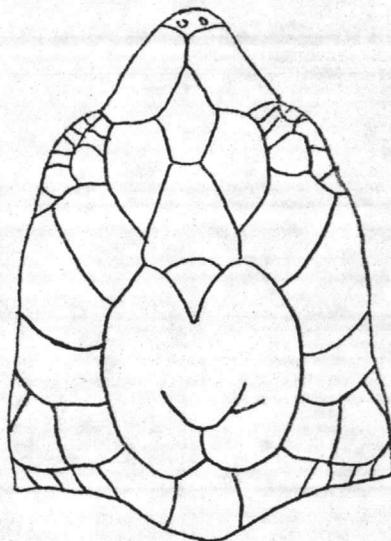
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-5-80 Nest No. 039 Tag No. Time 2300
Date Eggs Hatched 9-3-80 ^{149 hatchlings 83.2%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.6 (N) 935278
Visibility GOOD Weather Conditions FAIR; CLEAR
Wind Speed & direction 0-5K SSE Air Temperature 27°C
Water Temperature 26°C Time Ashore (Known or estimated) 1 HR
Carapace Length Carapace Width
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width Right Front Flipper Length
Right Rear Flipper Length Estimated Weight
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 5 1/2 / 15 Depth to Egg Chamber 10"
Time of Nearest Low or High Tide
Distance of nest below or Above High Tide Line 31'
Beach Condition FINE, LOOSELY PACKED SAND. SM. DUNE
Comments 167 EGGS

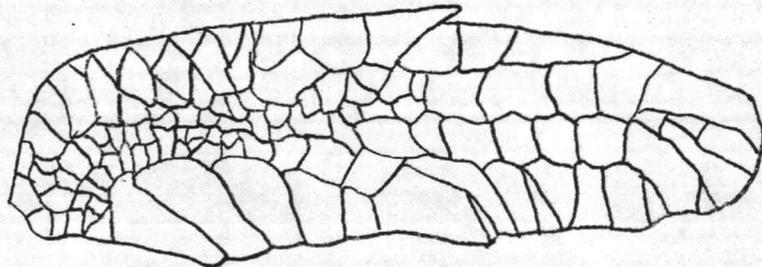
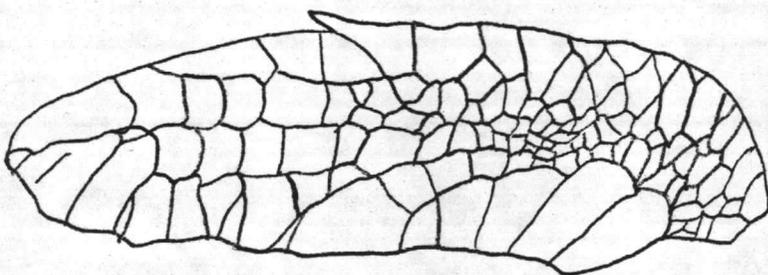
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





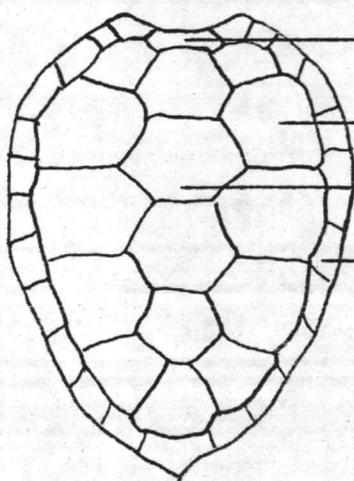
Left Front Flipper

Right Front Flipper



Carapace

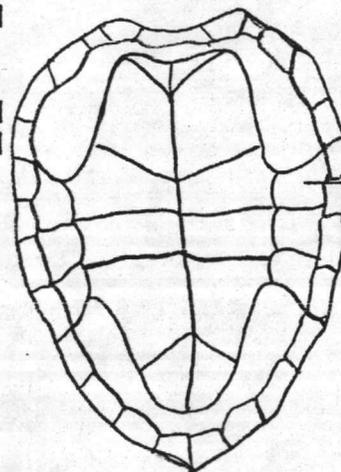
Plastron



Nuchal

Costal
Vertebral

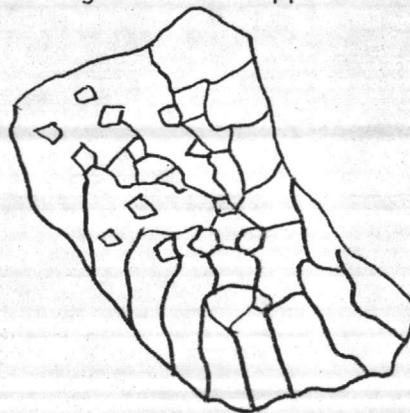
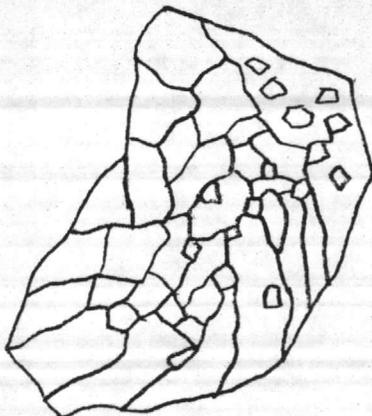
Marginal

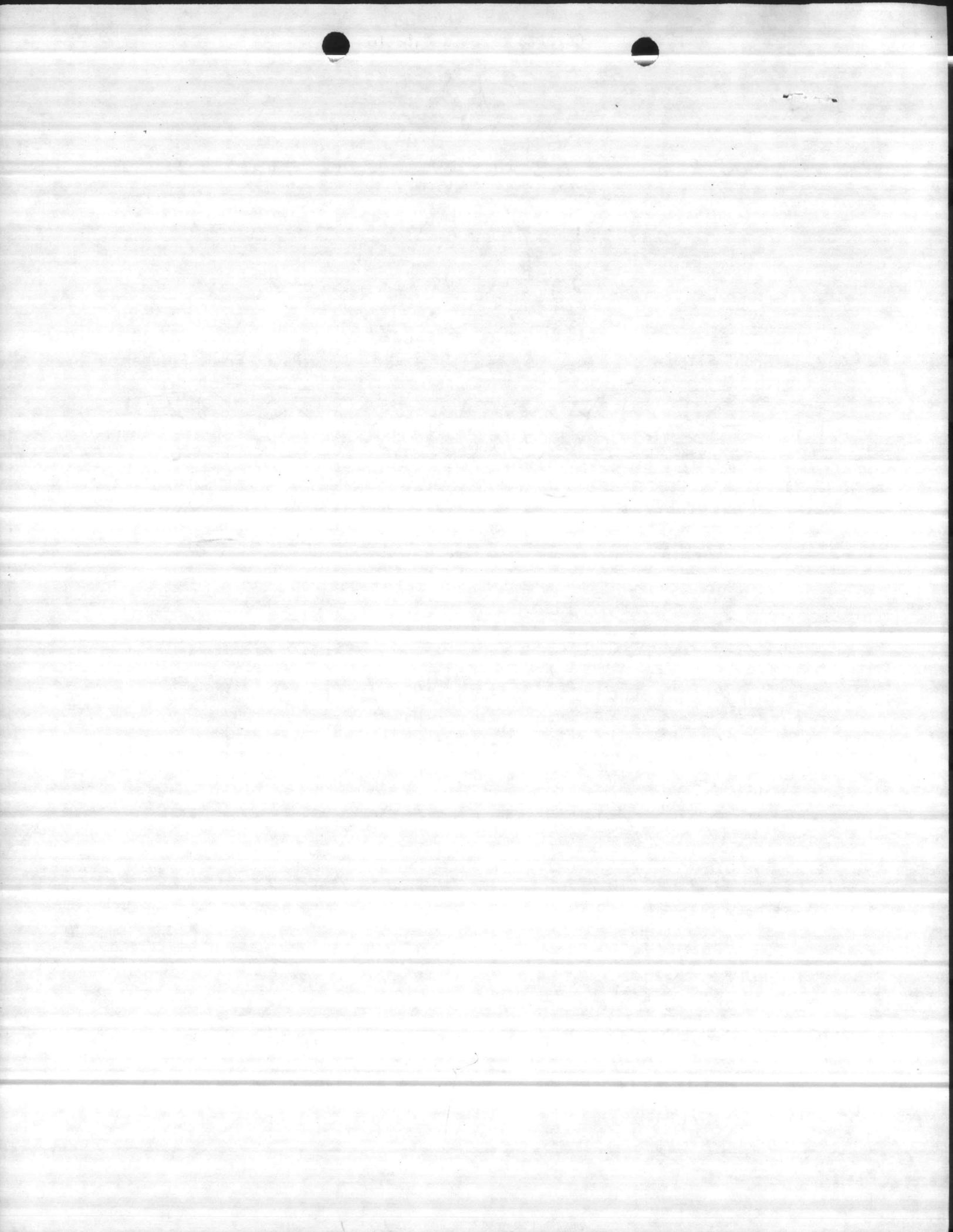


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



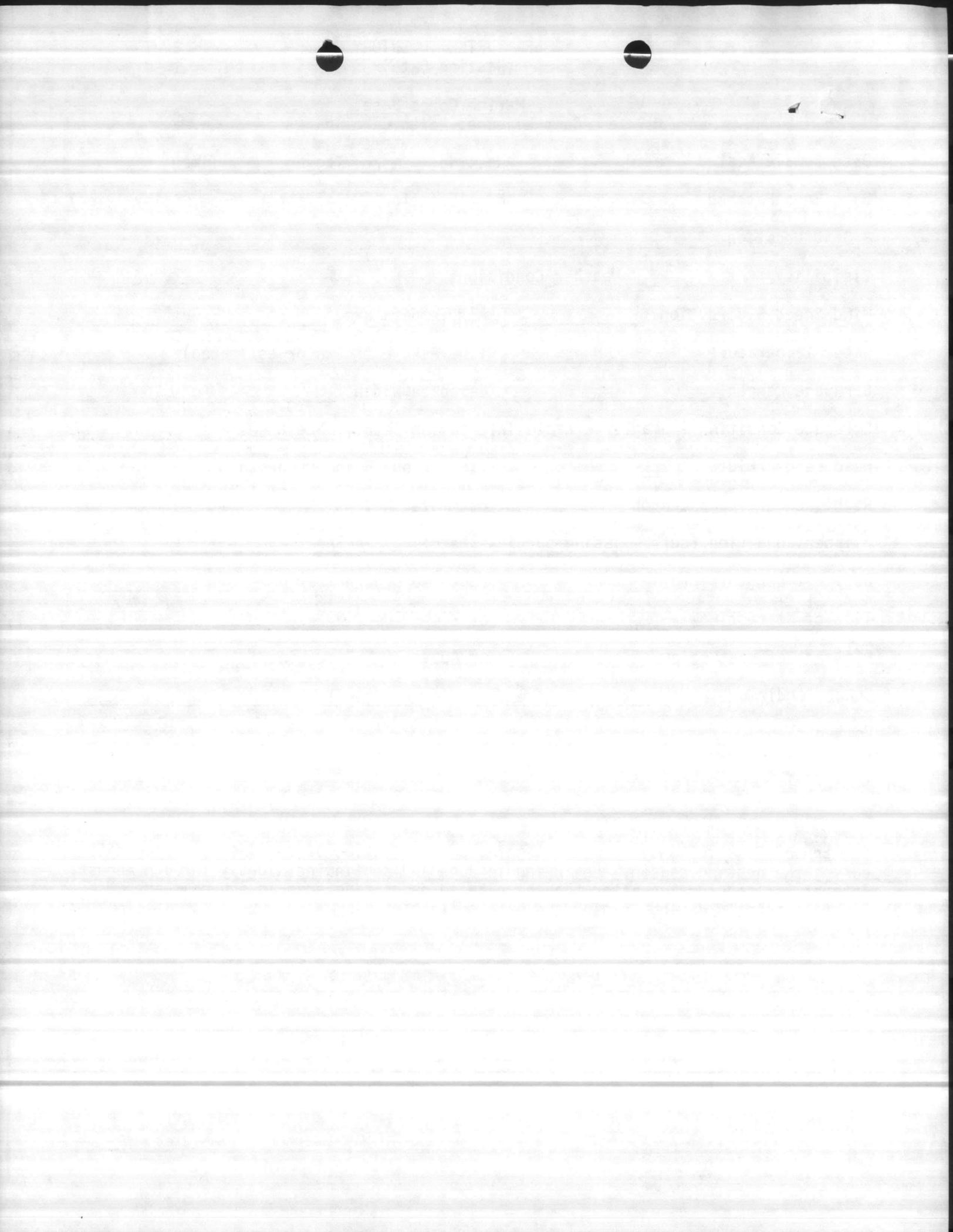


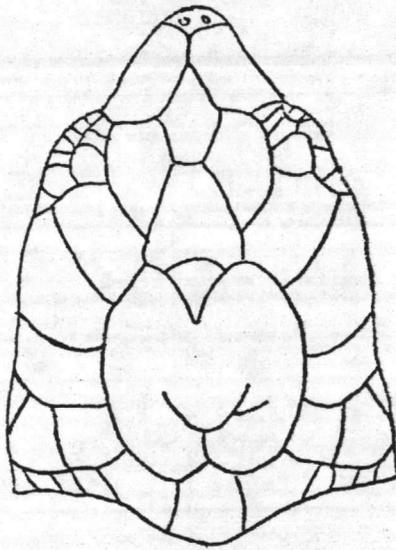
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-4-80 Nest No. 038 Tag No. X Time 2300
Date Eggs Hatched 9-1-80 ^{83 hatchlings 63.4%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 1.8 (S) 879245
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 24
Water Temperature 24 Time Ashore (Known or estimated) 60 min Est.
Carapace Length X Carapace Width X
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 X
Head Length/Width X Right Front Flipper Length X
Right Rear Flipper Length X Estimated Weight X
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 X
Body Pit Length/Width 7x5 Depth to Egg Chamber 17"
Time of Nearest Low _____ or High Tide _____
Distance of nest below _____ or Above High Tide Line 30'
Beach Condition course slully sand
Comments turtle up on July 4 noon on
beach to tag 131 eggs

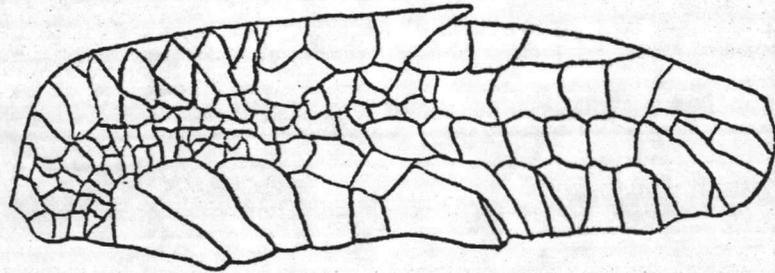
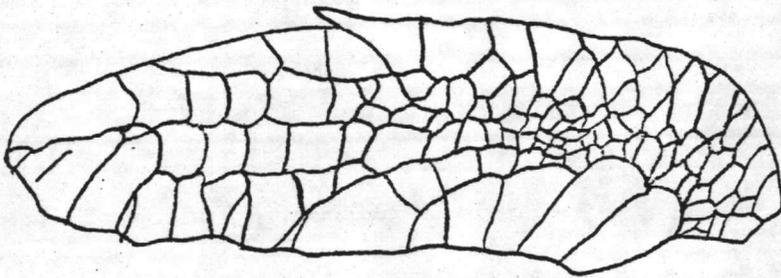
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





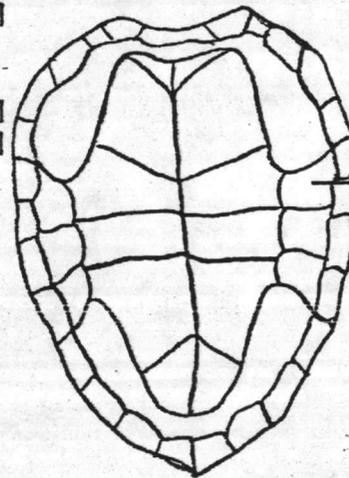
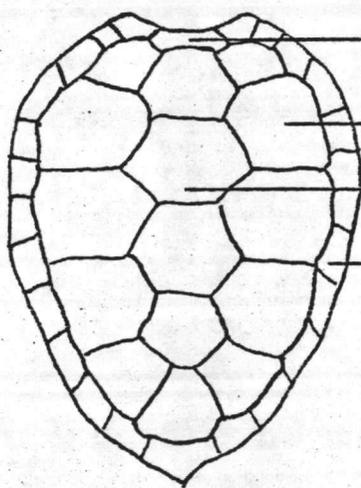
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

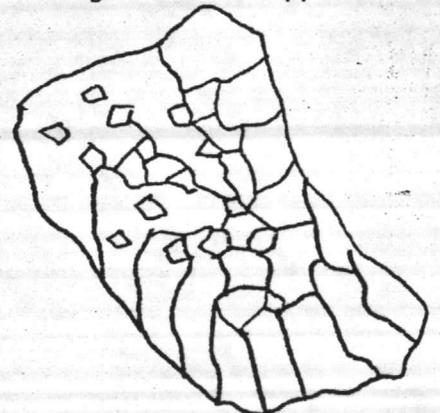
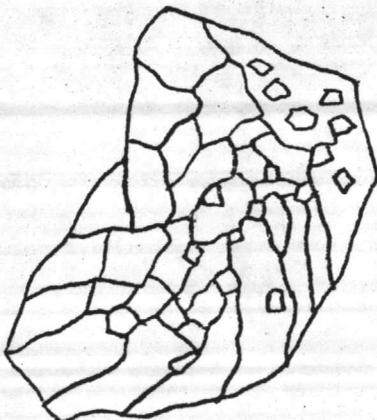
Costal
Vertebral

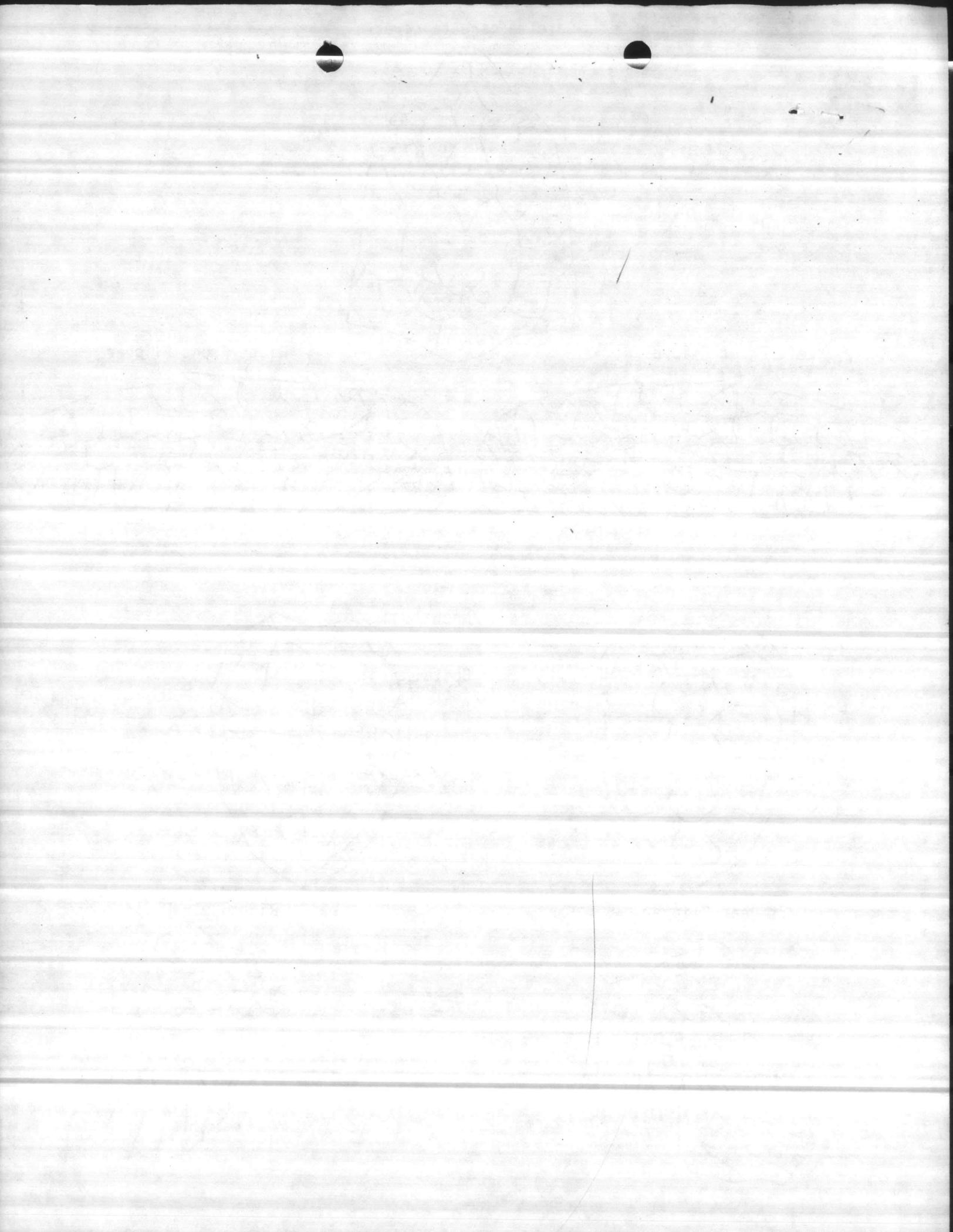
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



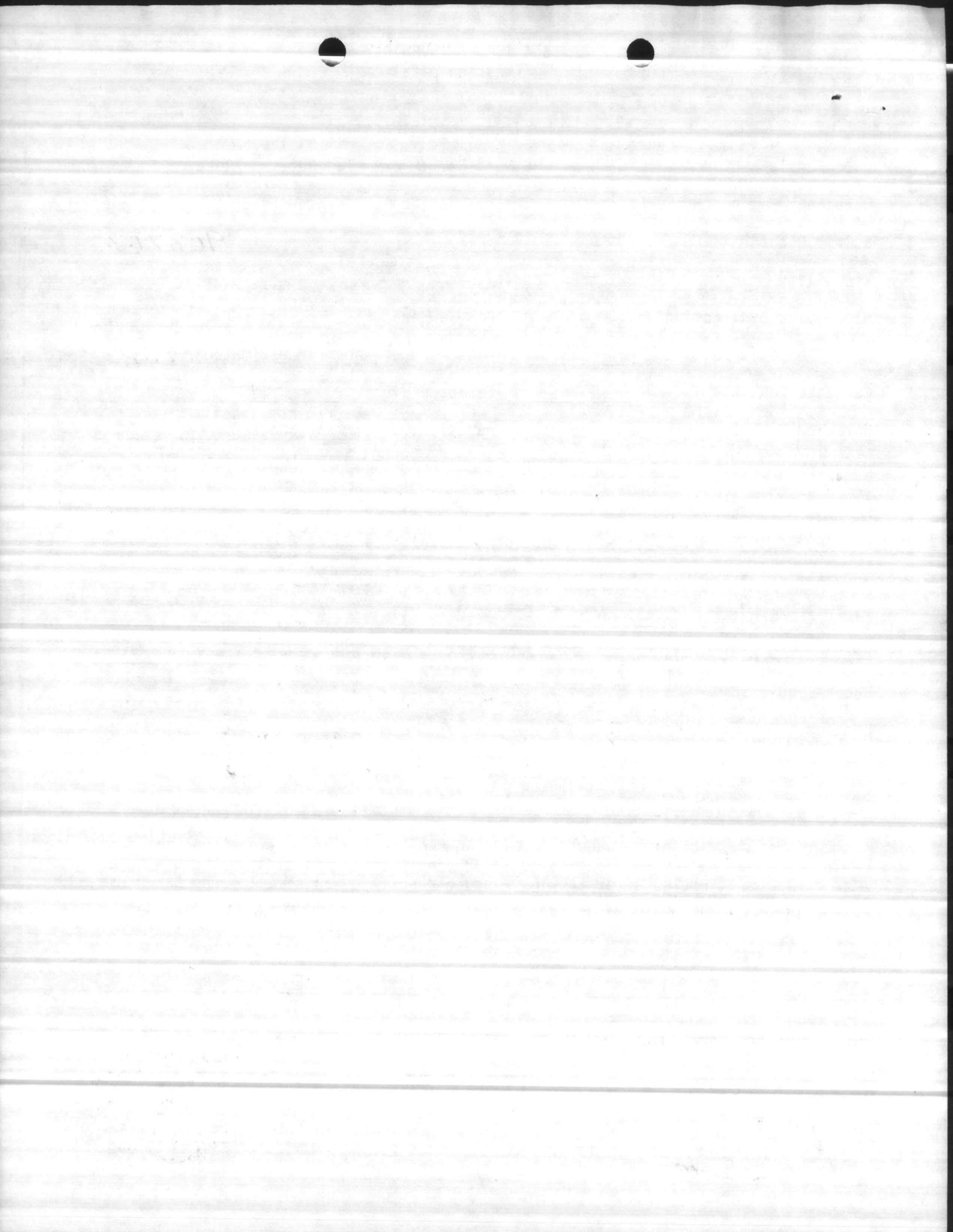


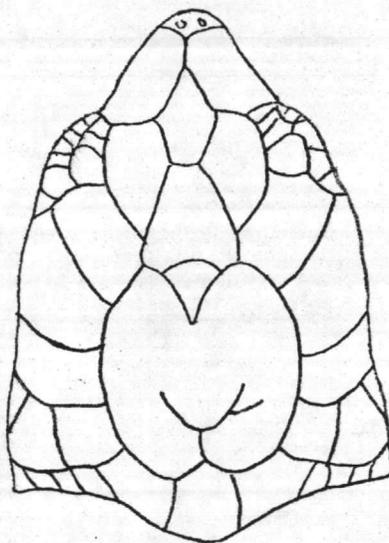
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-4-80 Nest No. 037 Tag No. — Time 2300
Date Eggs Hatched 9-1-80 ^{93 hatchlings 80.2%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.1(N) moved from 0.8(S) 903263
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 24
Water Temperature 24 Time Ashore (Known or estimated) 1 hr approx.
Carapace Length _____ Carapace Width _____
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width _____ Right Front Flipper Length _____
Right Rear Flipper Length _____ Estimated Weight _____
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6x4 Depth to Egg Chamber 18"
Time of Nearest Low _____ or High Tide 0120
Distance of nest below _____ or Above High Tide Line 45'
Beach Condition Coarse sand steep berm
Comments 117 Eggs 1 broke during laying
Removed to 0.1(N) from 0.8(S) due
to holiday

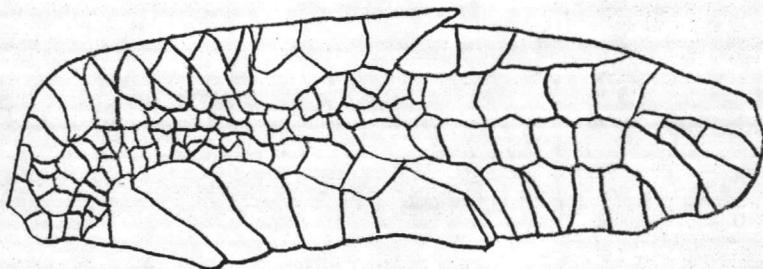
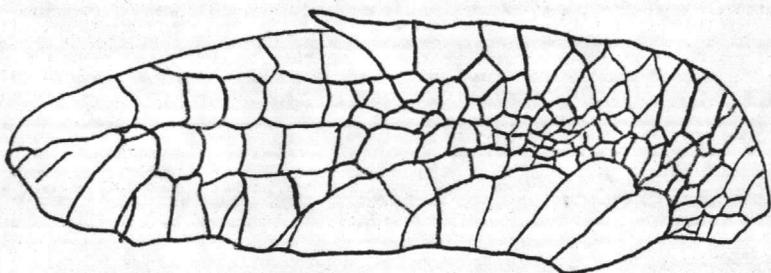
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





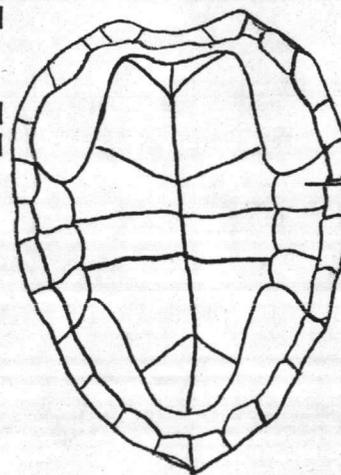
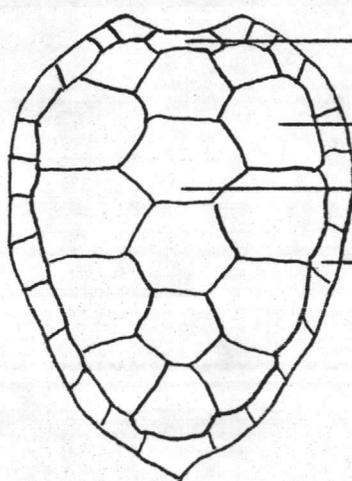
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

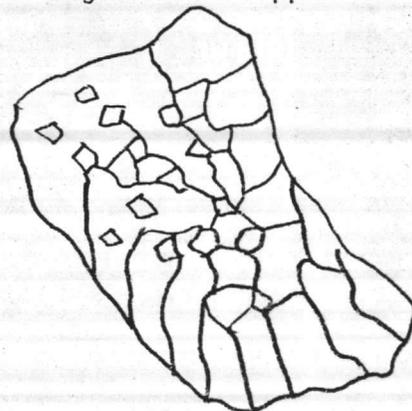
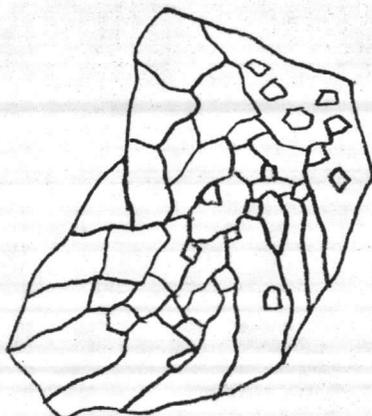
Costal
Vertebral

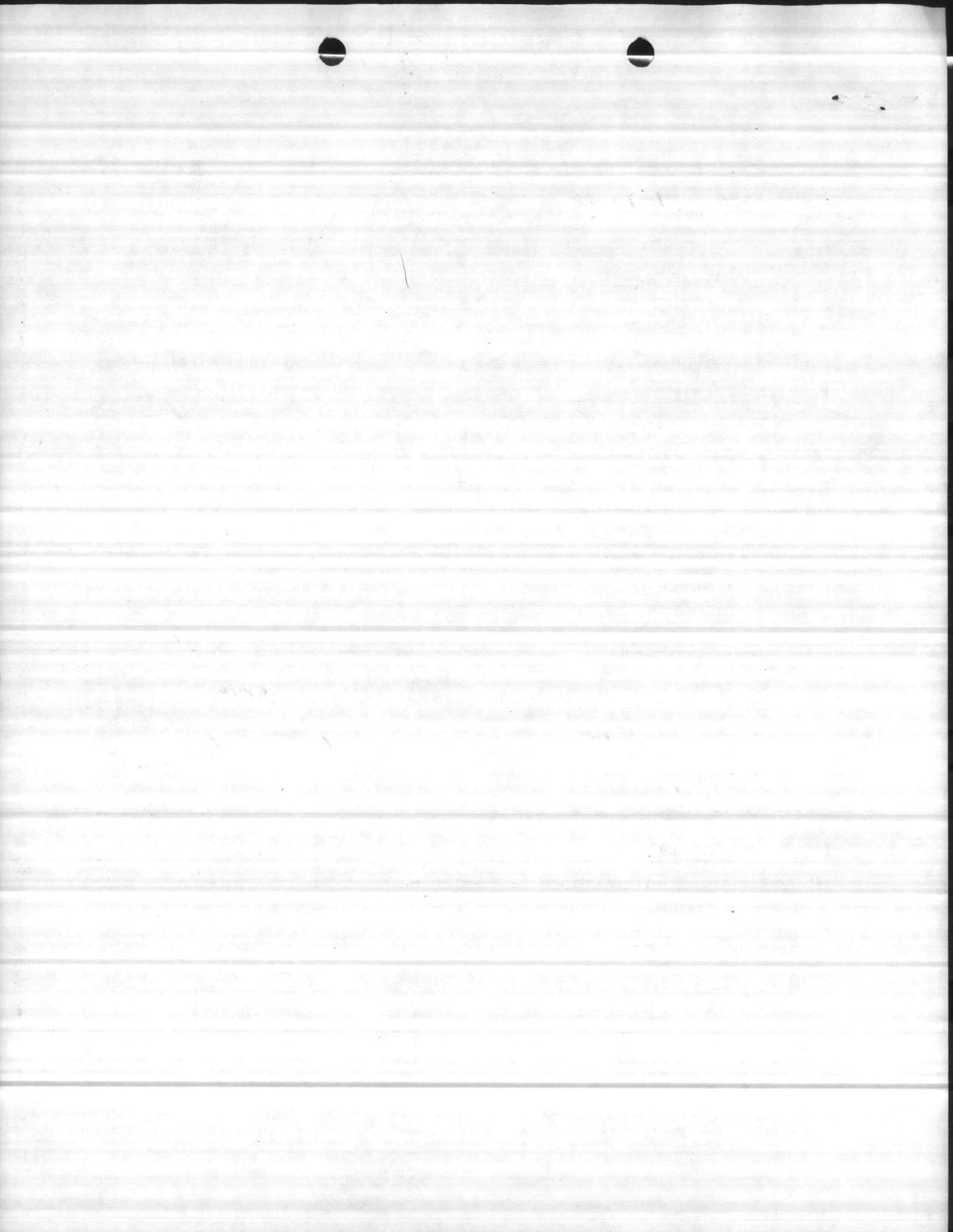
Marginal

Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

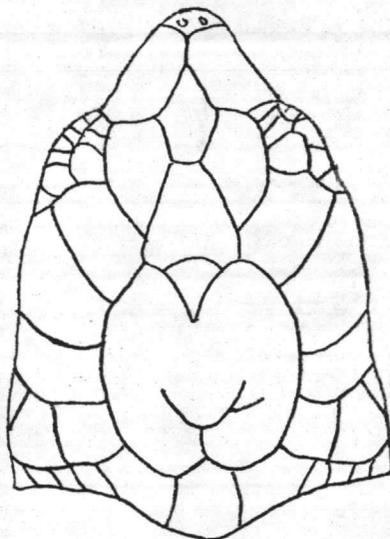
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 7-4-80 Nest No. 036 Tag No. Time 2300
Date Eggs Hatched 9-2-80 <sup>109 HATCHLINGS 71.7%
43 EGGS</sup> Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.35 (N) 946295
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 25
Water Temperature 24 Time Ashore (Known or estimated) 1 hr est.
Carapace Length X Carapace Width X
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 X
Head Length/Width X Right Front Flipper Length X
Right Rear Flipper Length X Estimated Weight X
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 X
Body Pit Length/Width 7x5 Depth to Egg Chamber
Time of Nearest Low or High Tide 0120
Distance of nest below or Above High Tide Line 70'
Beach Condition Fine sand very gradual slope
Comments 152 Eggs red spotted

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

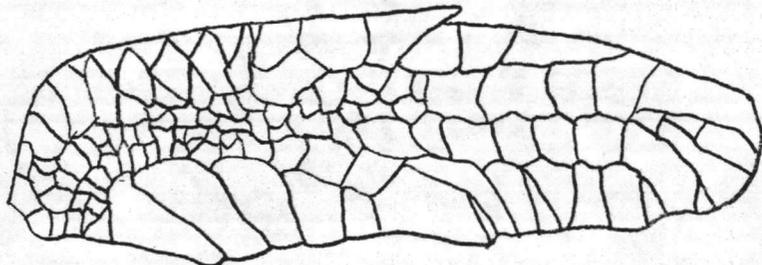
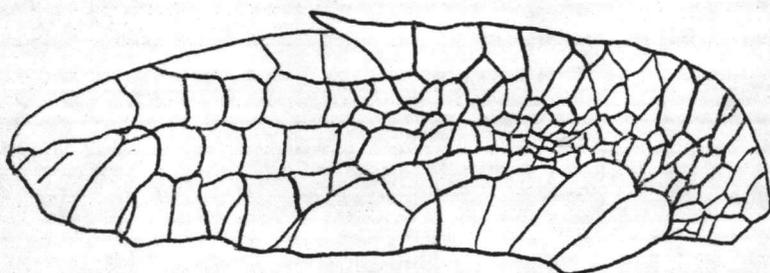


1950



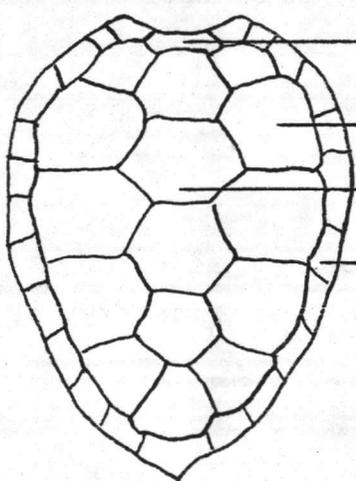
Left Front Flipper

Right Front Flipper



Carapace

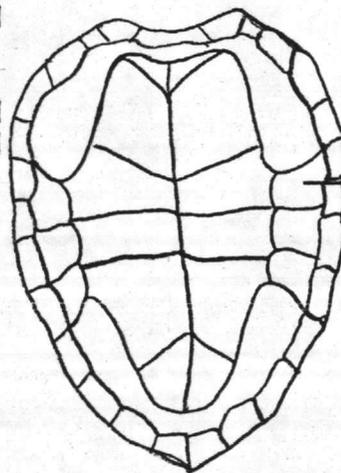
Plastron



Nuchal

Costal
Vertebral

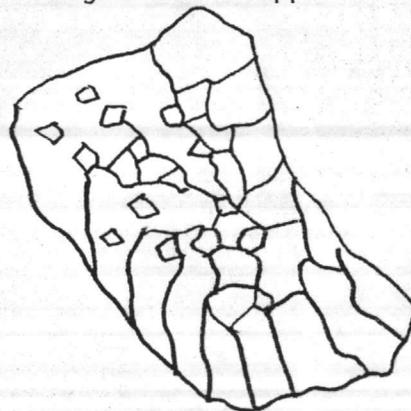
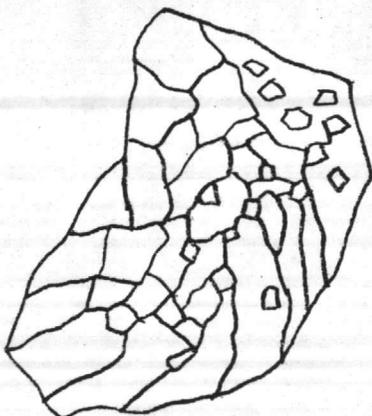
Marginal

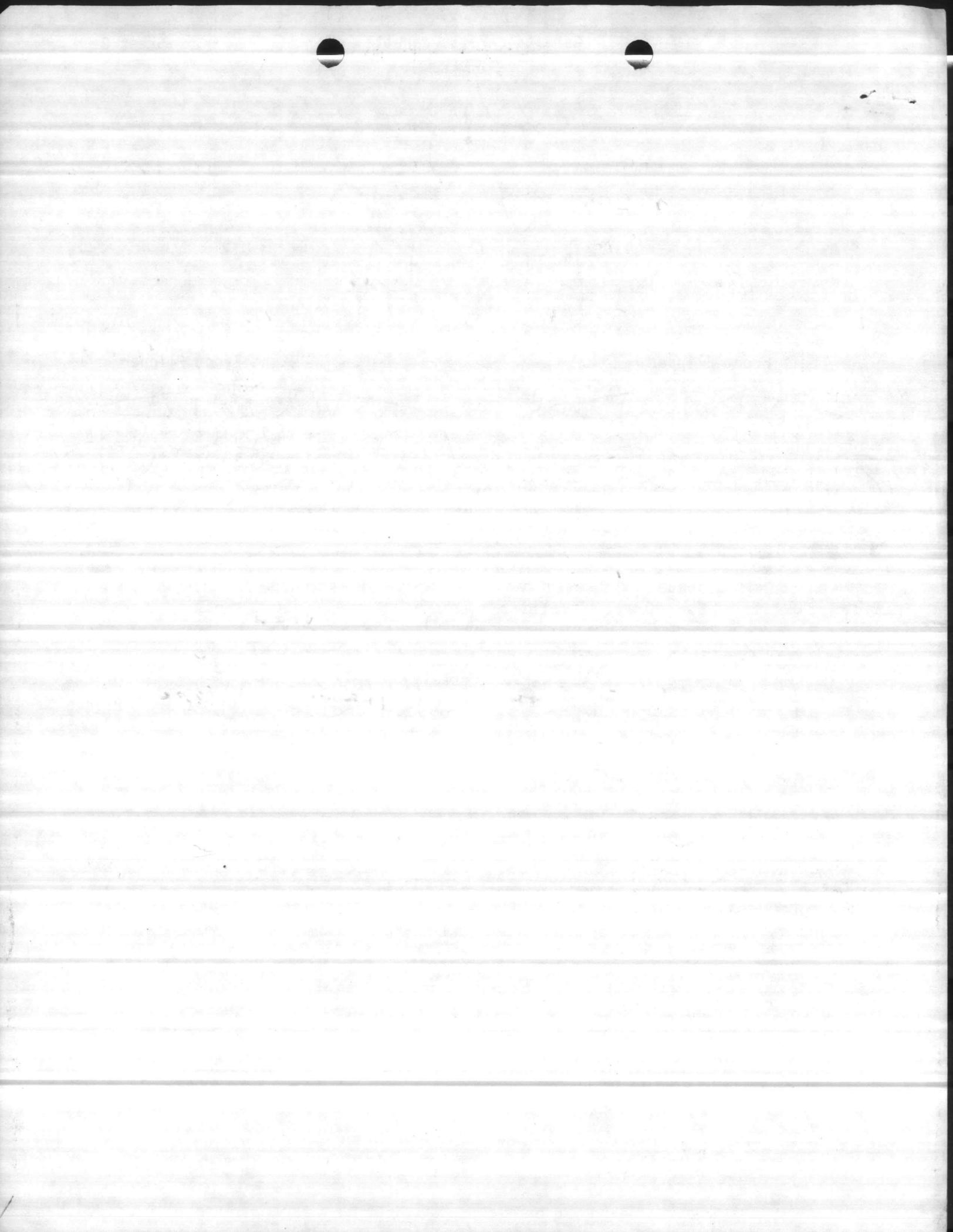


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

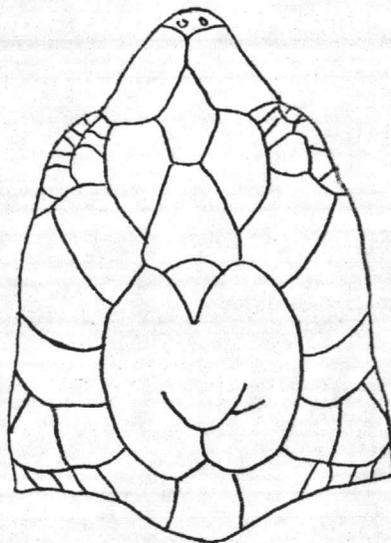
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-3-80 Nest No. 034 Tag No. 662 Time 2230
Date Eggs Hatched 9-1-80 ^{46 hatched} Nest Location ^{36.2%} (Miles/tenths from Risley Pier)
& Grid Location 3.3 (N) 945 295
Visibility Good Weather Conditions Rain & thunderstorms
Wind Speed & direction 5-10 SW Air Temperature 23
Water Temperature 24 Time Ashore (Known or estimated) 90 min
Carapace Length 38 Carapace Width 32
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 9 x 7.5" Right Front Flipper Length 13
Right Rear Flipper Length 11 Estimated Weight 200-250
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 Good
Body Pit Length/Width 6 x 4 Depth to Egg Chamber 8"
Time of Nearest Low _____ or High Tide 2400
Distance of nest below _____ or Above High Tide Line 90'
Beach Condition Fine sand
Comments Turtle up into low dunes - NO
moon very dark & stormy
127 Eggs

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

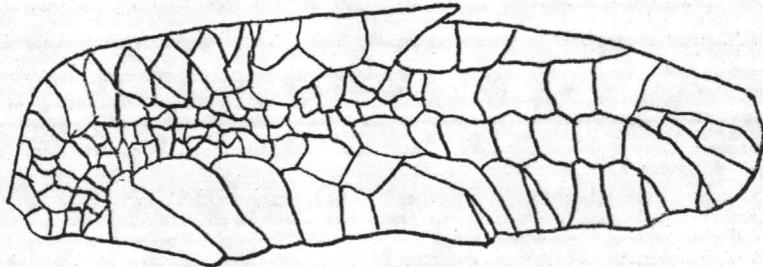
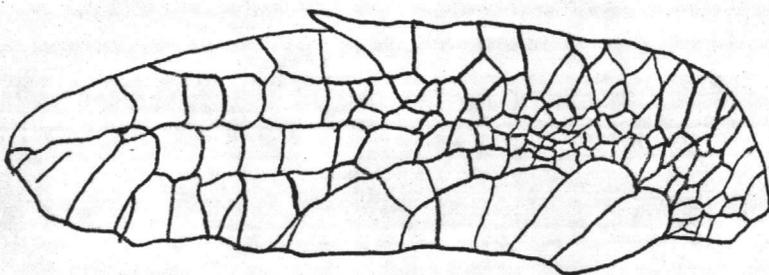
12.8
09.5 12.0

2015 2017



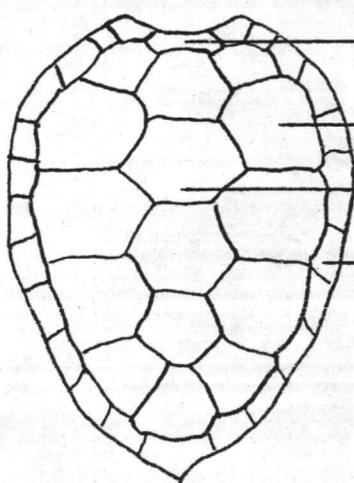
Left Front Flipper

Right Front Flipper



Carapace

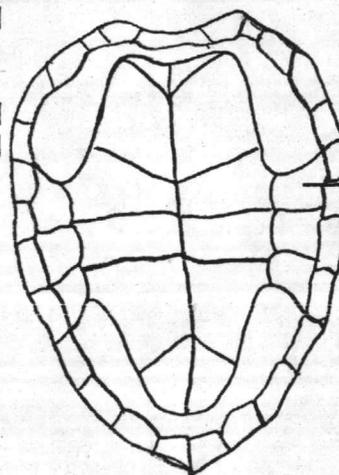
Plastron



Nuchal

Costal
Vertebral

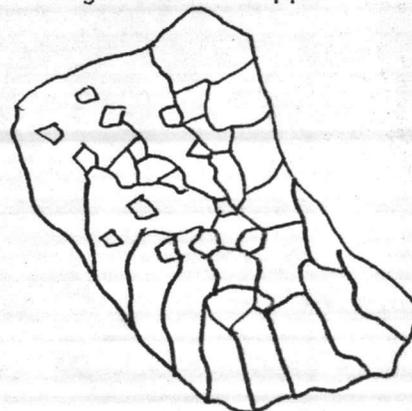
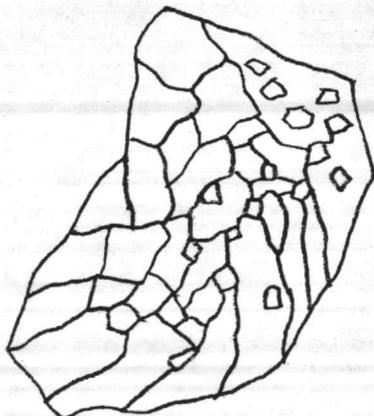
Marginal

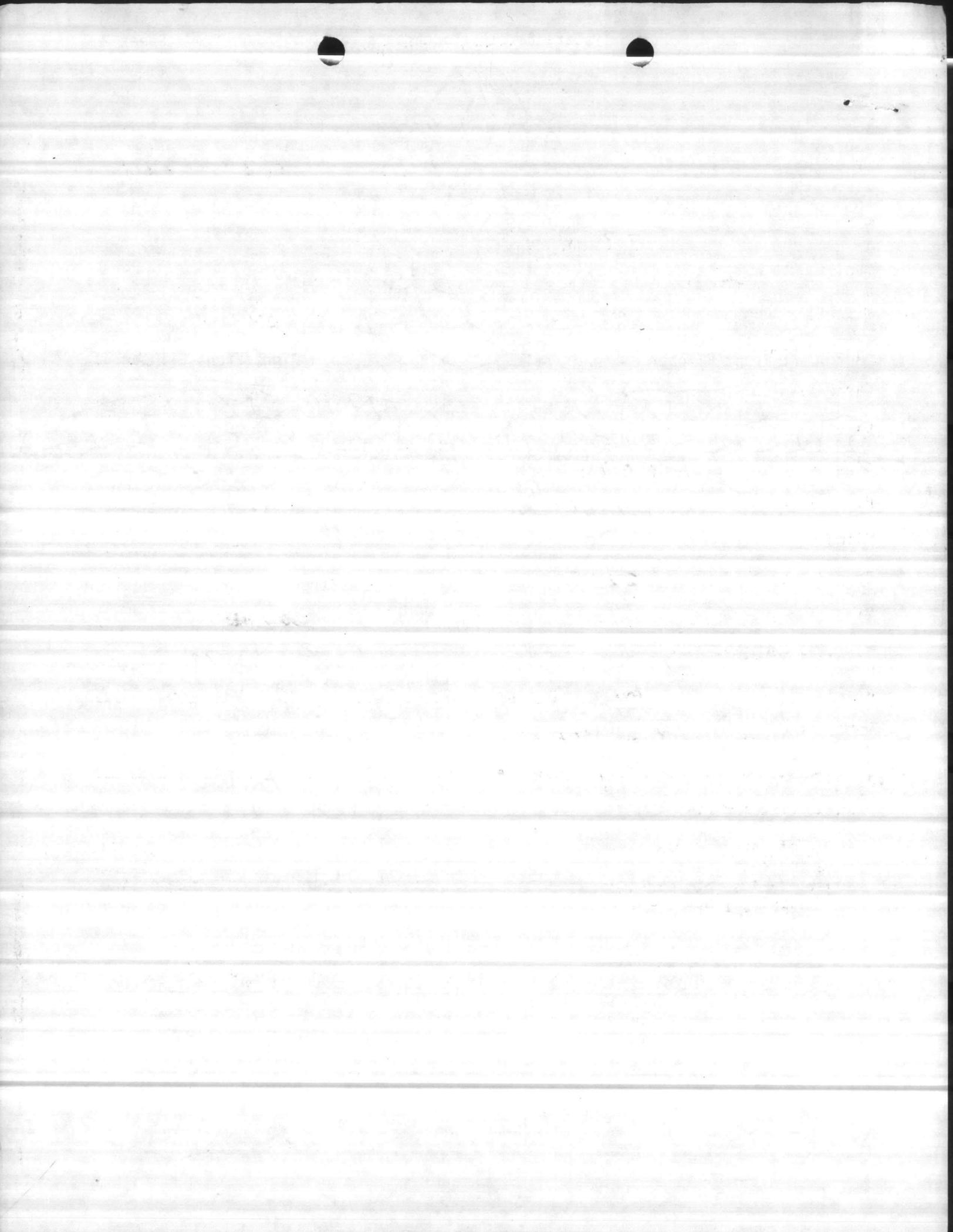


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-3-80 Nest No. 033 Tag No. 652 Time 0215
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 3.7 (N) 950 298
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SW Air Temperature 26
Water Temperature 26 Time Ashore (Known or estimated) 1 hr
Carapace Length — Carapace Width —
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width — Right Front Flipper Length —
Right Rear Flipper Length — Estimated Weight —
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width — Depth to Egg Chamber —
Time of Nearest Low — or High Tide —
Distance of nest below — or Above High Tide Line —
Beach Condition Fine sand - Long run to H₂O at
Comments Low water -
Turtle dug egg pit into roots
and did not lay

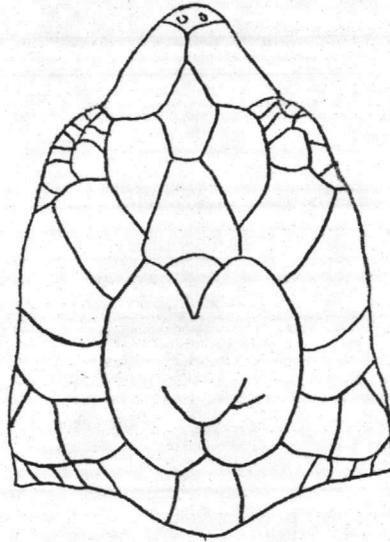
of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use light sparingly during tagging and data collection.

Return of # 652
after 16 days.



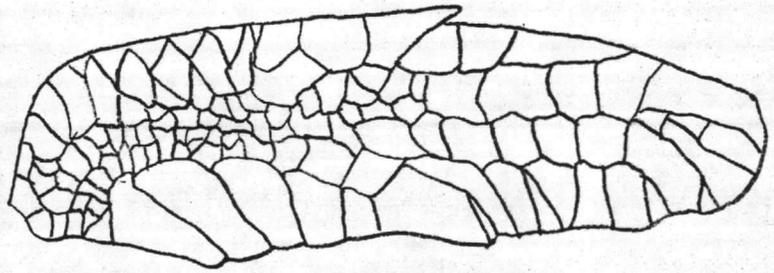
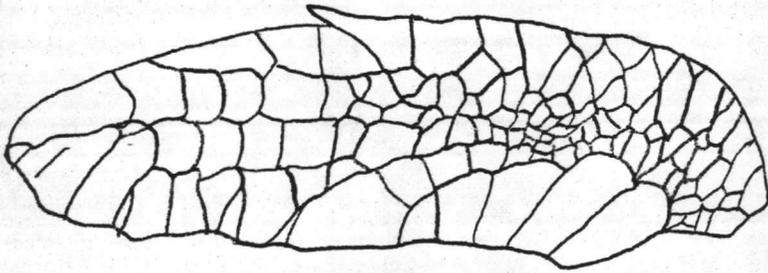
200

150-118



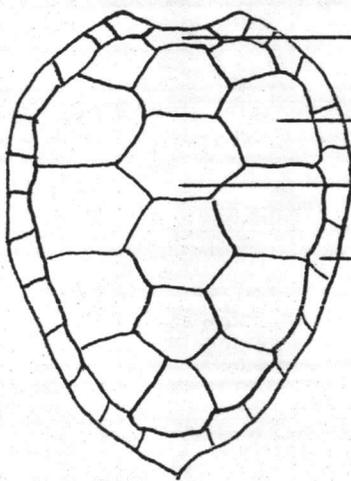
Left Front Flipper

Right Front Flipper



Carapace

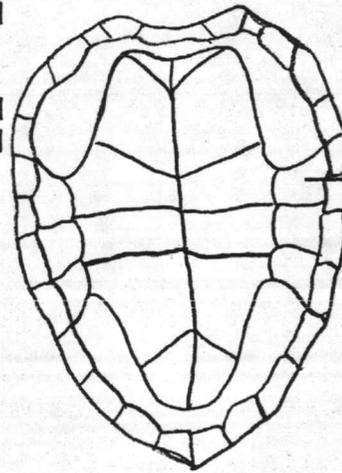
Plastron



Nuchal

Costal
Vertebral

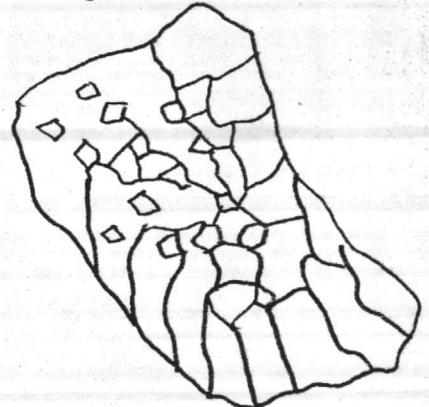
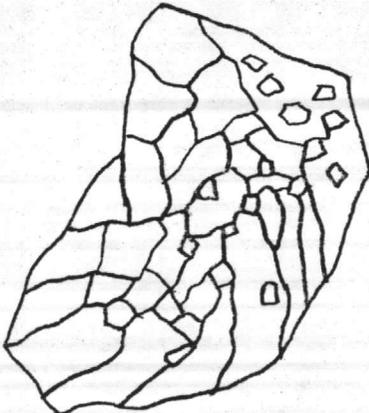
Marginal

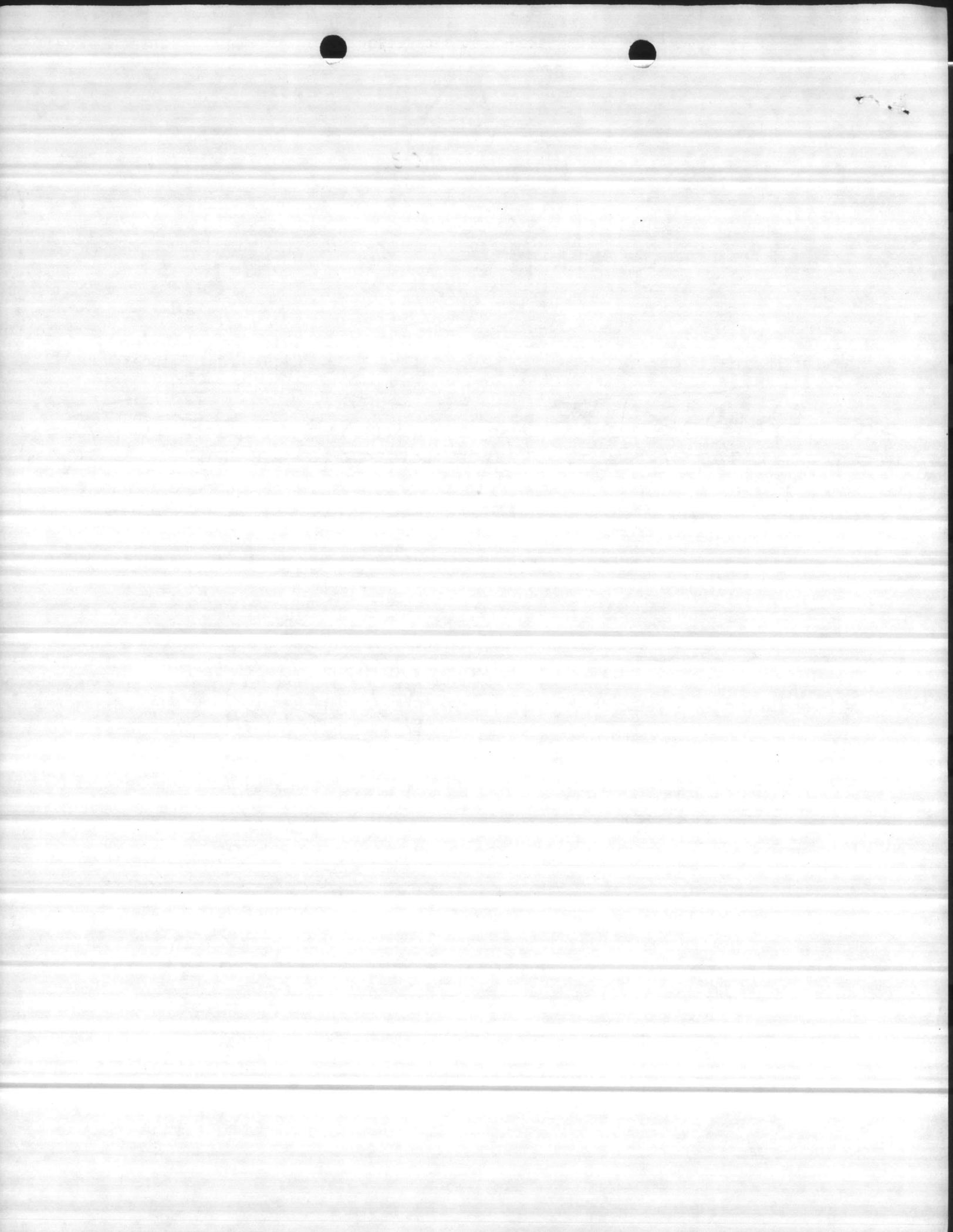


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



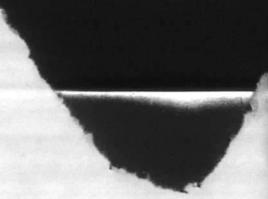


SEA TURTLE INVENTORY
(Nesting Data)

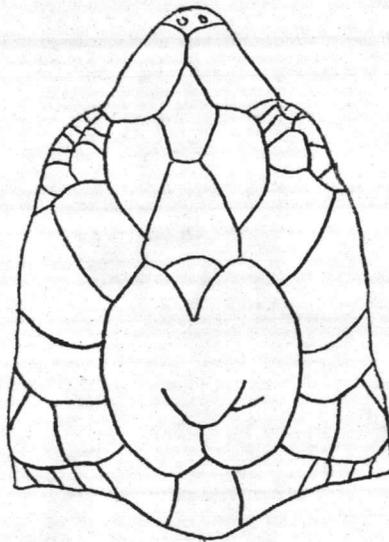
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 7-1-80 Nest No. 031 Tag No. 661 Time 2300
Date Eggs Hatched X Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.9 (S) 891253
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SW Air Temperature 24
Water Temperature 24 Time Ashore (Known or estimated) 75 min
Carapace Length 42 Carapace Width 39
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 whole
Head Length/Width 9x8 Right Front Flipper Length 15
Right Rear Flipper Length 13 Estimated Weight 250-300
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 whole
Body Pit Length/Width 6x4 Depth to Egg Chamber X
Time of Nearest Low 2300 or High Tide _____
Distance of nest below _____ or Above High Tide Line 90'
Beach Condition shelly beach -
Comments turtle tried to nest beyond first dunes -
aborted

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

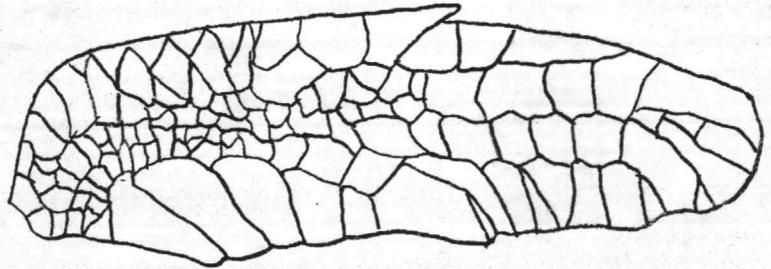
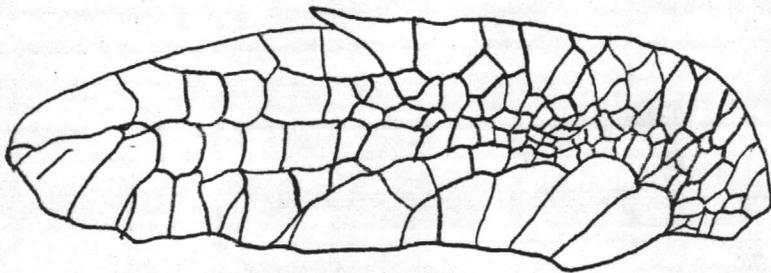


205178



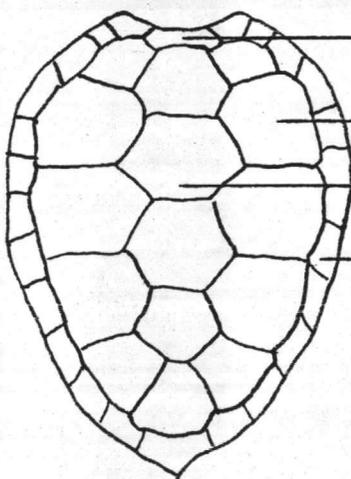
Left Front Flipper

Right Front Flipper



Carapace

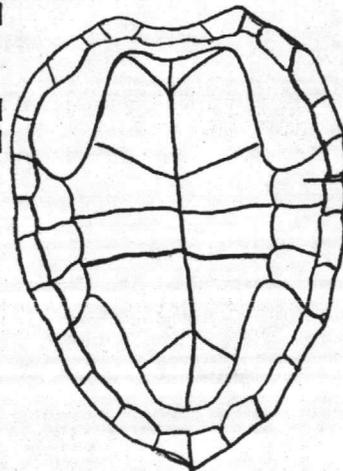
Plastron



Nuchal

Costal
Vertebral

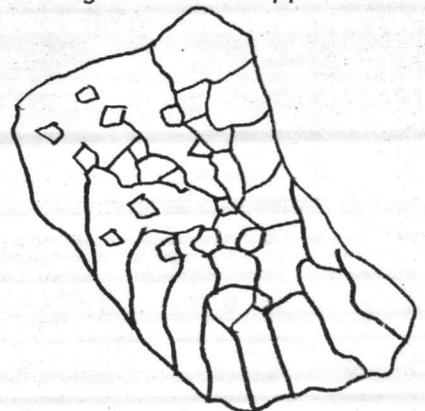
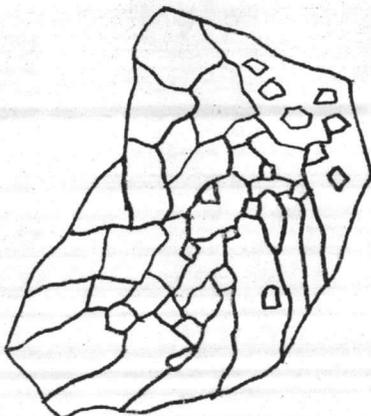
Marginal

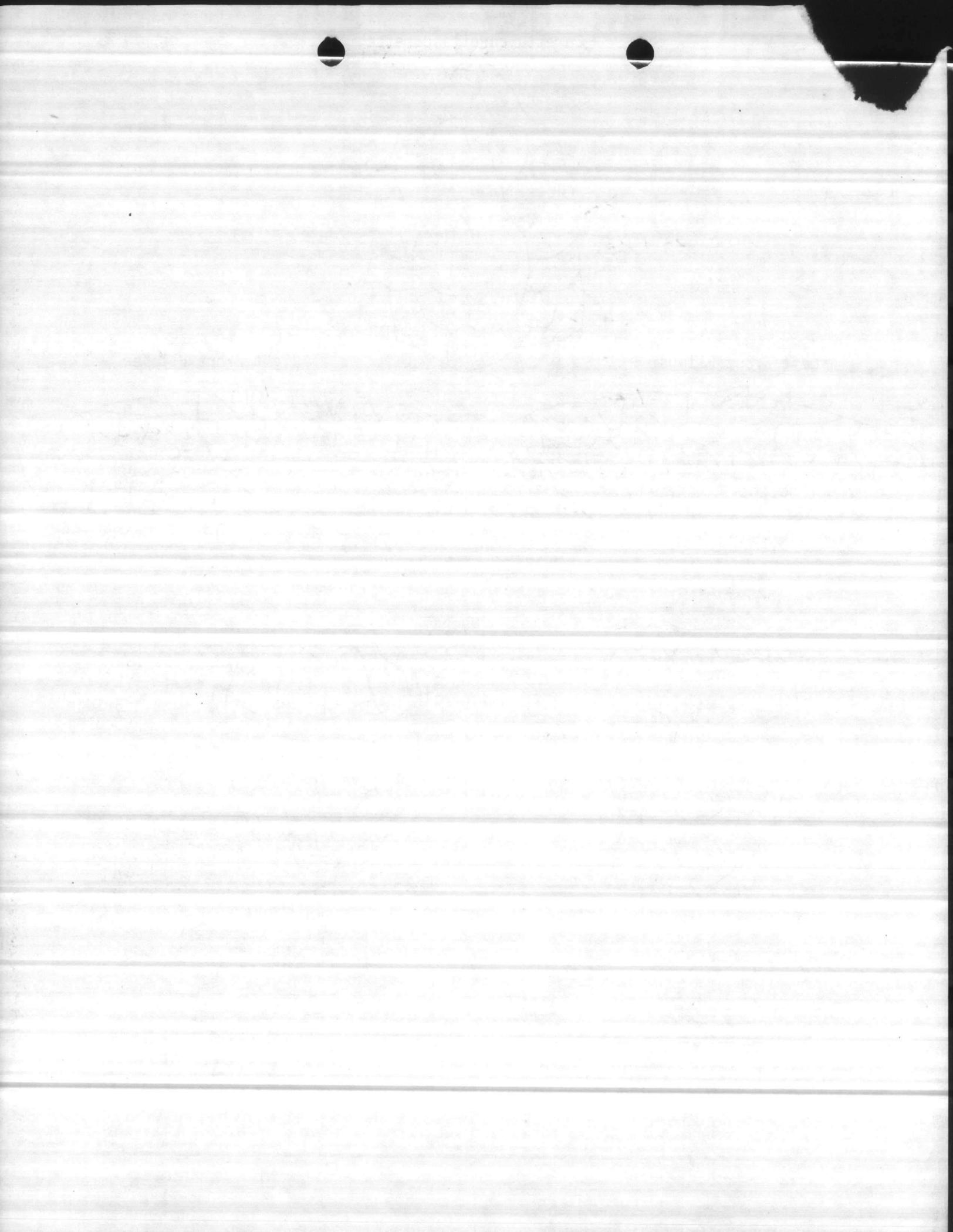


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





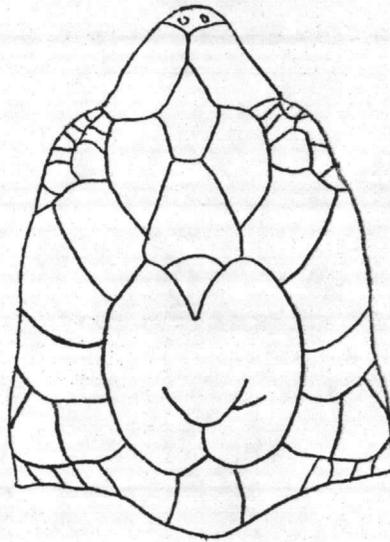
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-30-80 Nest No. 029 Tag No. 660 Time 0100
Date Eggs Hatched 8-28-80 ^{76 hatchlings} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 1.5(N) 921278
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 26
Water Temperature 25 Time Ashore (Known or estimated) 75 min
Carapace Length 38" Carapace Width 36"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 Complete
Head Length/Width 9x7 Right Front Flipper Length 15"
Right Rear Flipper Length 11" Estimated Weight 250
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6x4 Depth to Egg Chamber 12"
Time of Nearest Low 0200 or High Tide _____
Distance of nest below _____ or Above High Tide Line 40'
Beach Condition Fine sand - gentle slope
Comments 113 Eggs Redeposited

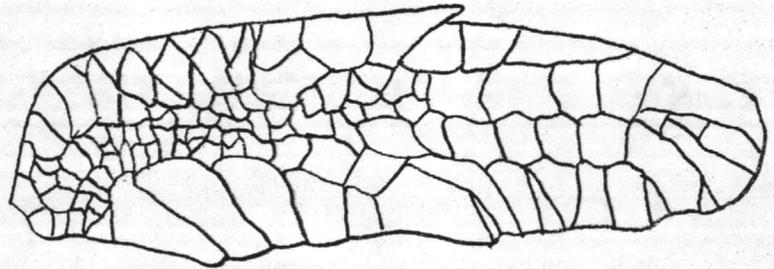
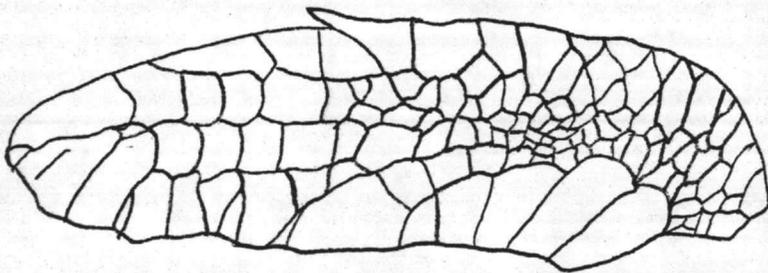
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

89515P



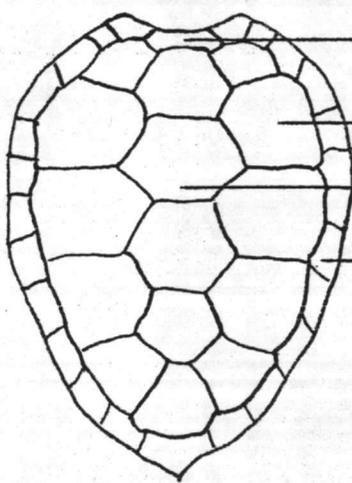
Left Front Flipper

Right Front Flipper

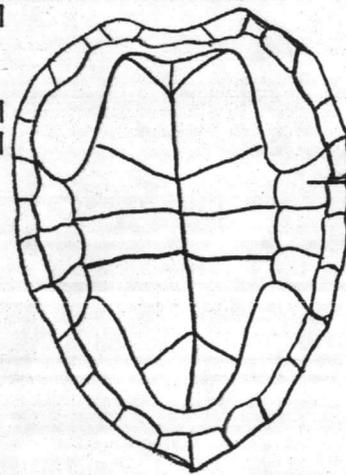


Carapace

Plastron



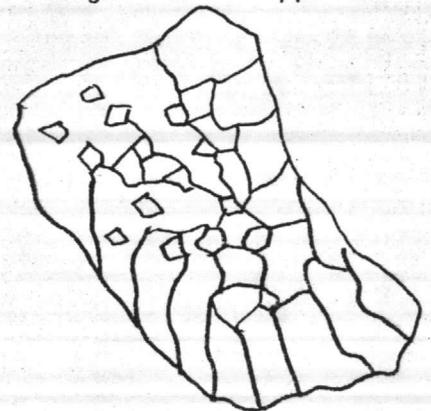
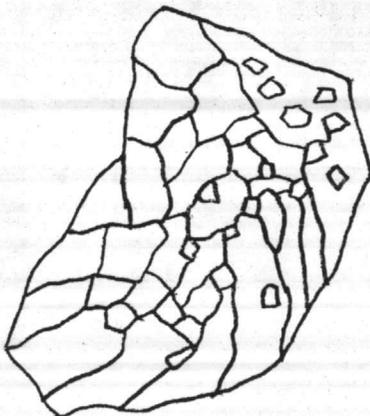
Nuchal
Costal
Vertebral
Marginal

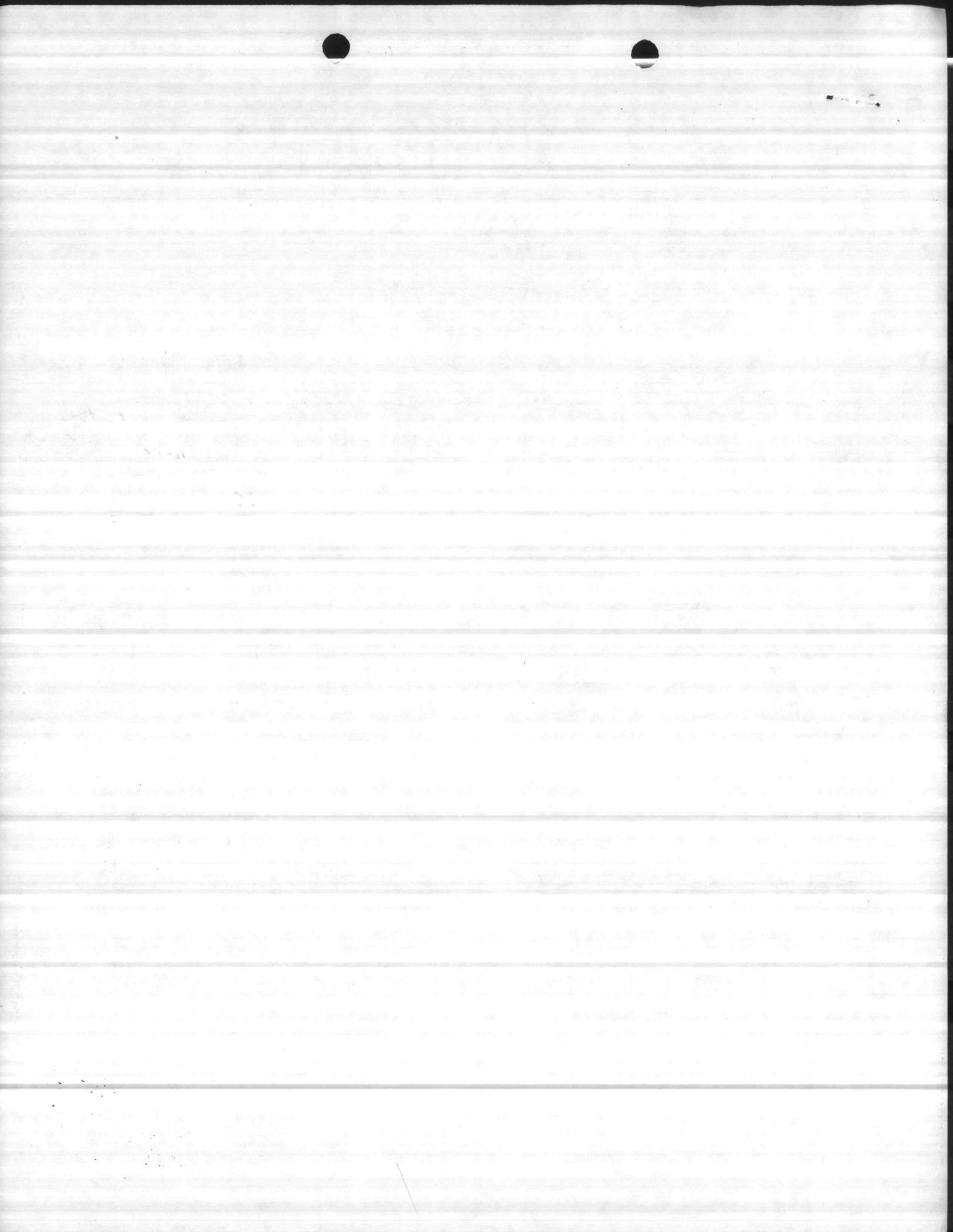


Bridge Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-29-80 Nest No. 028 Tag No. 659 Time 2200

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)

& Grid Location 1.0 (5) 889252

Visibility Good Weather Conditions Fair Partly Cloudy

Wind Speed & direction 10-15 SW Air Temperature 26

Water Temperature 25 Time Ashore (Known or estimated) 1 hr

Carapace Length 39" Carapace Width 36"

Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2

Head Length/Width 9x7 Right Front Flipper Length 14

Right Rear Flipper Length 12 Estimated Weight 300 lbs

Flipper Condition (cuts, missing portions, etc.) See Sheet 2

Body Pit Length/Width 6x4' Depth to Egg Chamber 18"

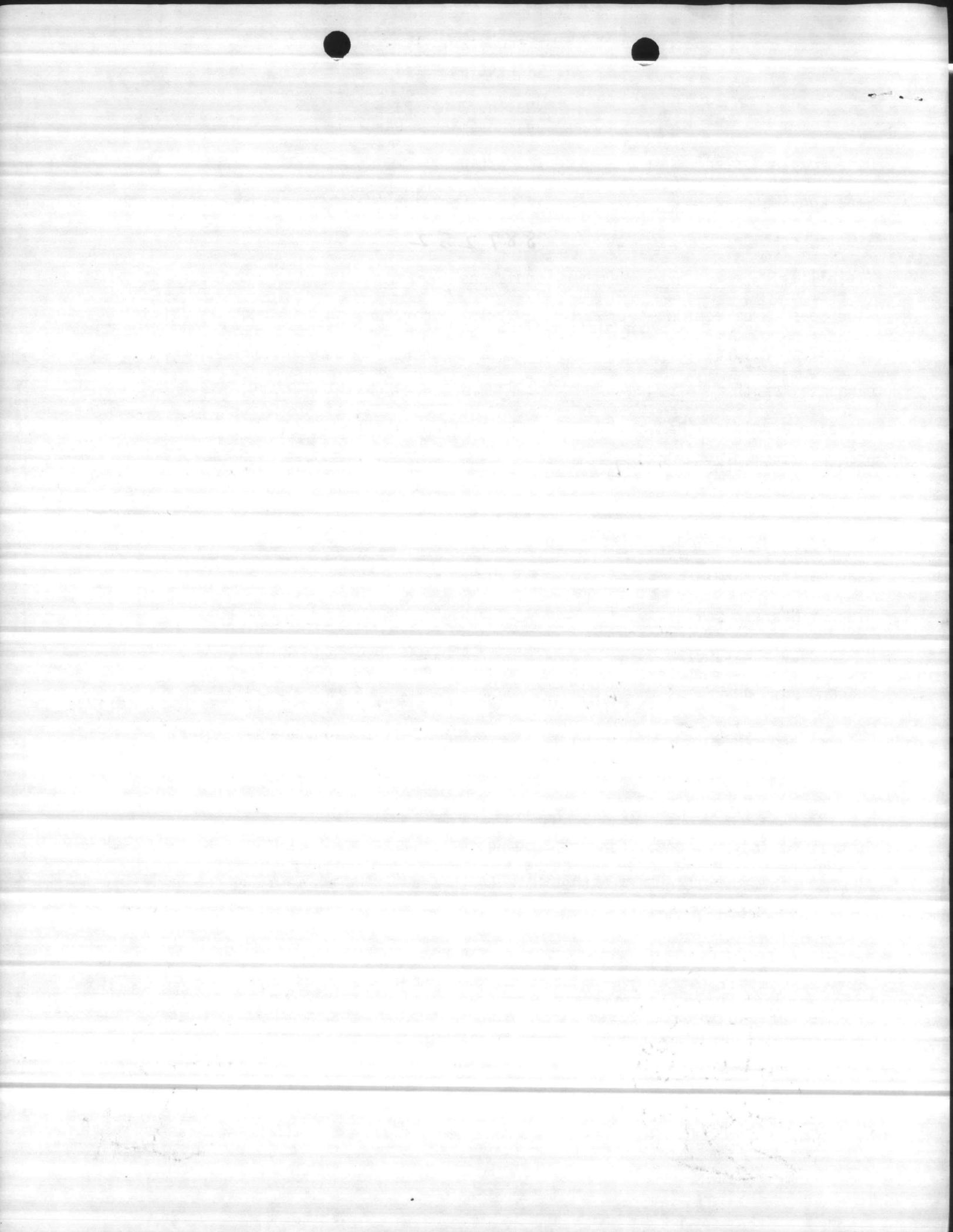
Time of Nearest Low _____ or High Tide 2030

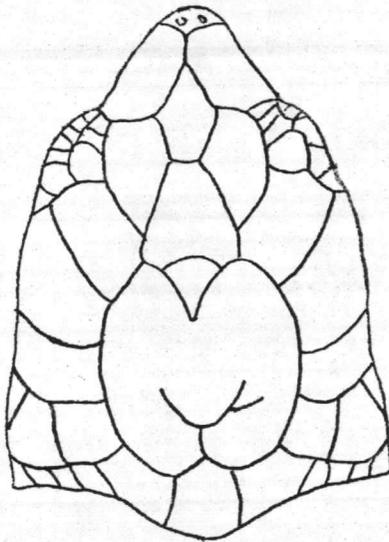
Distance of nest below _____ or Above High Tide Line 60"

Beach Condition Coarse sand, high berm

Comments 119 Eggs Removed for headstart
large turtle no pants
missing many barnacles

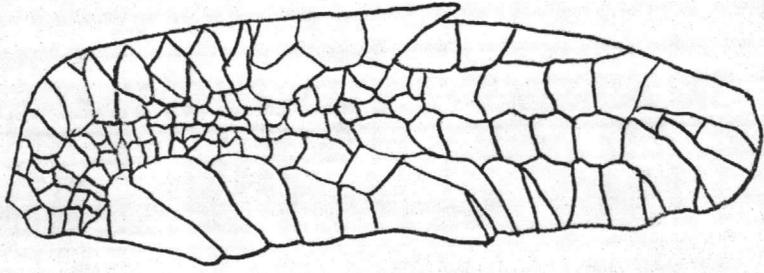
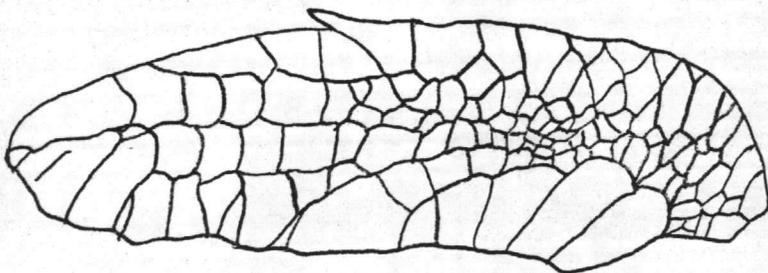
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





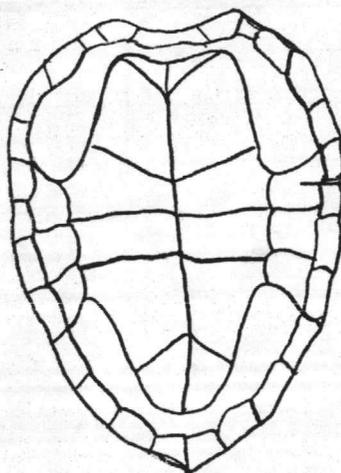
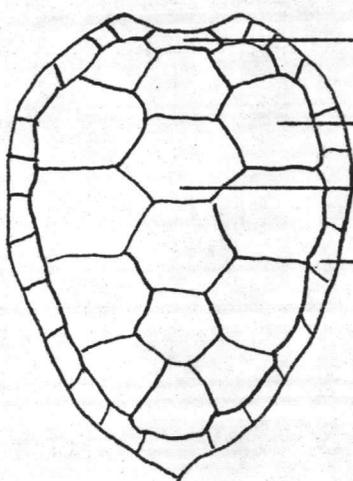
Left Front Flipper

Right Front Flipper



Carapace

Plastron



Nuchal

Costal

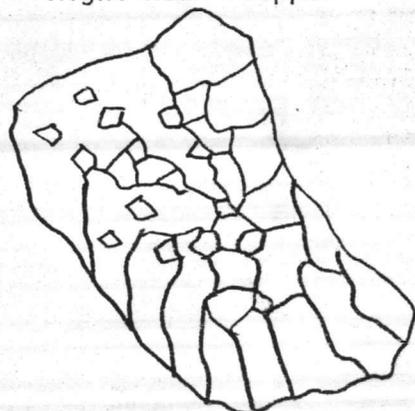
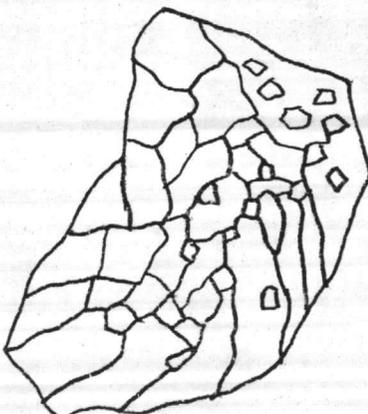
Vertebral

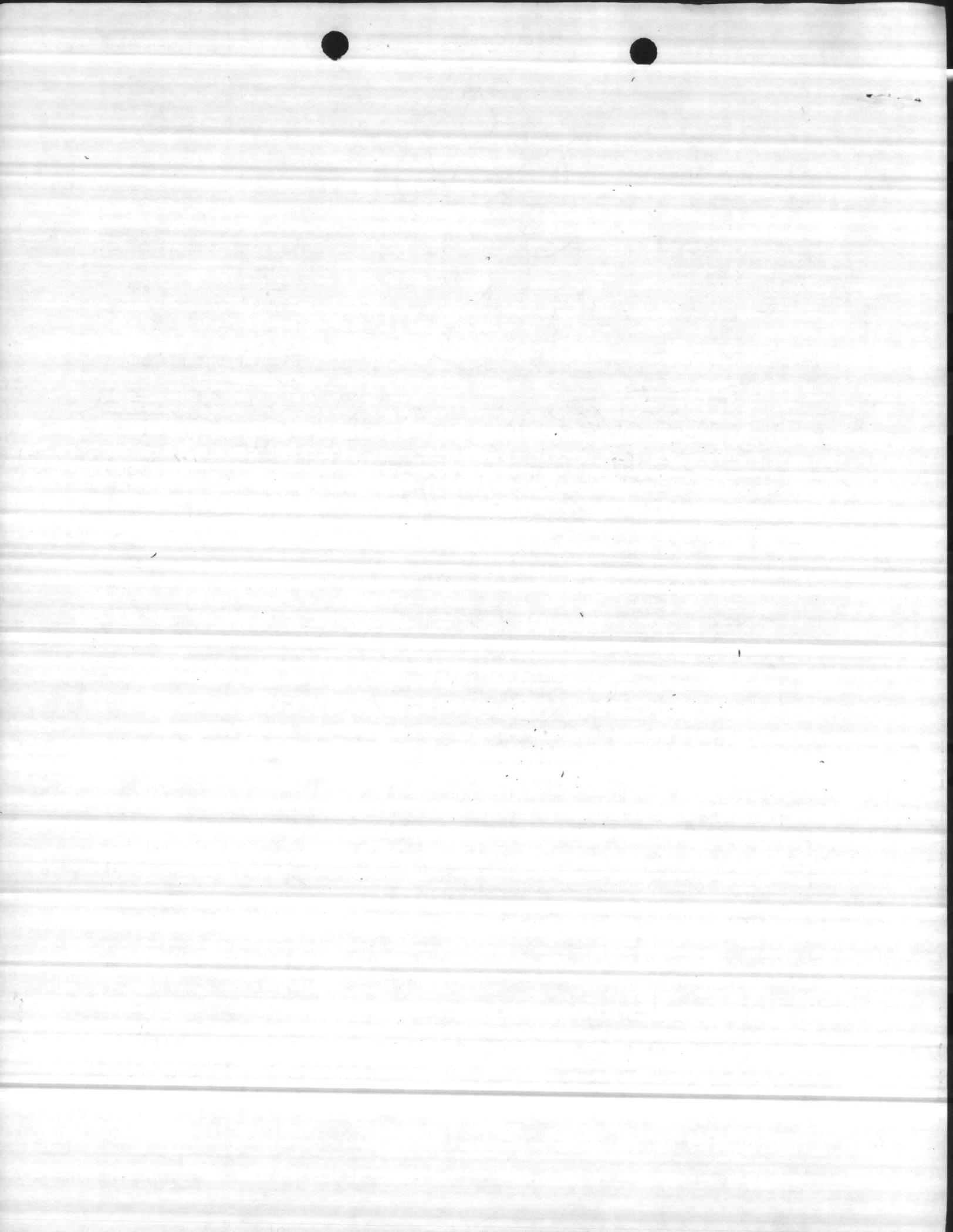
Marginal

Bridge Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

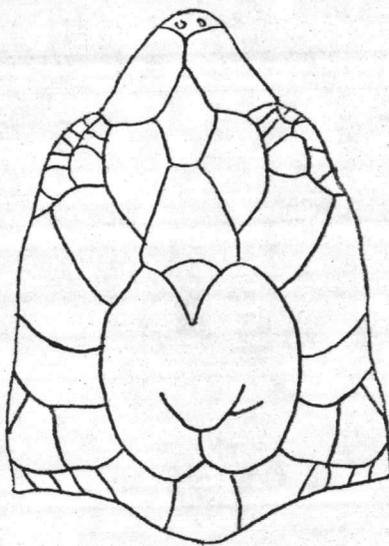
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-29-80 Nest No. 027 Tag No. 650 Time 0030
Date Eggs Hatched 8-27-89 ^{11 hatchlings} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.2(N) 904264
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 26°C
Water Temperature 24°C Time Ashore (Known or estimated) 1hr.
Carapace Length 35 1/2" Carapace Width 34"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 Barnacles
Head Length/Width 6 x 7 1/2 Right Front Flipper Length 14 1/2"
Right Rear Flipper Length 12" Estimated Weight 250
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 RF
Body Pit Length/Width 5 x 5 Depth to Egg Chamber 8"
Time of Nearest Low 0300 or High Tide _____
Distance of nest below _____ or Above High Tide Line 50'
Beach Condition Five Sand Normal contour
Comments 72 eggs. Redeposited eggs to higher sight.

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

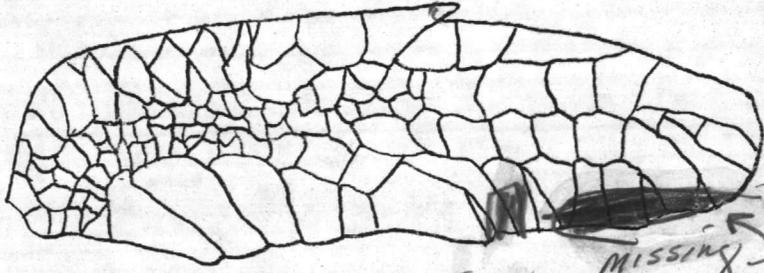
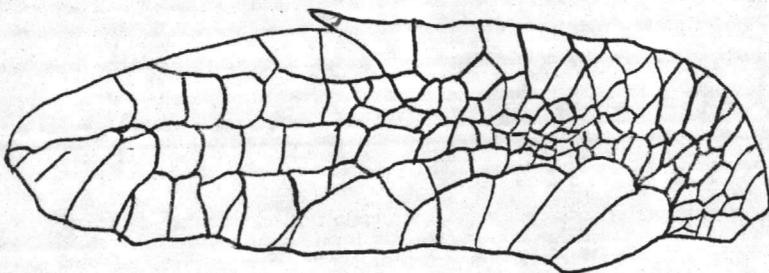
1951

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Left Front Flipper

Right Front Flipper

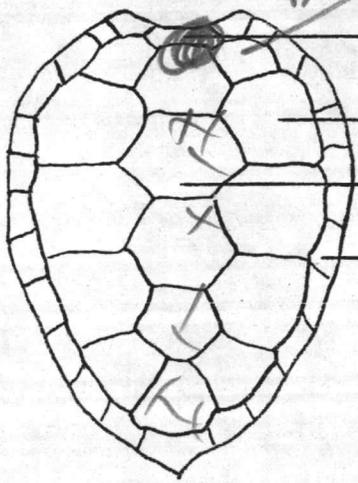


Tag 650

Carapace

Plastron

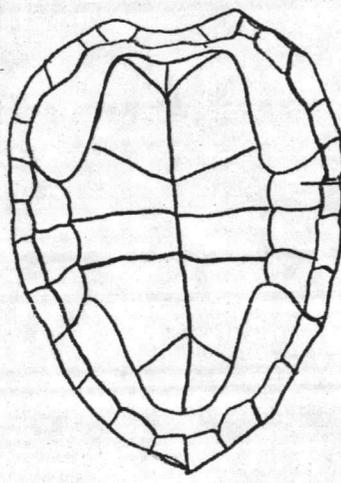
Barrachus



Nuchal

Costal
Vertebral

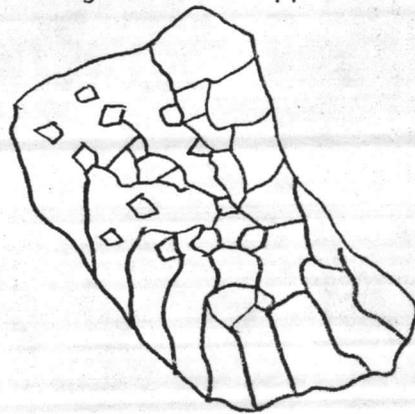
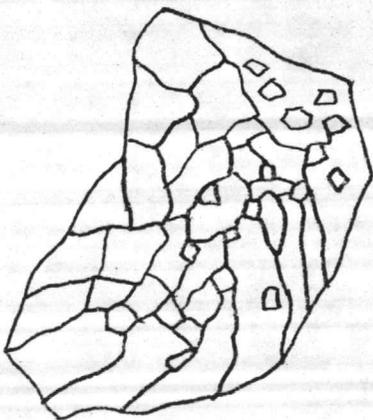
Marginal

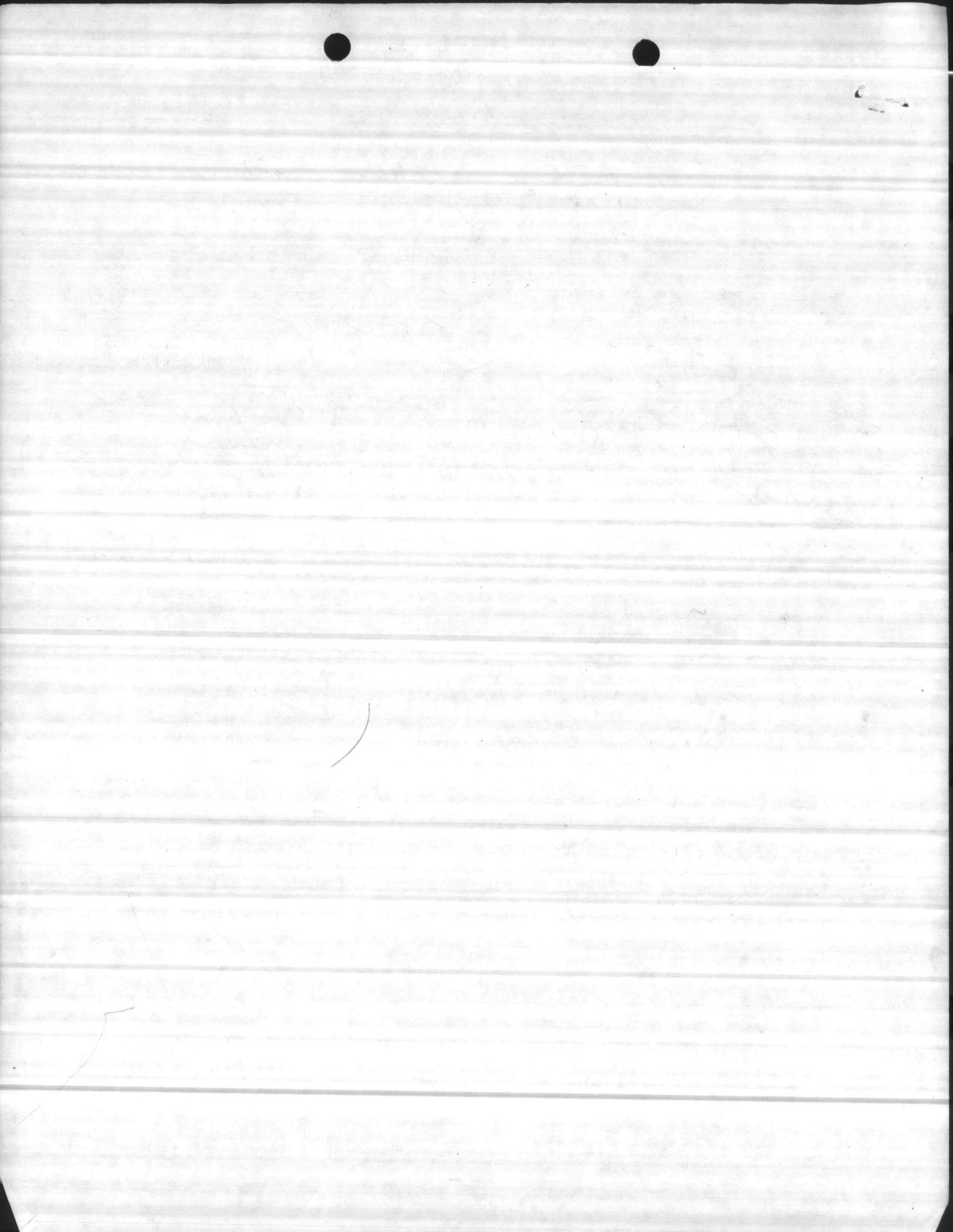


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

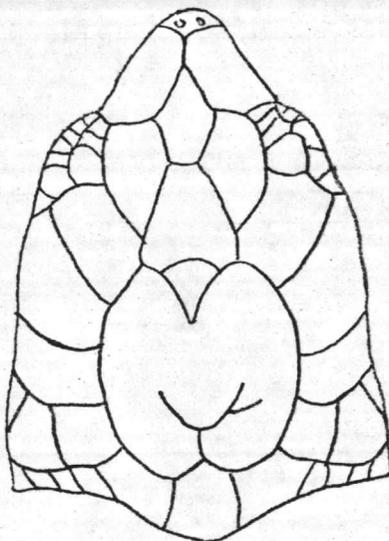
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 6-27-80 Nest No. 026 Tag No. 658 Time 2300
Date Eggs Hatched 8-26-80 ^{91 hatchlings} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 1.7(S) 880 246
Visibility Good Weather Conditions Fair
Wind Speed & direction 0-5 SW Air Temperature 24° C
Water Temperature 24° C Time Ashore (Known or estimated) 90 min
Carapace Length 37" Carapace Width 33 1/2"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 7 x 9 Right Front Flipper Length 13"
Right Rear Flipper Length 12" Estimated Weight 275 lbs.
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6 x 4 Depth to Egg Chamber 8"
Time of Nearest Low 0200 or High Tide _____
Distance of nest below _____ or Above High Tide Line 60'
Beach Condition Coarse sand
Comments Relocated 100 Eggs to finer sand
area at dune base

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

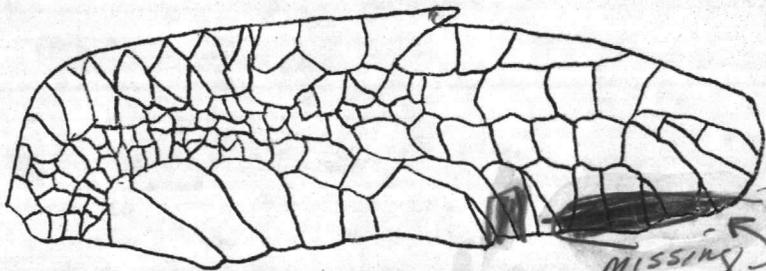
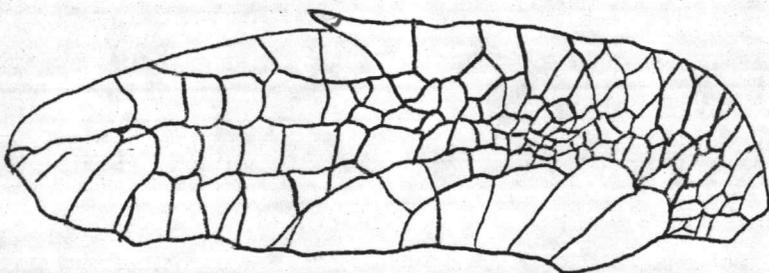


JUL 1958



Left Front Flipper

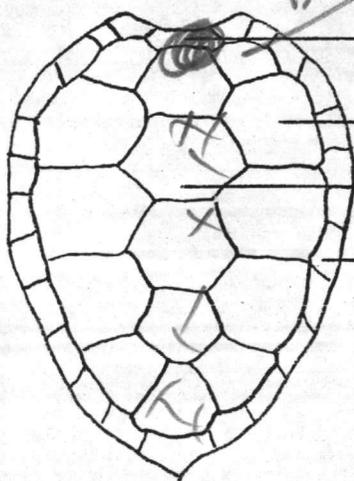
Right Front Flipper



Tag 650

Carapace

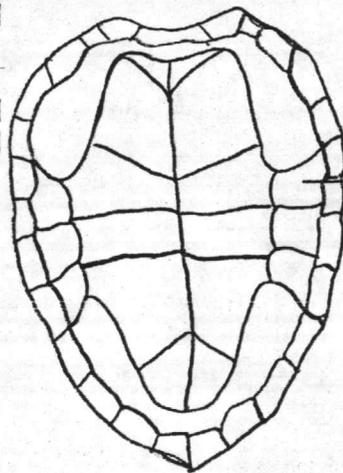
Plastron



Nuchal

Costal
Vertebral

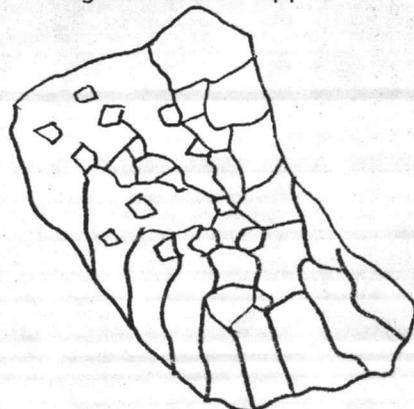
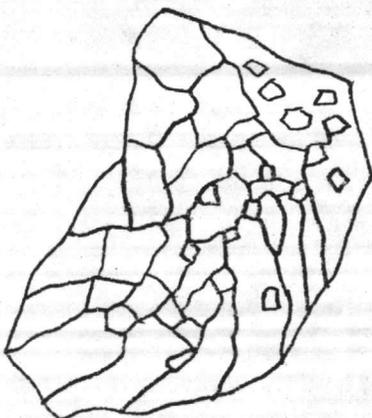
Marginal

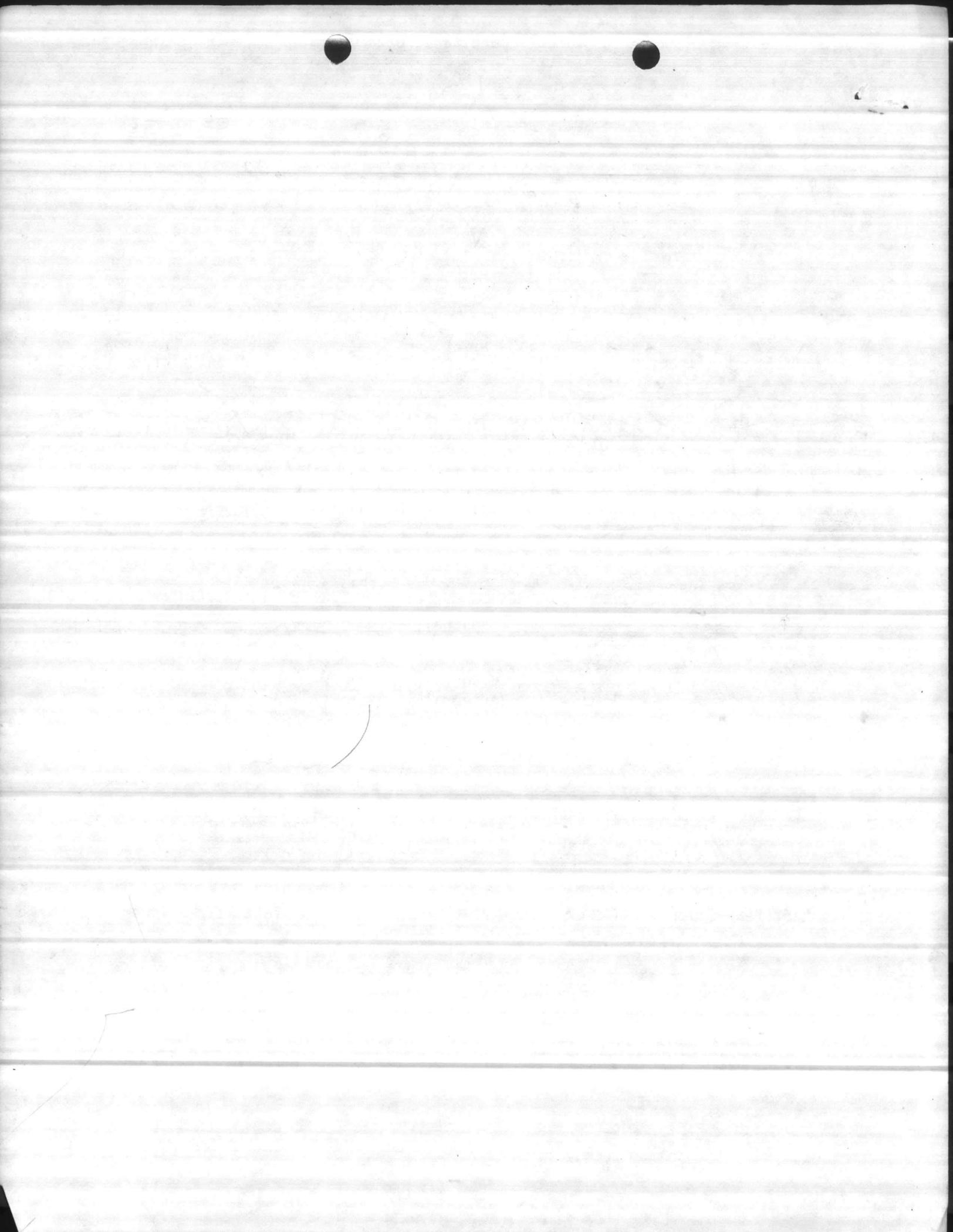


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



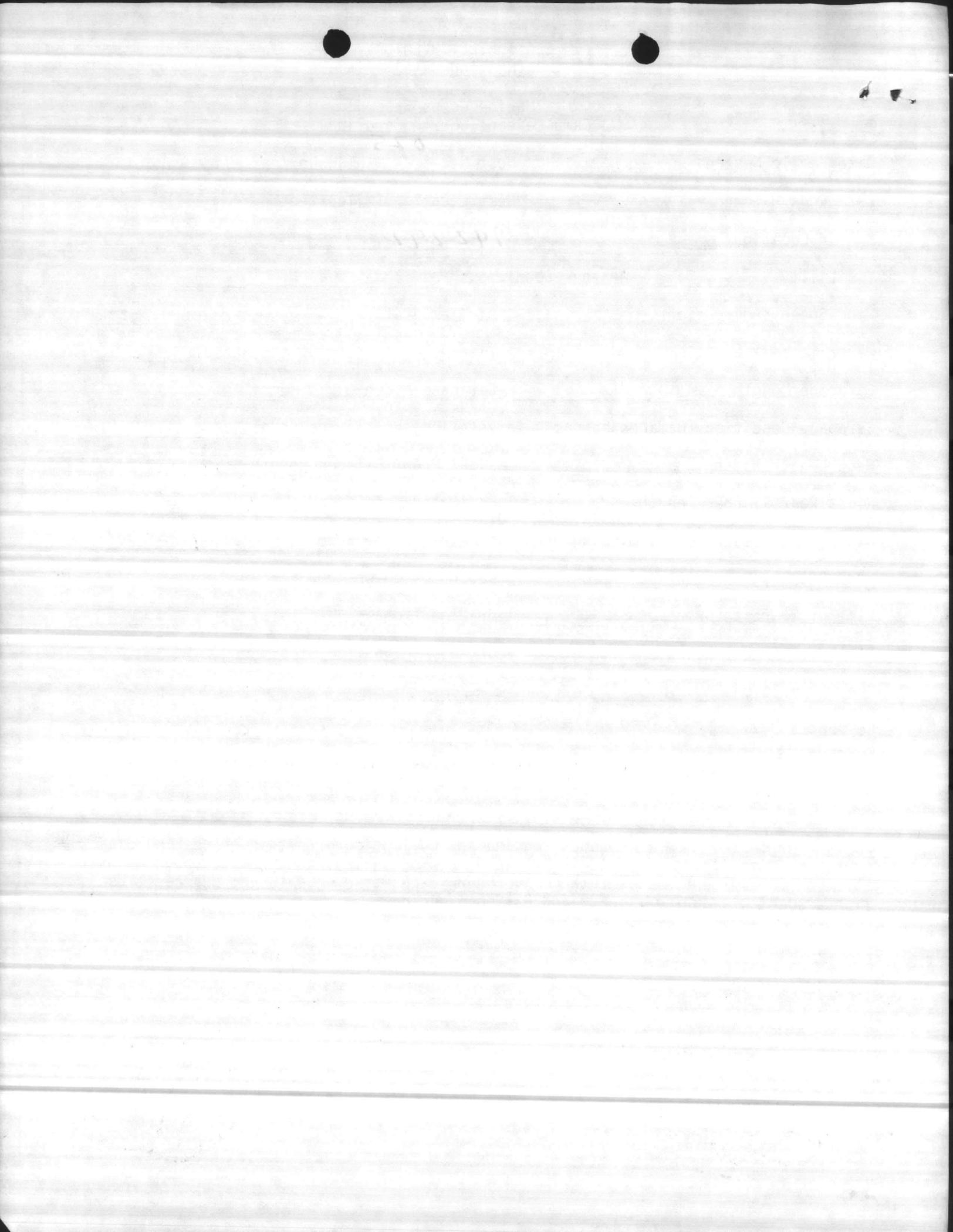


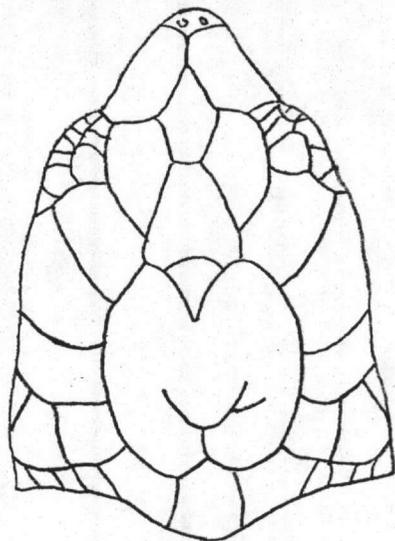
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 6-27-80 Nest No. X⁰²⁵ Tag No. 648 Time 2200
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier) _____
& Grid Location 3.1 (N) 942292
Visibility Good Weather Conditions Fair
Wind Speed & direction 5-10 SW Air Temperature 24°C
Water Temperature 24°C Time Ashore (Known or estimated) 25 min
Carapace Length 36 1/2" Carapace Width ~~2'8~~ 32 1/2"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2
Head Length/Width 8" x 7" Right Front Flipper Length 16"
Right Rear Flipper Length 13 1/2" Estimated Weight 250 lbs
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 Good cond.
Body Pit Length/Width X Depth to Egg Chamber X
Time of Nearest Low _____ or High Tide 2000
Distance of nest below X or Above High Tide Line X
Beach Condition Fine sand
Comments Turtle aborted before being spotted
1/2 way back to H₂O already

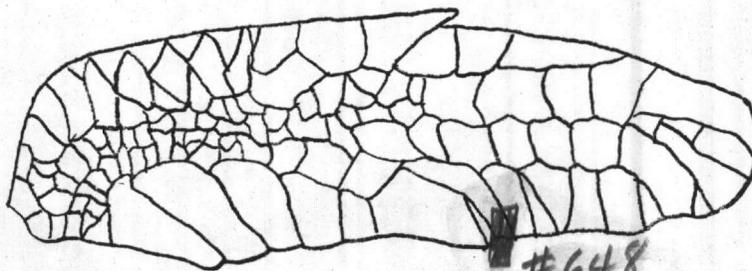
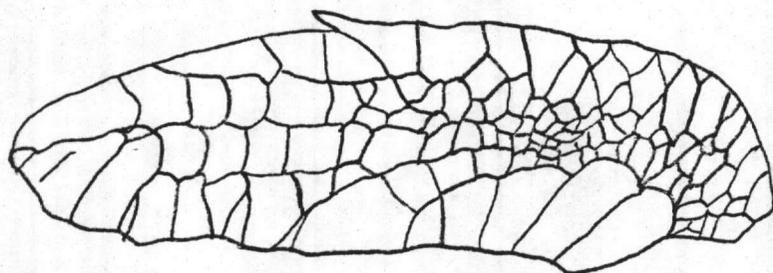
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





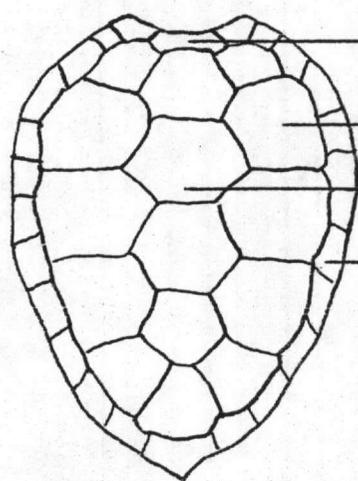
Left Front Flipper

Right Front Flipper



Carapace

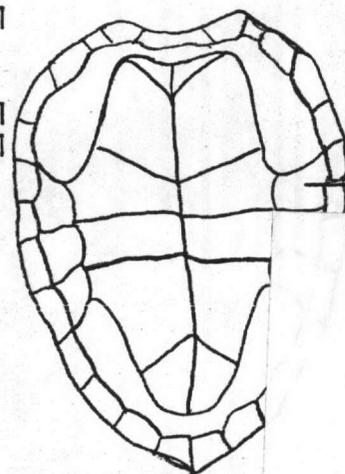
Plastron



Nuchal

Costal
Vertebral

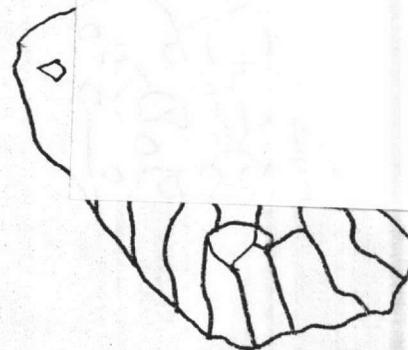
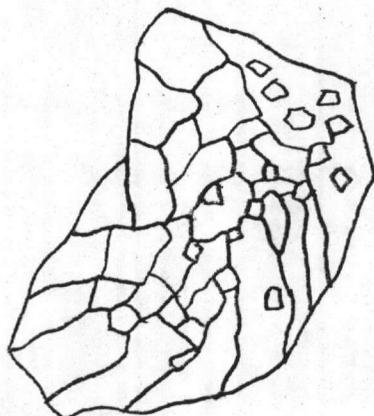
Marginal



Bridge
Scutes

Left Rear Flipper

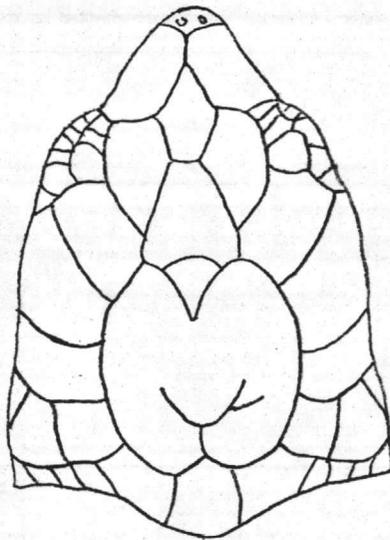
Right Rear Flipper



879 4

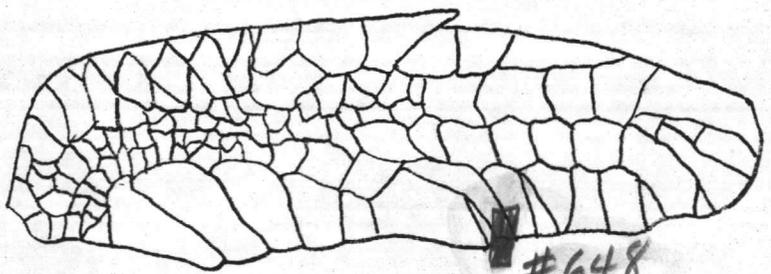
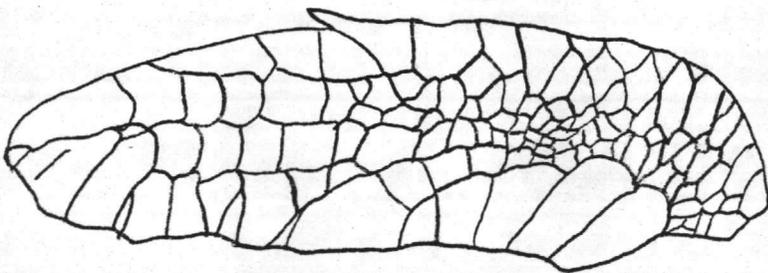
879
648





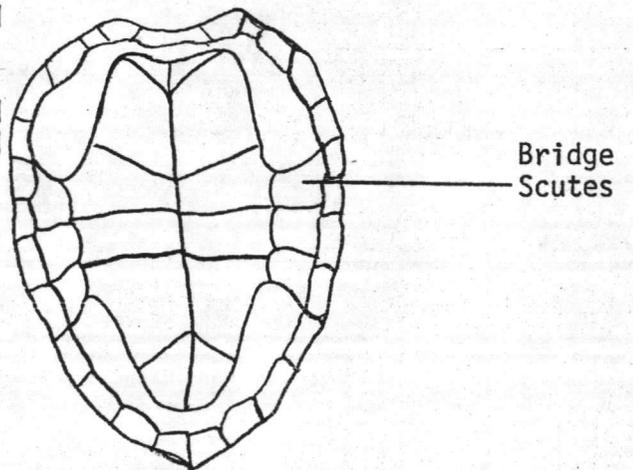
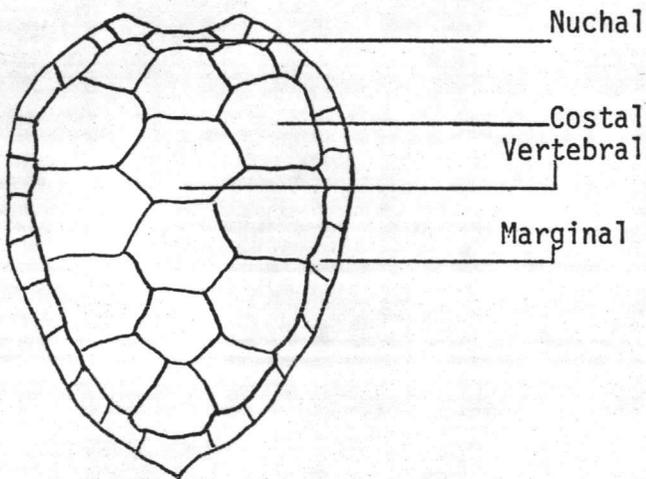
Left Front Flipper

Right Front Flipper



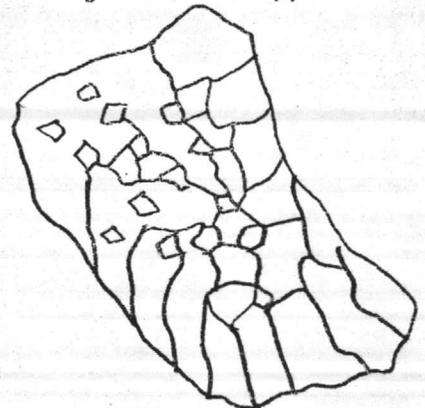
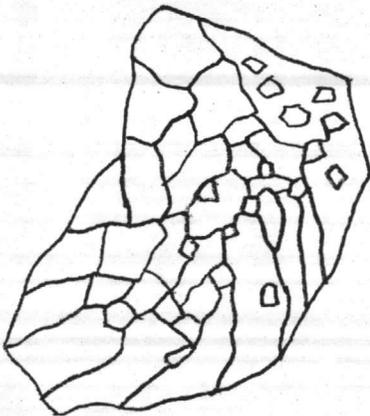
Carapace

Plastron



Left Rear Flipper

Right Rear Flipper

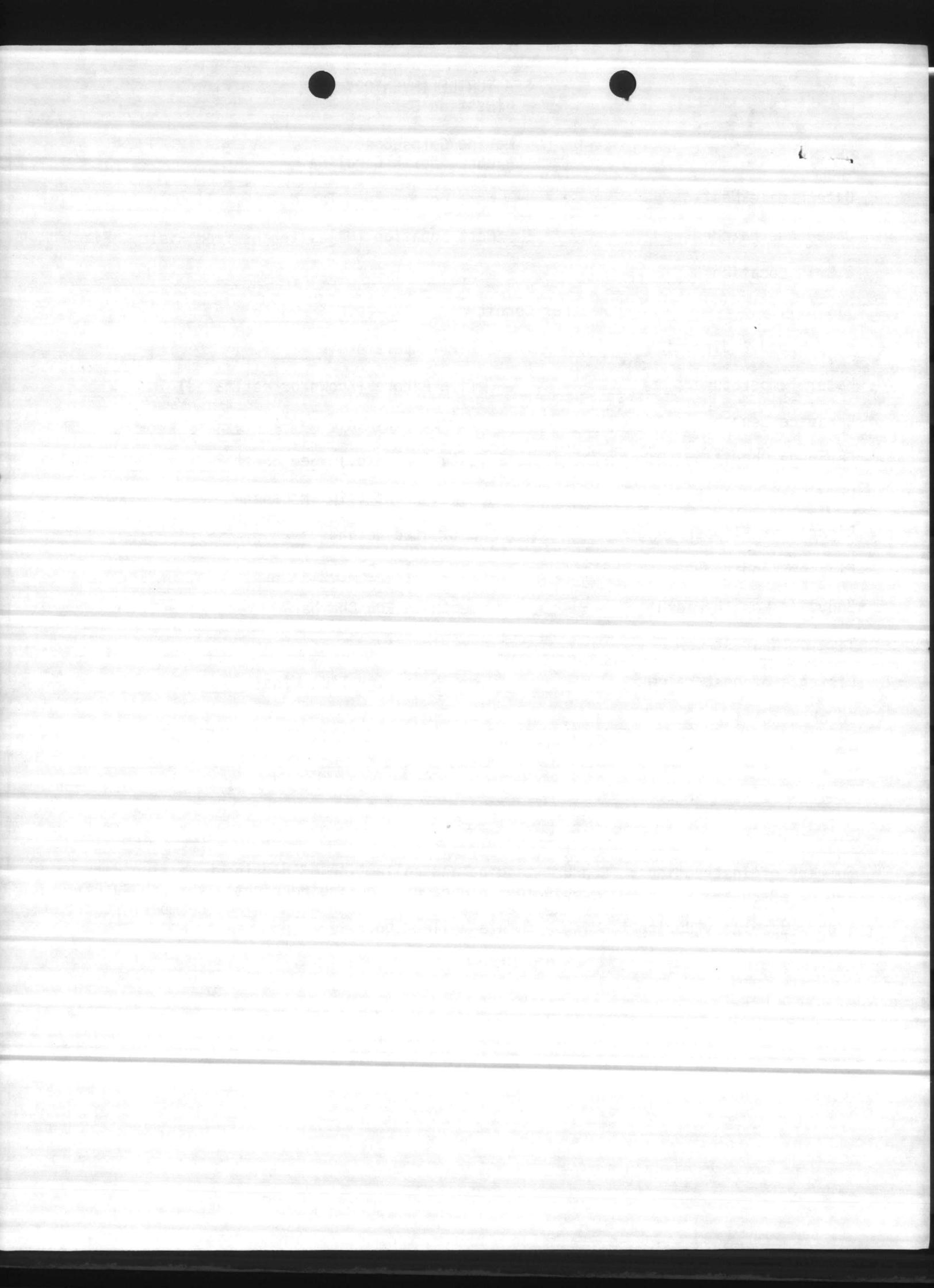


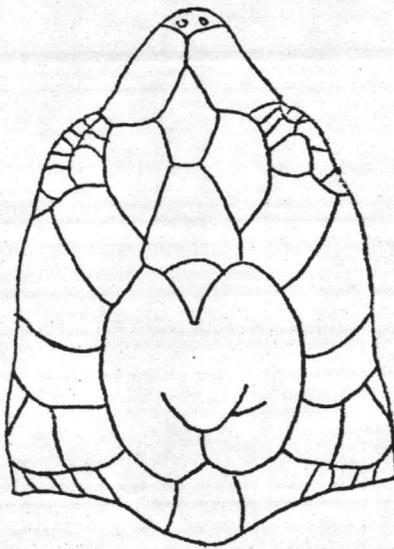
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested ^{C.O.} C-26-80 Nest No. ⁰²⁴ X Tag No. M001 Time 0200
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier) _____
& Grid Location 2.1(N) 936289
Visibility GOOD Weather Conditions LIGHT SHOWER
Wind Speed & direction 0-5 SW Air Temperature 24°C
Water Temperature 24°C Time Ashore (Known or estimated) 30 MIN
Carapace Length 38" Carapace Width 35"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 FEW BARN.
Head Length/Width 8" / 7" Right Front Flipper Length 15"
Right Rear Flipper Length 13" Estimated Weight 250 lbs
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width — Depth to Egg Chamber —
Time of Nearest Low _____ or High Tide 0600
Distance of nest below _____ or Above High Tide Line —
Beach Condition FINE SAND
Comments ^{C.O.} BEGAN TO DIG BODY PIT BUT HEADED BACK
TO WATER WHEN RAIN STARTED - DIDN'T NEST

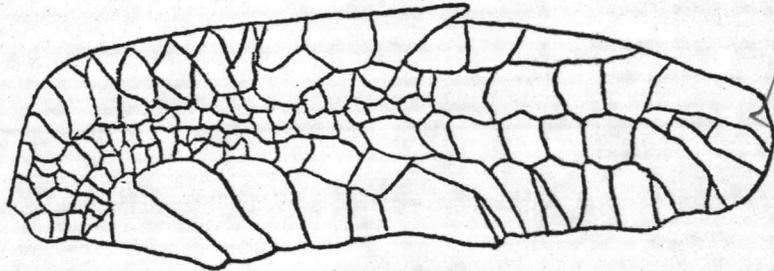
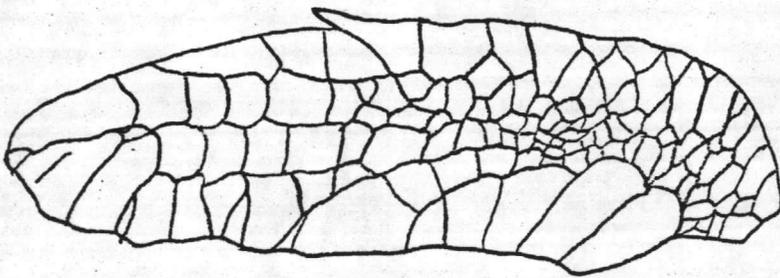
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





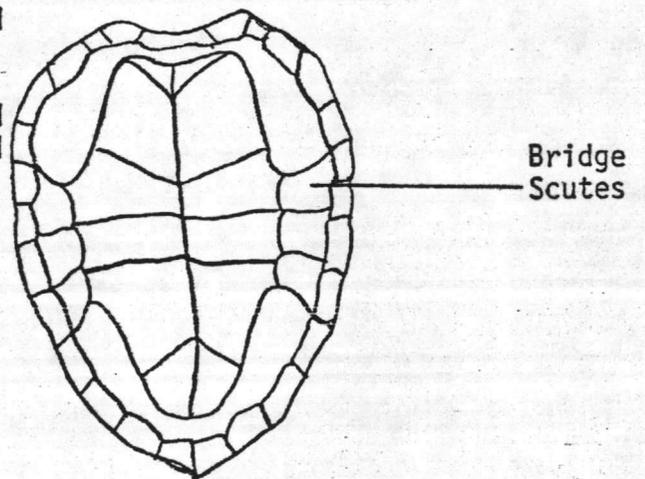
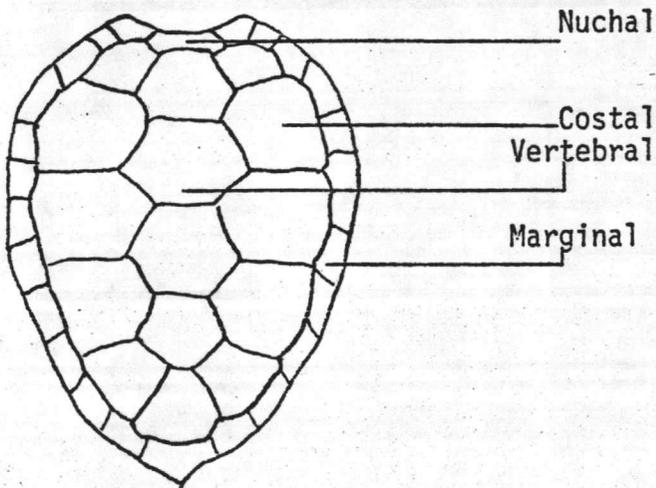
Left Front Flipper

Right Front Flipper



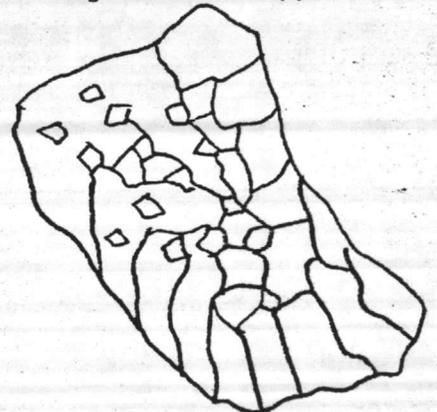
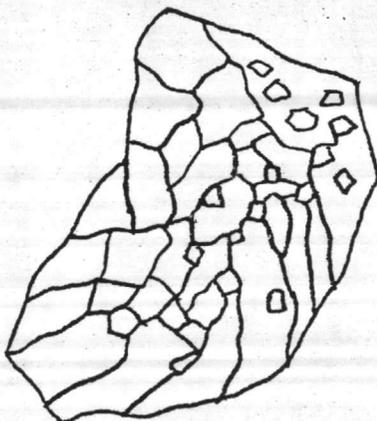
Carapace

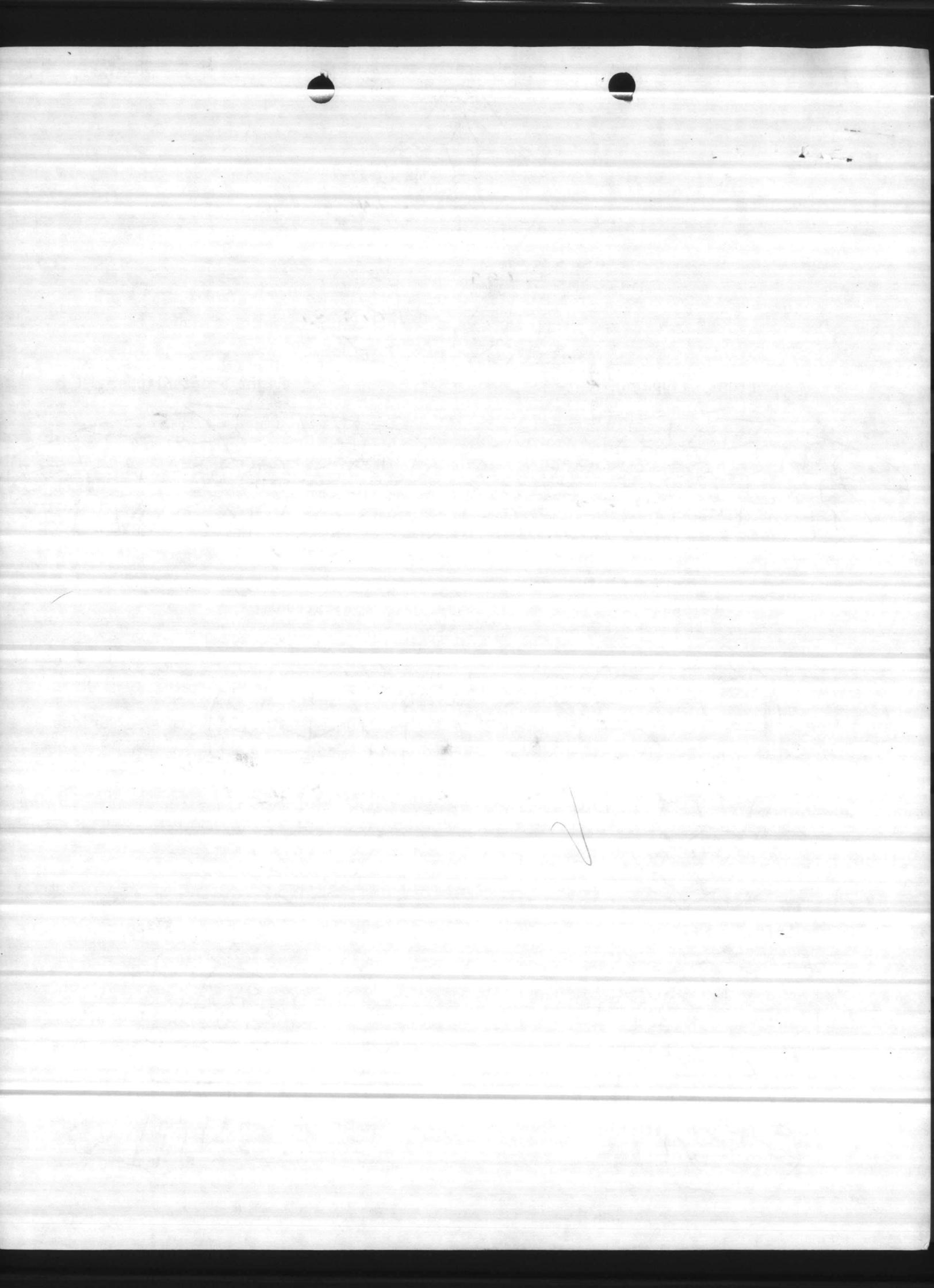
Plastron



Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

GREEN SEATURTLE

Date Female Nested 6-26-80 Nest No. 022 Tag No. 657 Time 2300
Date Eggs Hatched 8-20-80 ^{148 hatchlings 88.1%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.7(S) 867237 moved to 2.1N 929284
Visibility GOOD Weather Conditions FAIR CLOUDY (60%)
Wind Speed & direction 0-5 KNOTS^{SE} Air Temperature 25°C
Water Temperature 24°C Time Ashore (Known or estimated) 2 HRS
Carapace Length 3'10" 46" Carapace Width 3'6" 42"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 1 BARNACLE
Head Length/Width 7" / 6" Right Front Flipper Length 20"
Right Rear Flipper Length 16" Estimated Weight 400 LBS.
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 GOOD
Body Pit Length/Width 9' / 7' Depth to Egg Chamber 15"
Time of Nearest Low 2400 or High Tide ---
Distance of nest below --- or Above High Tide Line 15'
Beach Condition SAND-FINE, LOOSELY PACKED
Comments 168 EGGS - EXCELLENT CONDITION

Atlantic Green Turtle

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing egg lights sparingly during tagging and data collection.

8/22

CM

Atlantic Ocean

[Faint, illegible handwriting on lined paper]

SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

GREEN SEATURTLE

Date Female Nested 6-26-80 Nest No. 022 Tag No. 657 Time 2300
Date Eggs Hatched 8-20-80 ^{148 hatchlings 88.1%} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.7(S) 867237 moved to 2.1N 929284
Visibility GOOD Weather Conditions FAIR CLOUDY(60%)
Wind Speed & direction 0-5 KNOTS^{SE} Air Temperature 25°C
Water Temperature 24°C Time Ashore (Known or estimated) 2 HRS
Carapace Length 3'10" 46" Carapace Width 3'6" 42"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 1 BARNACLE
Head Length/Width 7"/6" Right Front Flipper Length 20"
Right Rear Flipper Length 16" Estimated Weight 400 LBS.
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 GOOD
Body Pit Length/Width 9'/7' Depth to Egg Chamber 15"
Time of Nearest Low 2400 or High Tide ---
Distance of nest below --- or Above High Tide Line 15'
Beach Condition SAND-FINE, LOOSELY PACKED
Comments 168 EGGS - EXCELLENT CONDITION

Atlantic Green Turtle

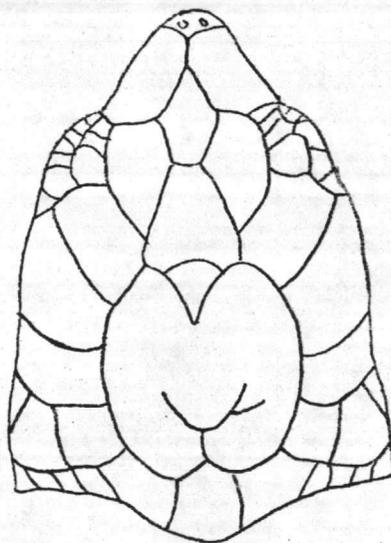
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.



1952-1953

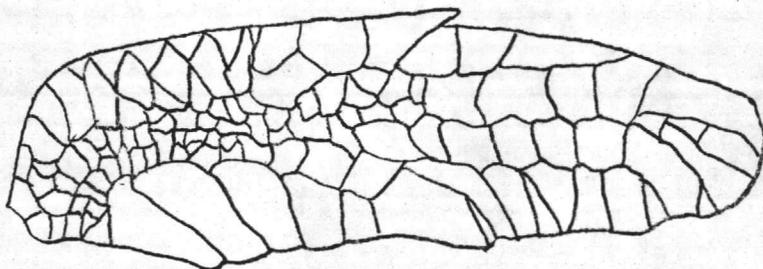
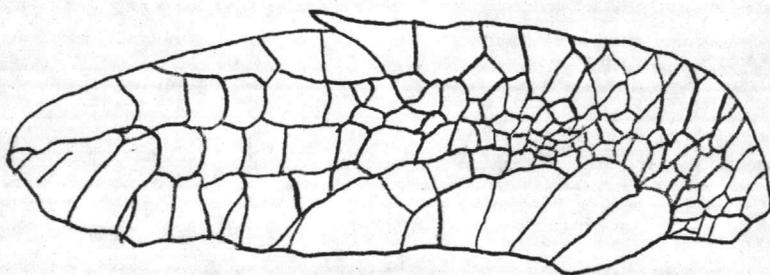
1952-1953

1952-1953



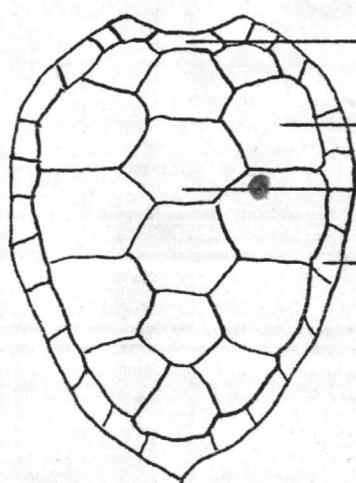
Left Front Flipper

Right Front Flipper

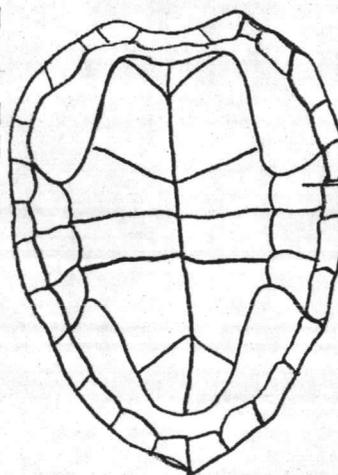


Carapace

Plastron



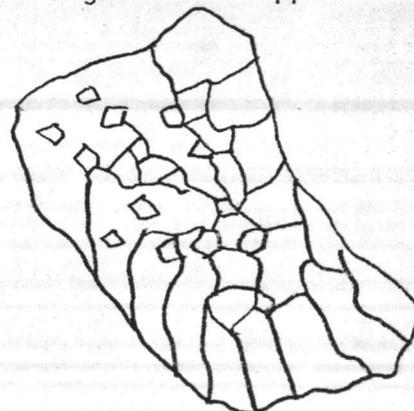
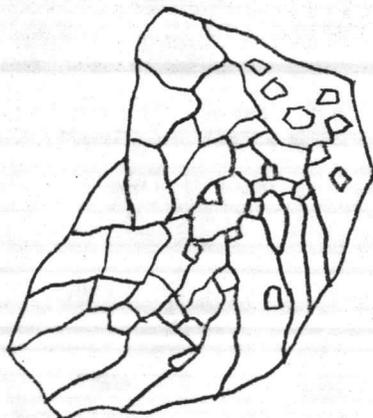
Nuchal
Costal
Vertebral
Marginal



Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





[Faint, illegible handwriting]

SEA TURTLE INVENTORY
(Nesting Data)

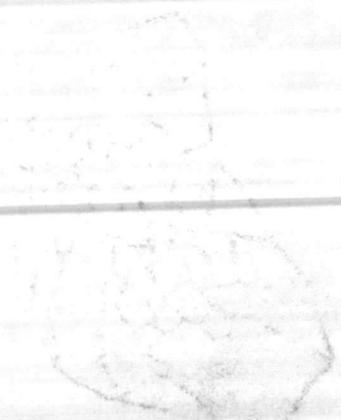
Marine Corps Base
Camp Lejeune, North Carolina

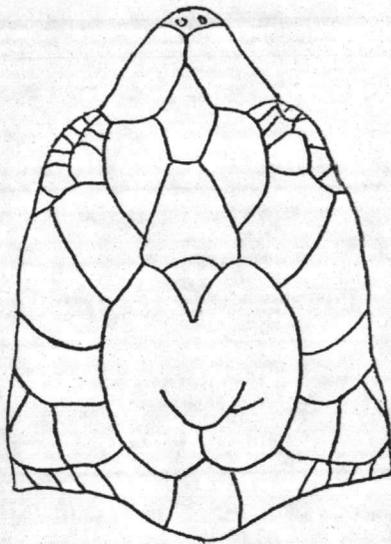
Date Female Nested 6-22-80 Nest No. 018 Tag No. - Time 2300
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 1.5 (S) 881247
Visibility Good Weather Conditions Fair
Wind Speed & direction ? Air Temperature ?
Water Temperature _____ Time Ashore (Known or estimated) ?
Carapace Length ? Carapace Width ?
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 ?
Head Length/Width ? Right Front Flipper Length ?
Right Rear Flipper Length ? Estimated Weight ? Not Large
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 ?
Body Pit Length/Width 6 x 4 Depth to Egg Chamber 12"
Time of Nearest Low 2400 or High Tide _____
Distance of nest below _____ or Above High Tide Line 30'
Beach Condition Coarse sand ; shells to 10" Beam at Dunes
Comments weekend nest - H.P. [unclear] Removed
Eggs 101 for IMS 6-23-80 / 1930 hrs.

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.



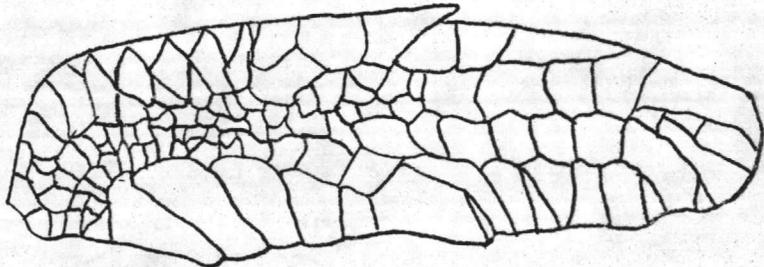
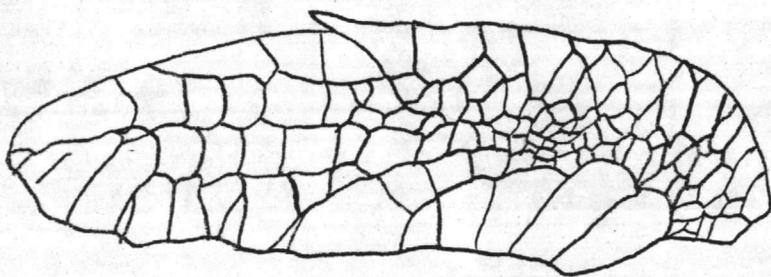
11





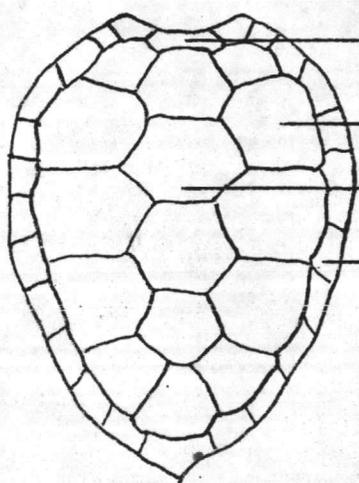
Left Front Flipper

Right Front Flipper

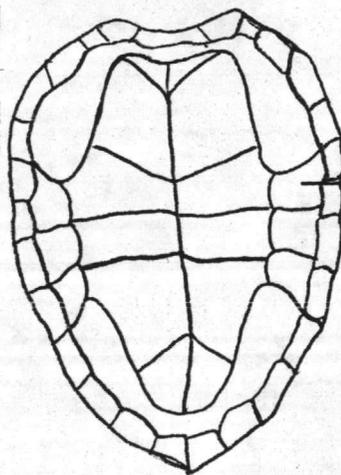


Carapace

Plastron



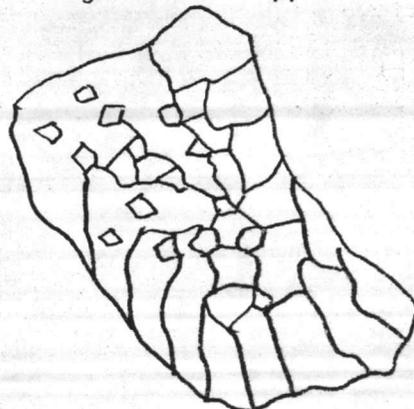
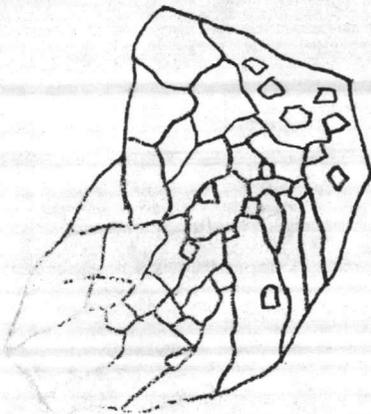
Nuchal
Costal
Vertebral
Marginal

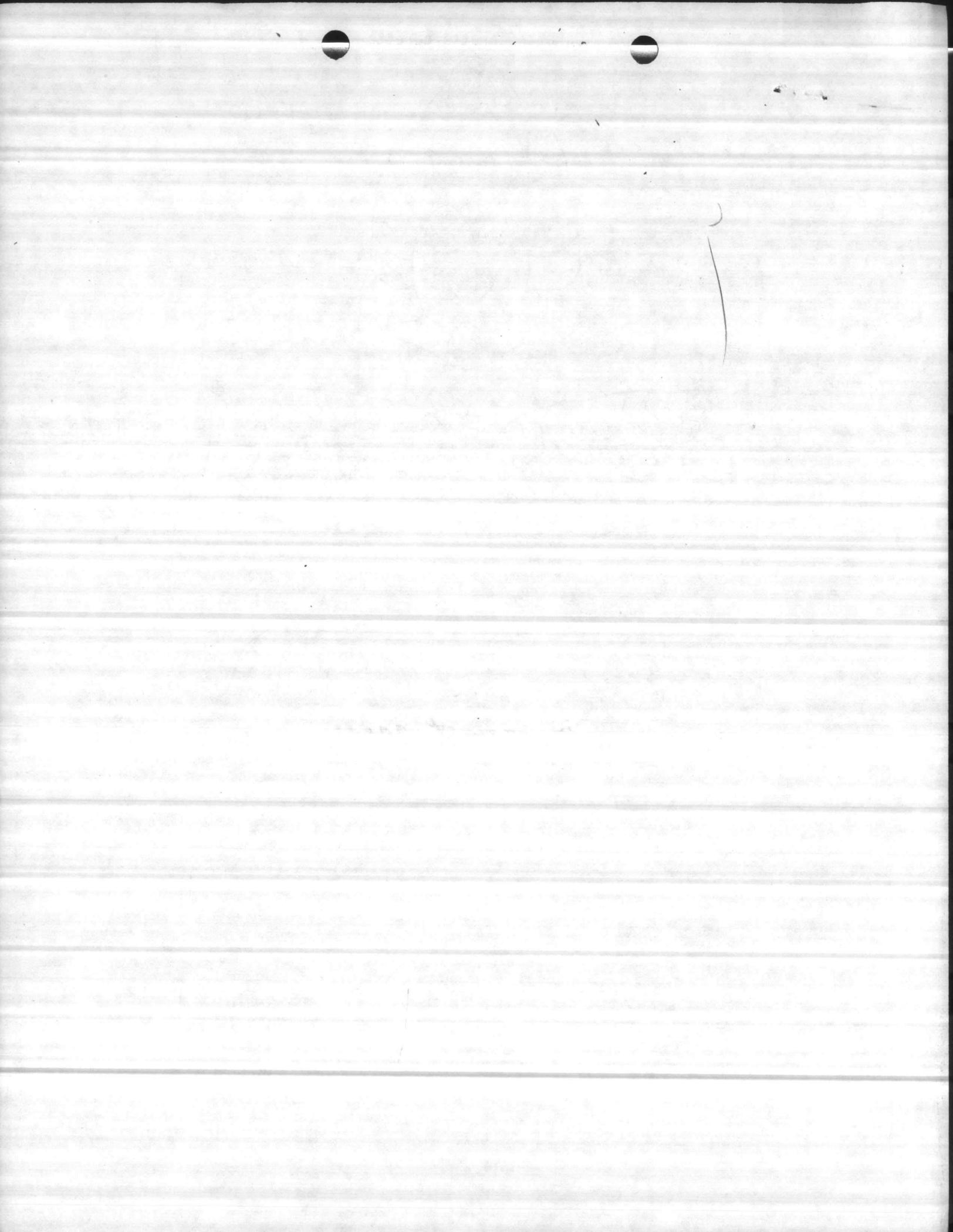


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

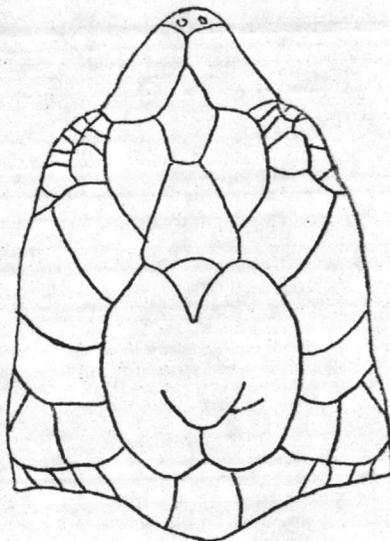
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-21-80 Nest No. 019 Tag No. - Time 2300?
Date Eggs Hatched 8-27-80 Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.7(N) 937289
Visibility Good Weather Conditions Fair
Wind Speed & direction ? Air Temperature ?
Water Temperature ? Time Ashore (Known or estimated) ?
Carapace Length ? Carapace Width ?
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 ?
Head Length/Width ? Right Front Flipper Length ?
Right Rear Flipper Length ? Estimated Weight ?
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 ?
Body Pit Length/Width 6x4 Depth to Egg Chamber 12"
Time of Nearest Low 2400 or High Tide -
Distance of nest below ? or Above High Tide Line 50'
Beach Condition Soft fine sand - very gradual slope
Comments (nest layed in amongst grass)
86 Eggs HR

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.

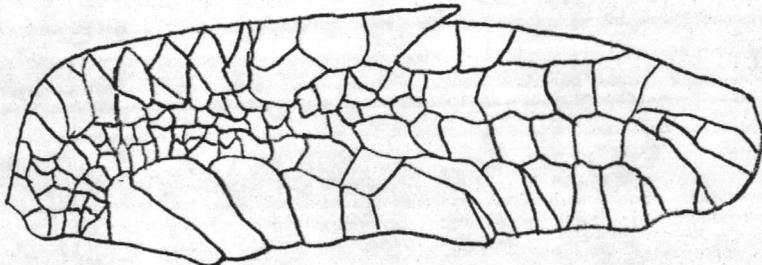
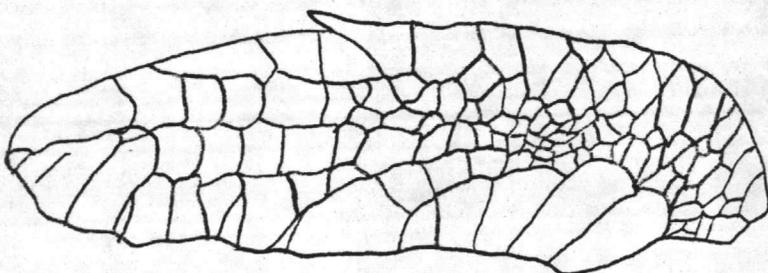


1



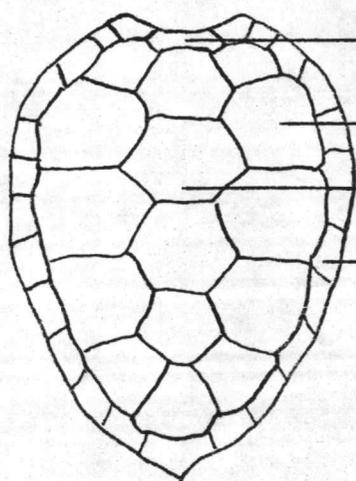
Left Front Flipper

Right Front Flipper



Carapace

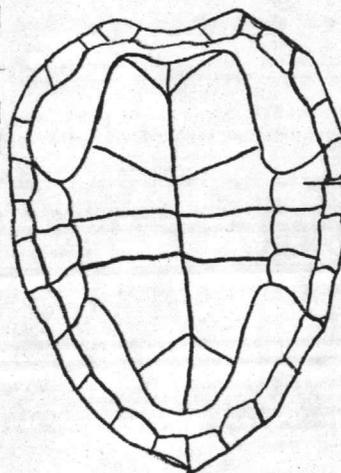
Plastron



Nuchal

Costal
Vertebral

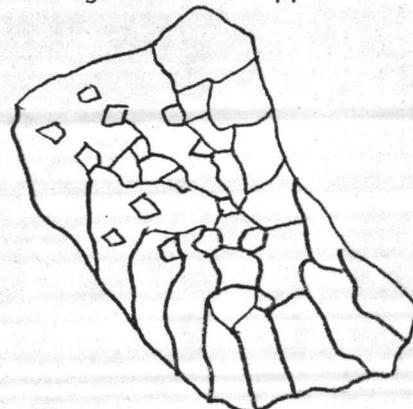
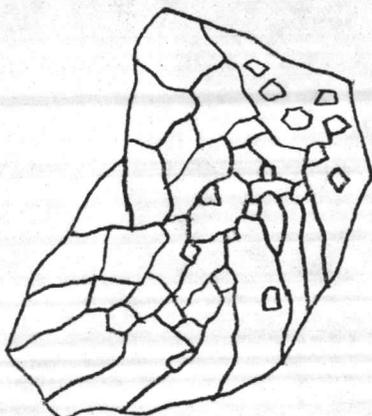
Marginal

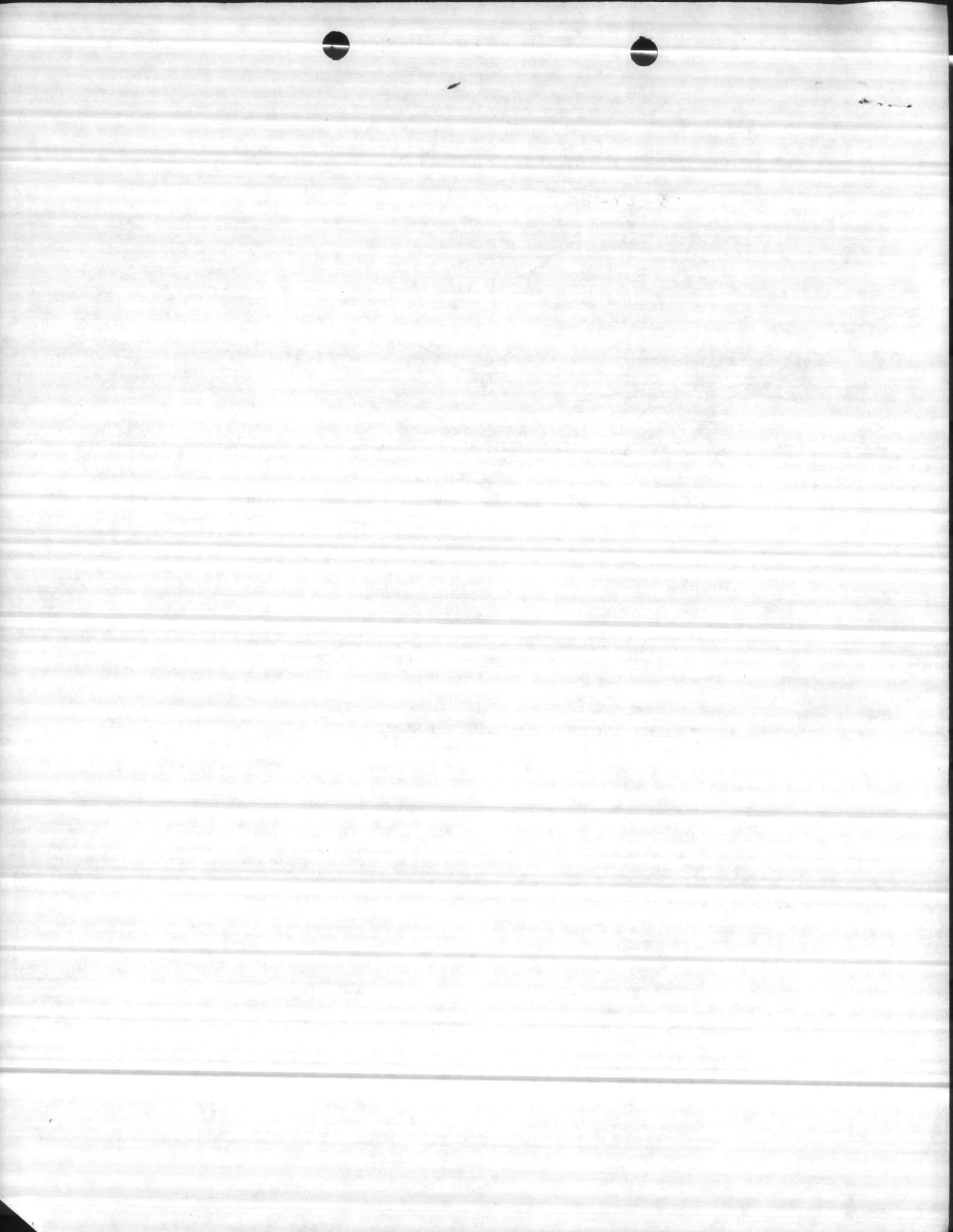


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



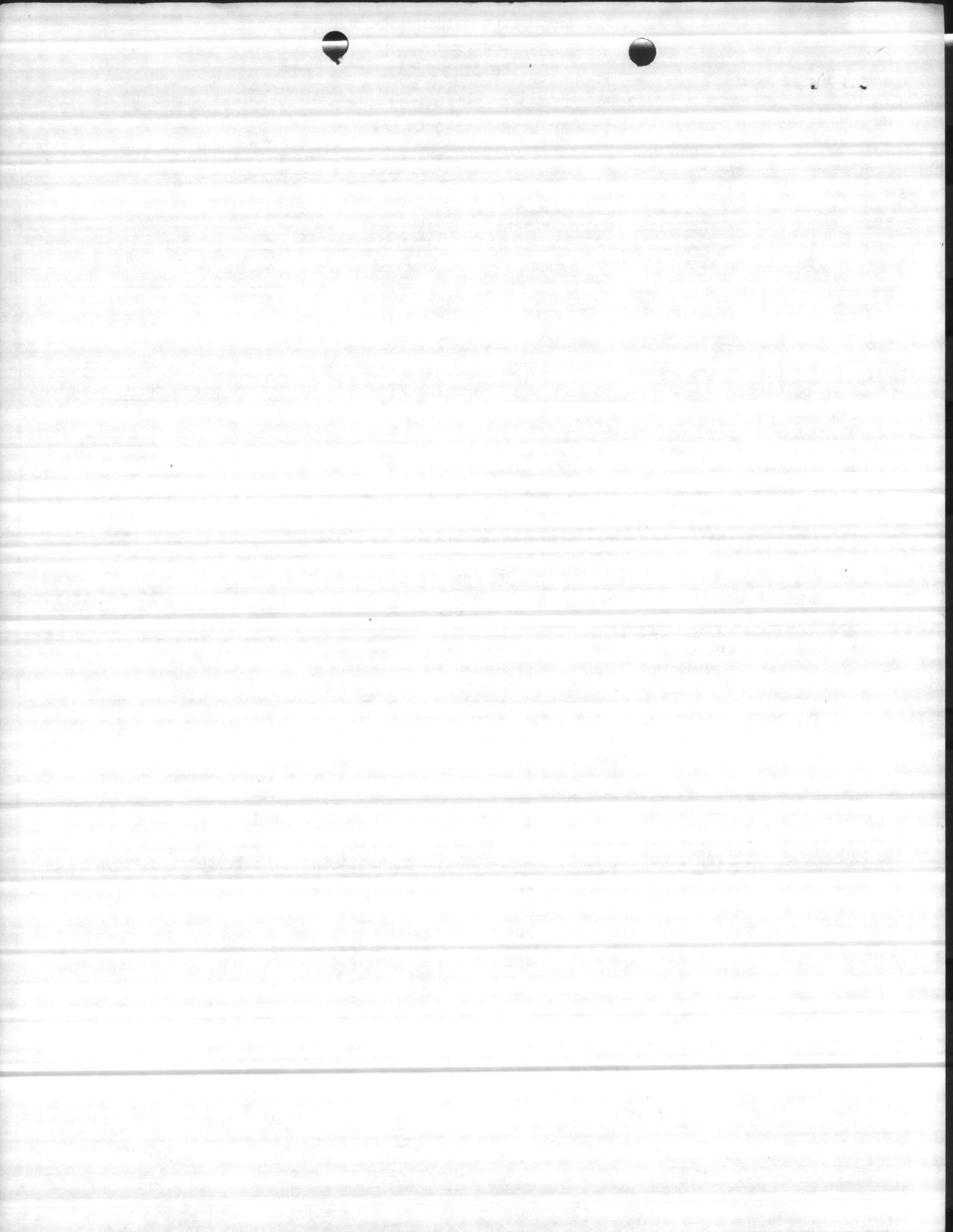


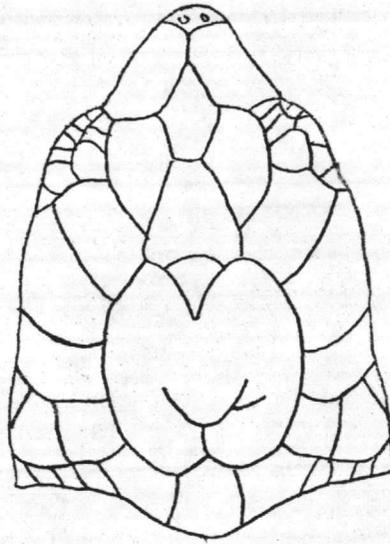
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-22-80 Nest No. 021 Tag No. - Time 7
Date Eggs Hatched 8-24-80 ^{114 hatchlings 79,790} Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.5(N) 948296
Visibility Good Weather Conditions Fair
Wind Speed & direction ? SW Air Temperature ?
Water Temperature ? Time Ashore (Known or estimated) ?
Carapace Length ? Carapace Width ?
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 ?
Head Length/Width ? Right Front Flipper Length ?
Right Rear Flipper Length ? Estimated Weight ?
Flipper Condition (cuts, missing portions, etc.) See Sheet 2
Body Pit Length/Width 6x6 Depth to Egg Chamber 4"
Time of Nearest Low 2400 or High Tide _____
Distance of nest below _____ or Above High Tide Line 50'
Beach Condition soft sand
Comments egg pit to small for # of eggs
143 eggs HR Panham

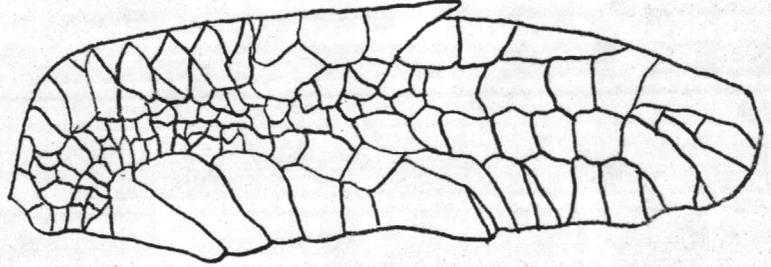
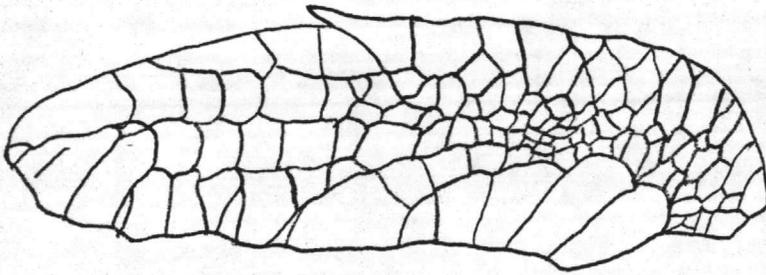
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





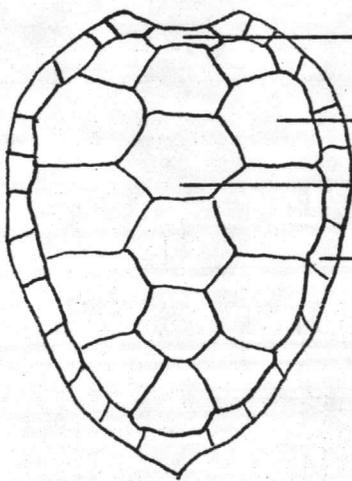
Left Front Flipper

Right Front Flipper



Carapace

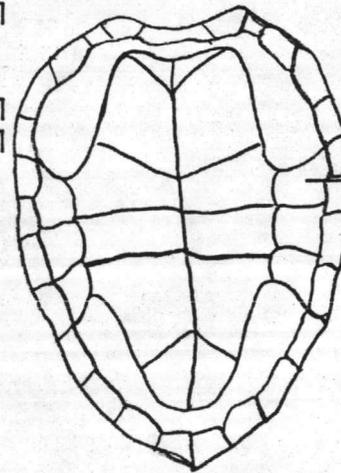
Plastron



Nuchal

Costal
Vertebral

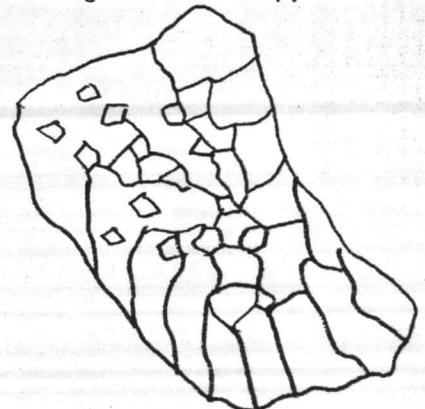
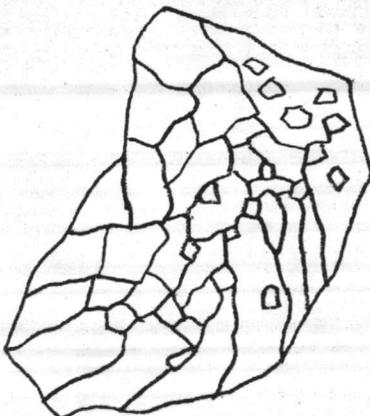
Marginal

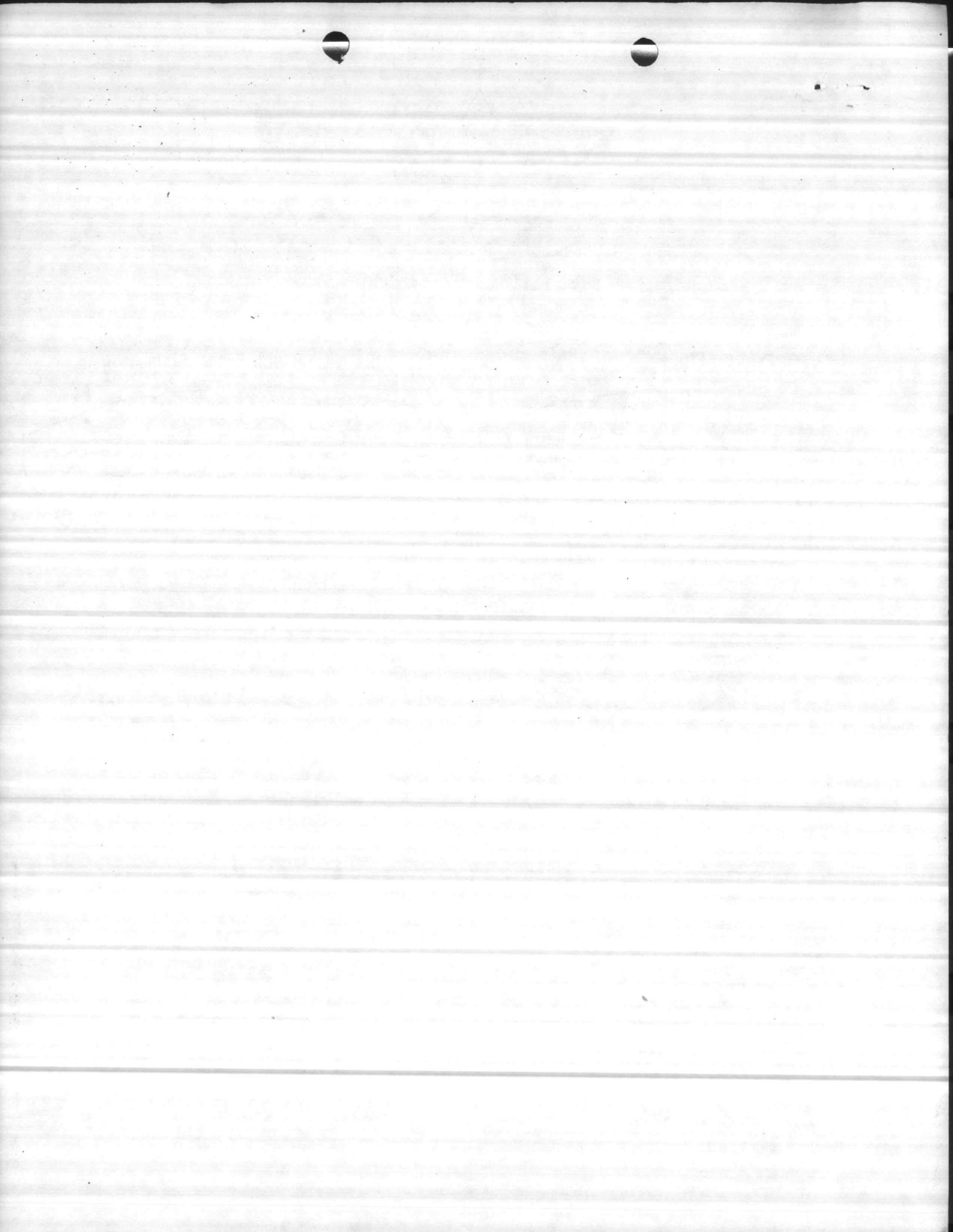


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



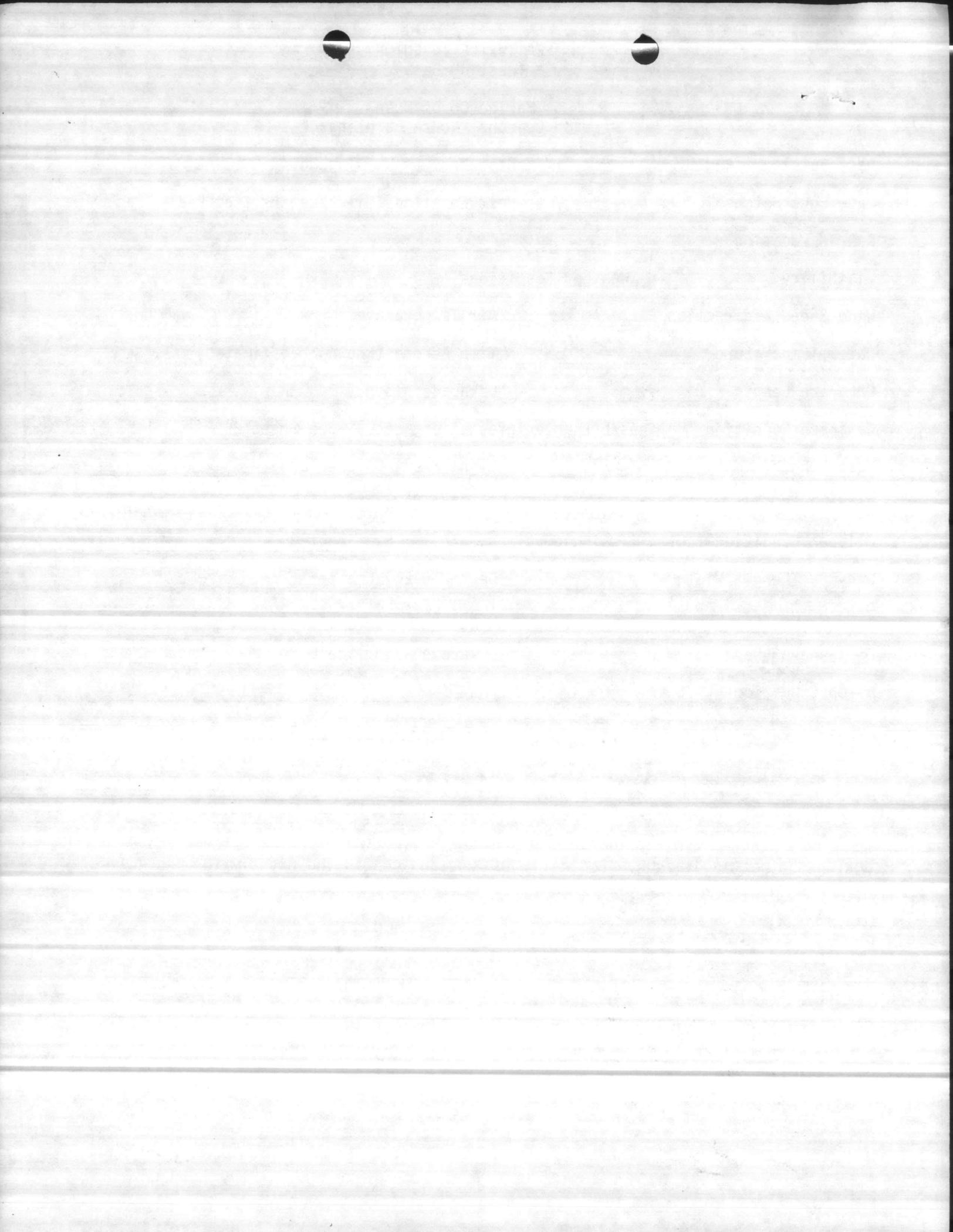


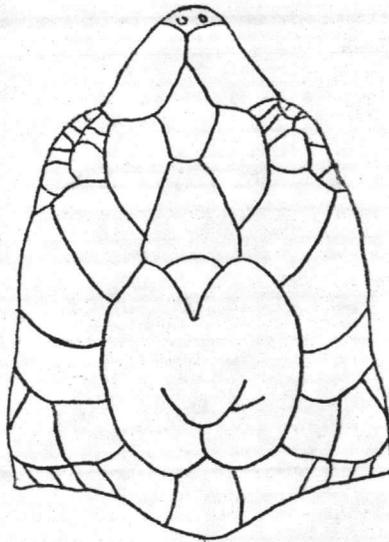
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-20-80 Nest No. 016 Tag No. 655 Time 2210
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 0.6 (S) 896257
Visibility FAIR Weather Conditions CLOUDY
Wind Speed & direction 11-16K (NE) Air Temperature 23.5°C
Water Temperature 24°C Time Ashore (Known or estimated) 1HR. 10MIN.
Carapace Length 38" Carapace Width 36"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 BARNACLES
Head Length/Width 9"/7" Right Front Flipper Length 19 1/2"
Right Rear Flipper Length 15" Estimated Weight 250
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 GOOD CONDITION
Body Pit Length/Width 5'5"/4'5" Depth to Egg Chamber 13 1/2"
Time of Nearest Low _____ or High Tide 0053
Distance of nest below _____ or Above High Tide Line 19'9"
Beach Condition - SAND - FINE TO SLIGHTLY GRAVELLY
Comments 121 EGGS - REMOVED AND SENT TO DR. SCHWARTZ

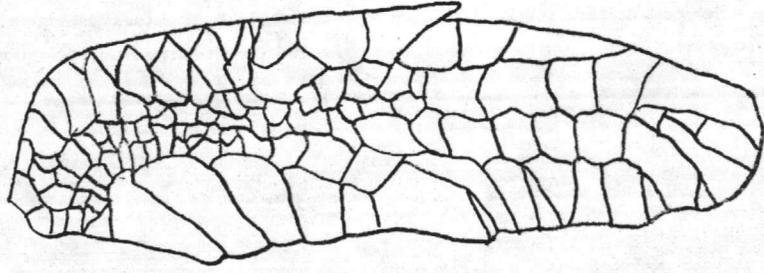
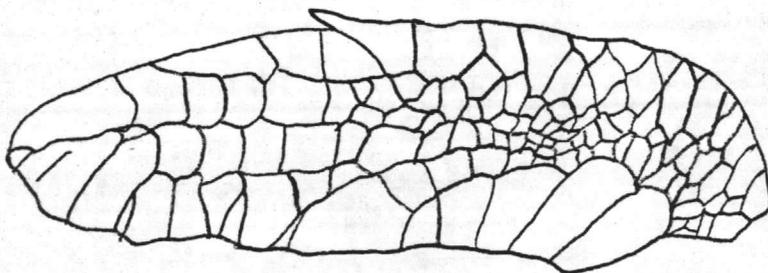
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





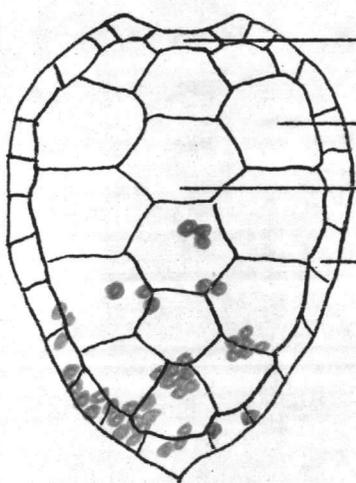
Left Front Flipper

Right Front Flipper



Carapace

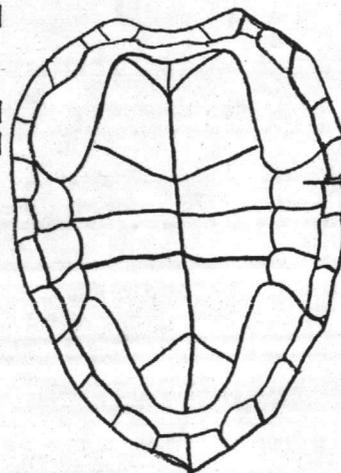
Plastron



Nuchal

Costal
Vertebral

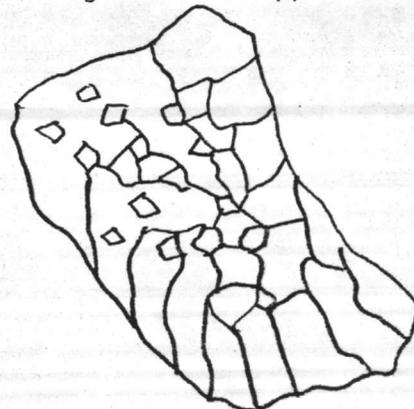
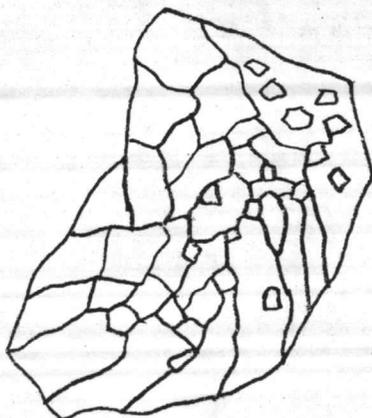
Marginal

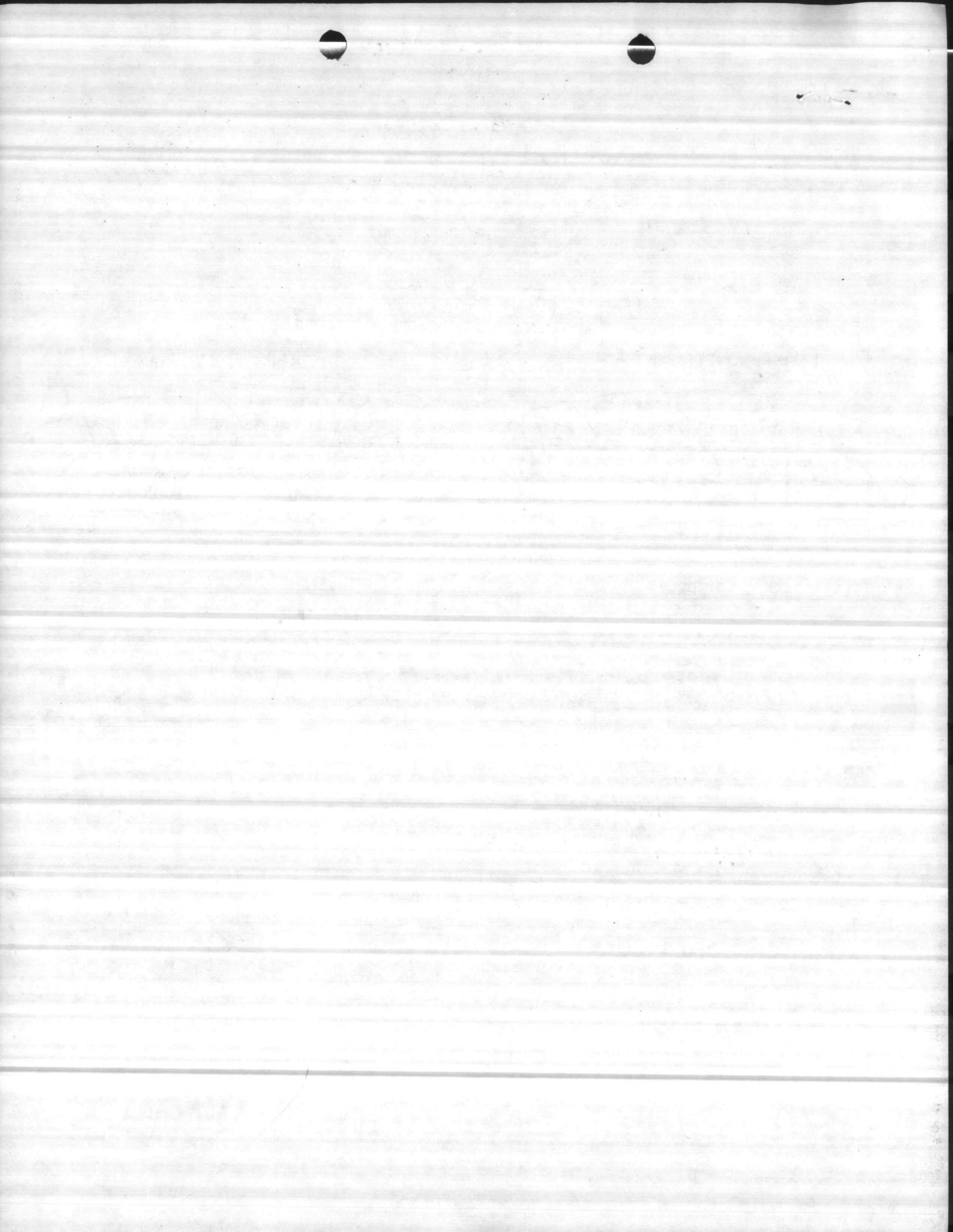


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper



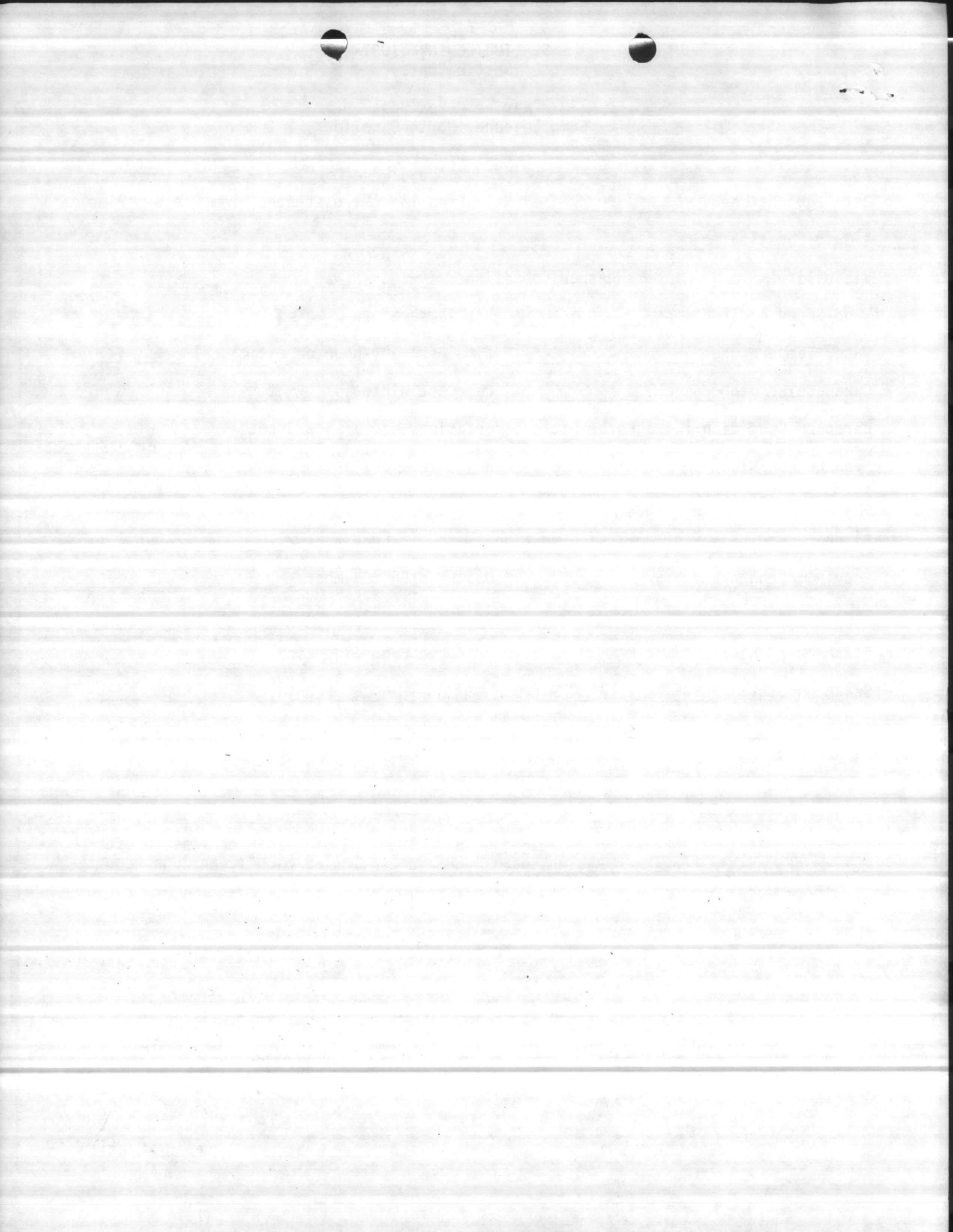


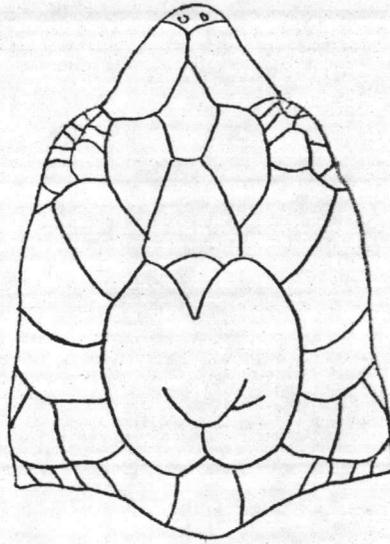
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 6-19-80 Nest No. 015 Tag No. 654 Time ~ 2345
Date Eggs Hatched 8-22-80 ^{128 hatchlings 95.5%} Nest Location (Miles/tenths from Risley Pier) _____
& Grid Location 2.1 (N) 928284
Visibility FAIR ^{MOON 36% ILLUM} Weather Conditions FAIR CLEAR
Wind Speed & direction 0-5 KNOTS(S) Air Temperature 24° C
Water Temperature 23.9 C Time Ashore (Known or estimated) 1 HR. 15 MIN.
Carapace Length 39" Carapace Width 36"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 NO DAMAGE
ONE BARNACLE
Head Length/Width 8 1/2" Right Front Flipper Length 17"
Right Rear Flipper Length 13" Estimated Weight ~ 250 LBS
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 MISSING PART OF R. REAR
FLIPPER
Body Pit Length/Width 5'8"/5' Depth to Egg Chamber 14"
Time of Nearest Low _____ or High Tide 0005
Distance of nest below _____ or Above High Tide Line 27'
Beach Condition SAND FINE, MODERATELY PACKED
Comments 134 EGGS - MOVED NEST HIGHER INTO DUNES

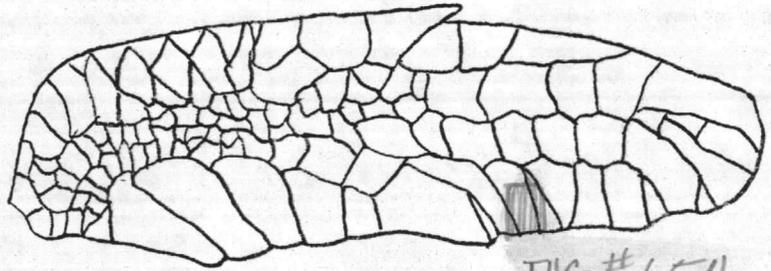
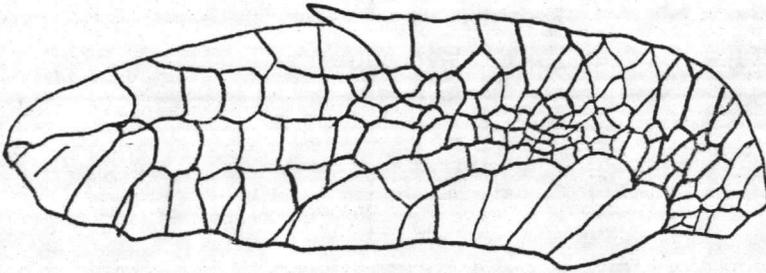
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





Left Front Flipper

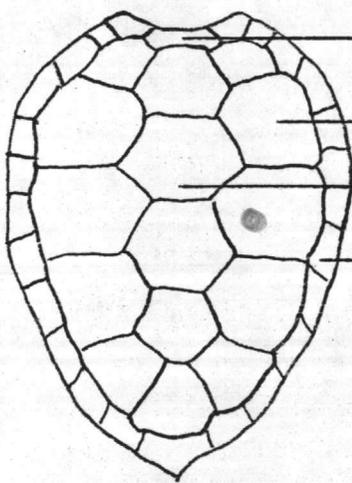
Right Front Flipper



TAG # 654

Carapace

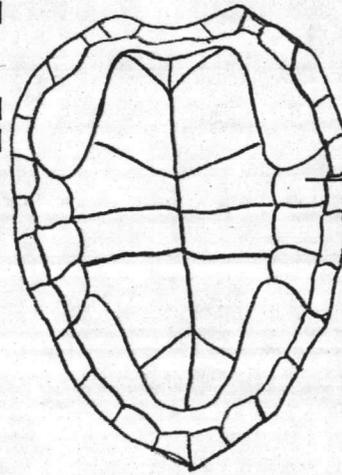
Plastron



Nuchal

Costal
Vertebral

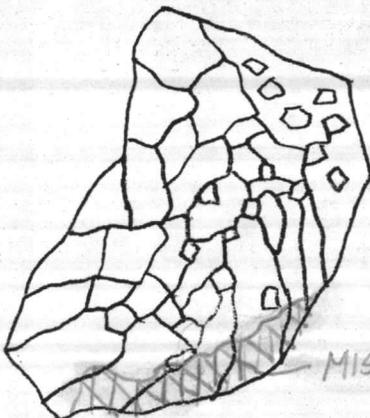
Marginal



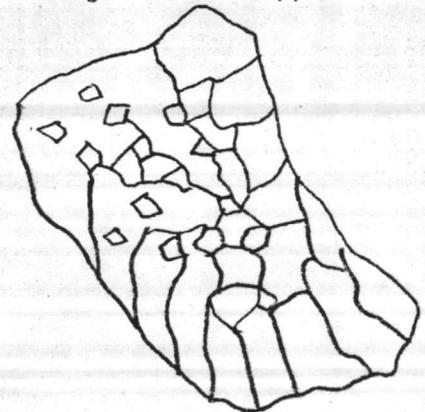
Bridge
Scutes

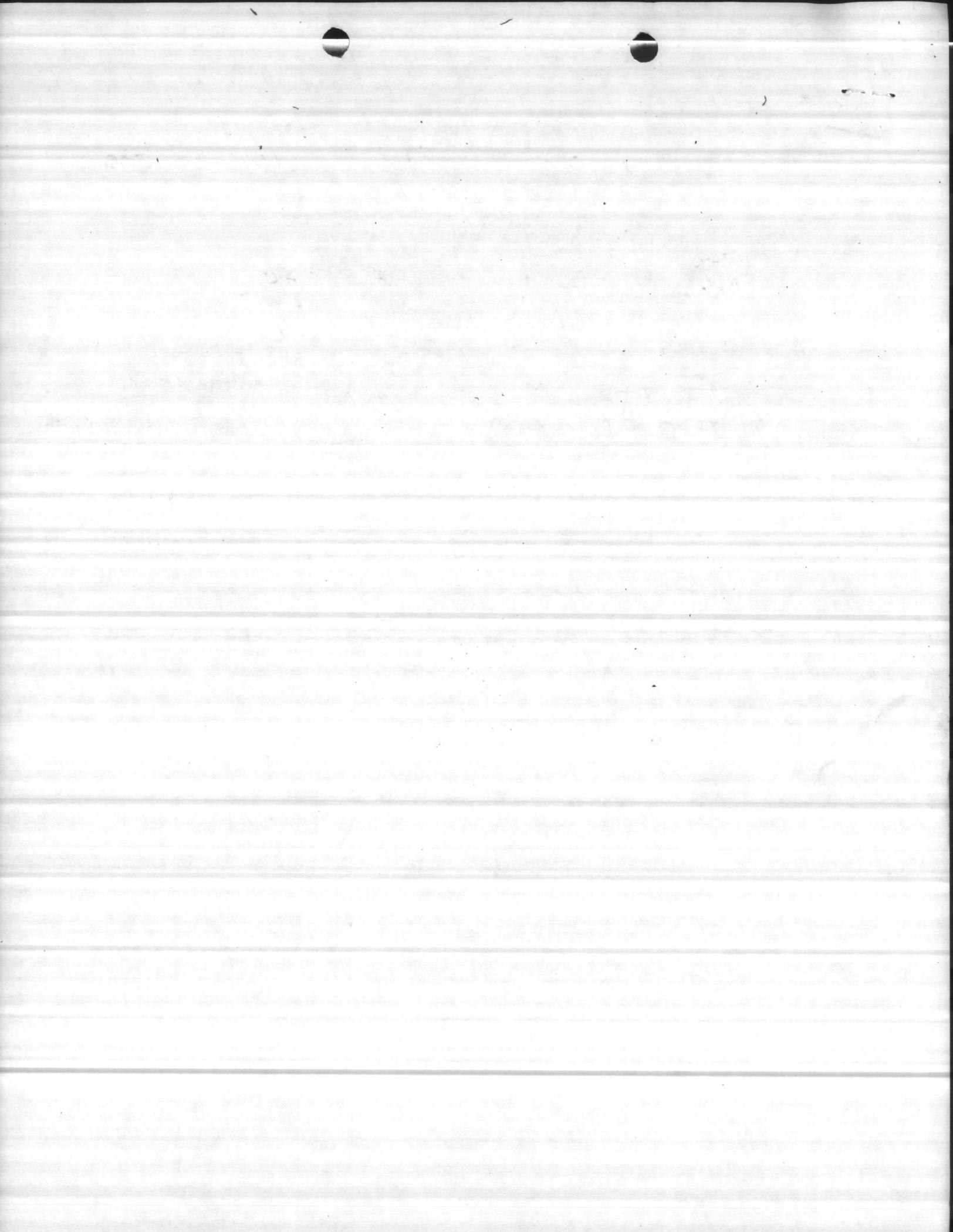
Left Rear Flipper

Right Rear Flipper



MISSING



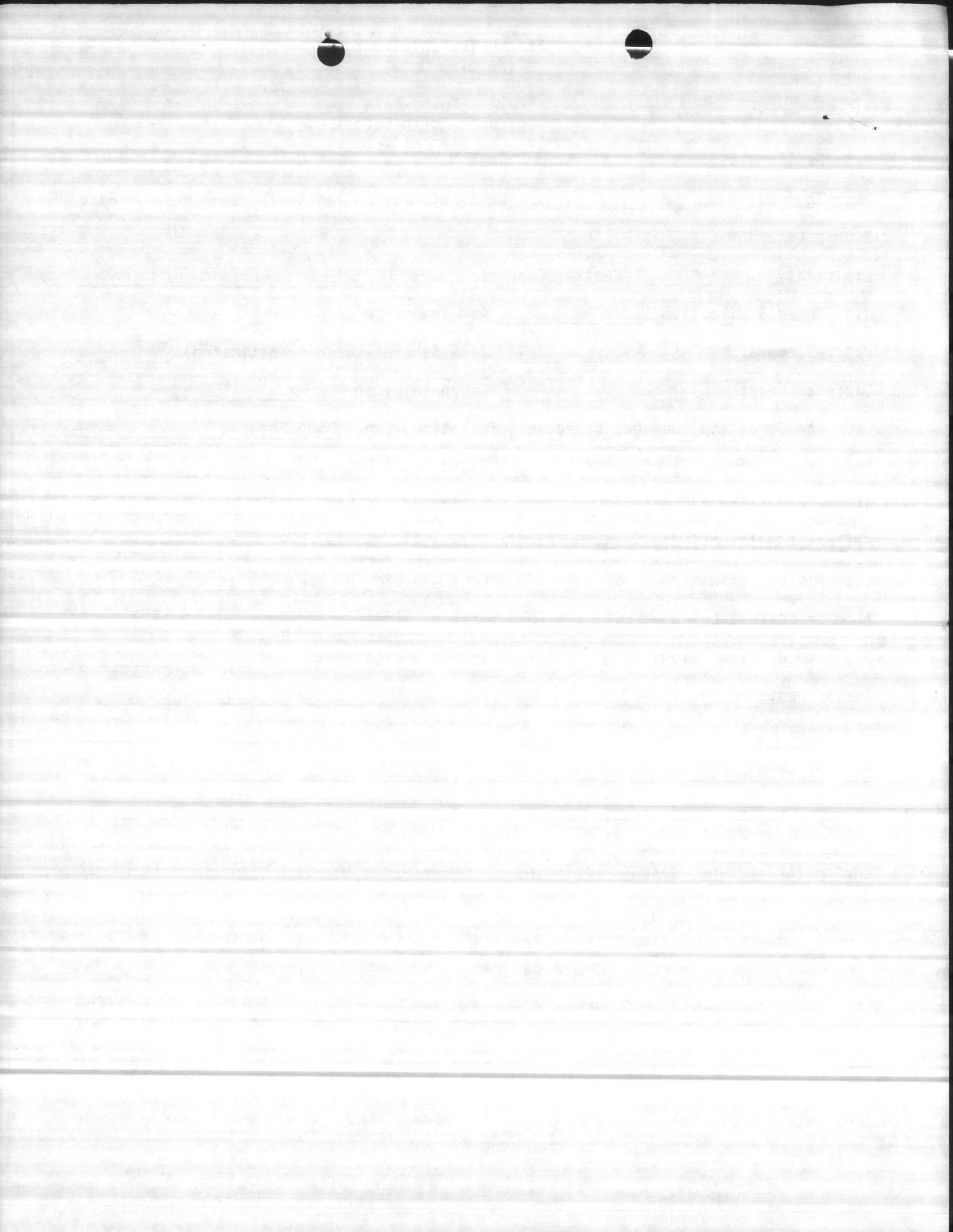


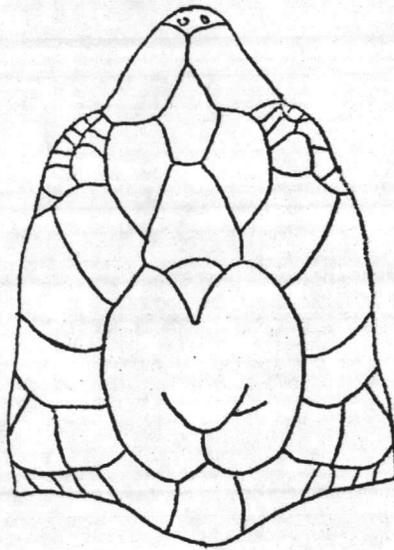
SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested C.O. 6-19-80 Nest No. ⁰¹⁴X Tag No. 653 Time 2345
Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley Pier)
& Grid Location 2.7 (N) 936289
Visibility GOOD Weather Conditions FAIR
Wind Speed & direction _____ Air Temperature _____
Water Temperature _____ Time Ashore (Known or estimated) _____
Carapace Length 43" Carapace Width 40"
Carapace Condition (Damages/barnacle infestation, etc.) See Sheet 2 2 BARNACLES
Head Length/Width 10"/8" Right Front Flipper Length 19"
Right Rear Flipper Length 17" Estimated Weight 250 - 300 lbs
Flipper Condition (cuts, missing portions, etc.) See Sheet 2 COMPLETE
Body Pit Length/Width _____ Depth to Egg Chamber _____
Time of Nearest Low _____ or High Tide 0005
Distance of nest below _____ or Above High Tide Line _____
Beach Condition FINE SAND
Comments TURTLE DIDN'T NEST

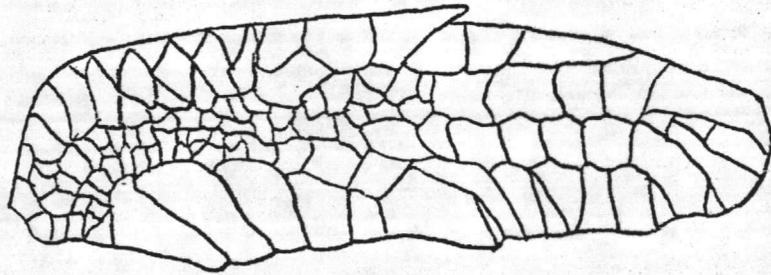
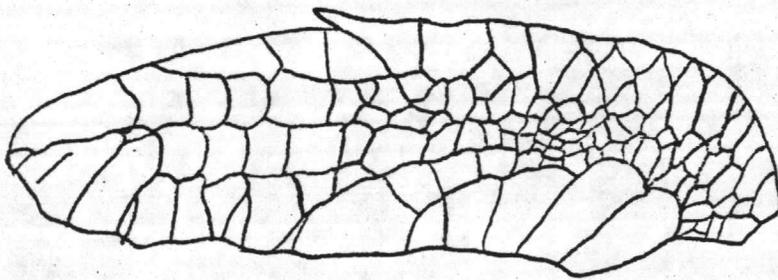
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during the nesting season. Beginning in June and continuing nightly through August. Attempt to tag turtles after they have begun depositing eggs in egg chamber. Use lights sparingly during tagging and data collection.





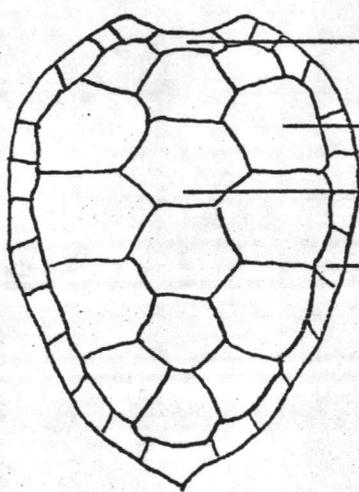
Left Front Flipper

Right Front Flipper



Carapace

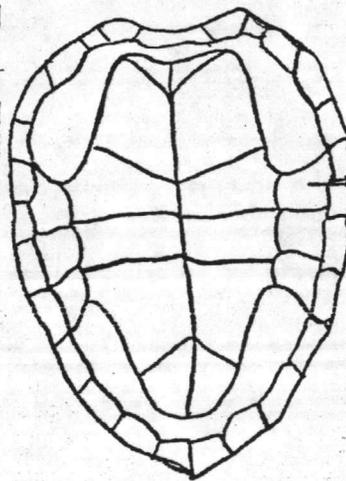
Plastron



Nuchal

Costal
Vertebral

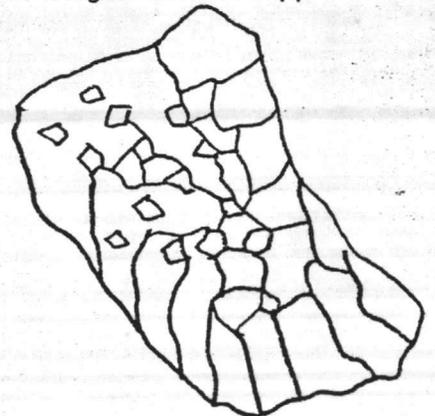
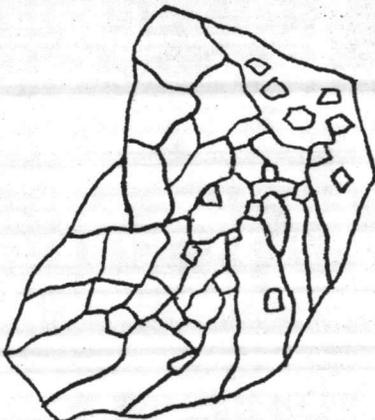
Marginal

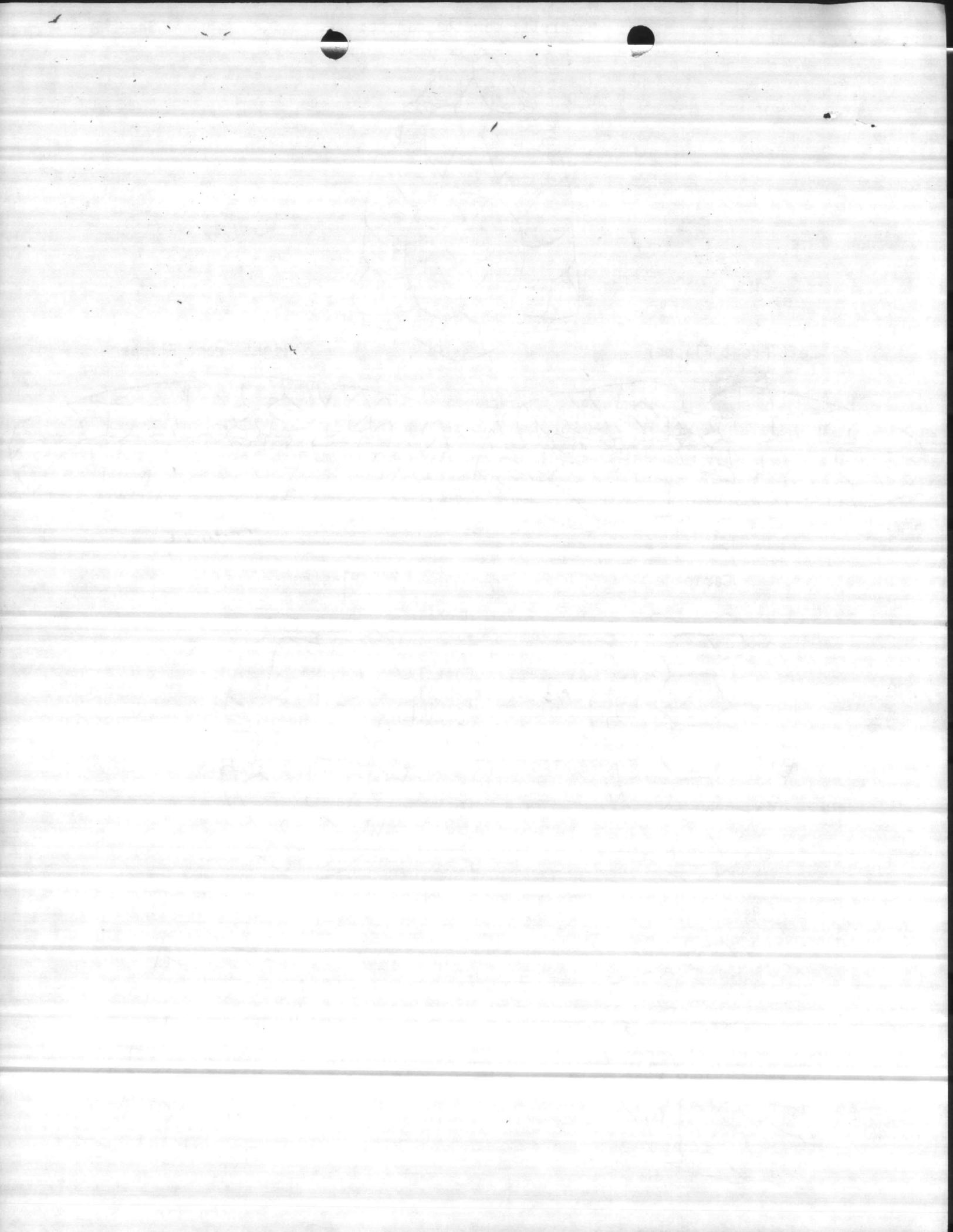


Bridge
Scutes

Left Rear Flipper

Right Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 16-17-80 Nest No. 012 Tag No. 651 Time 2055
Date Eggs Hatched 8-21-80 Nest Location (Miles/tenths from Risley
85 hatchlings 83.3% Pier) 3.0(N) 941292
3094
Visibility GOOD Weather Conditions FAIR FEW CLOUDS
Wind Speed and direction 0-5 KNOTS^{NW} Air Temperature 22°C
Water Temperature 24°C Time Ashore (Known or estimated) 1HR 25MIN
Carapace Length 37" Carapace width 33"
Carapace condition (Damages/barnacle infestation, etc.) BARNACLES (FEW)
Head length/width 6 3/4" Right front flipper length 16"
Right rear flipper length 13" Estimated weight ~ 250 lbs
Flipper condition (cuts, missing portions, etc.) NO DAMAGE
Body pit length/width 4'10"/4'10" Depth to egg chamber 11"
Time of nearest low _____ or high tide 2350
Distance of nest below _____ or above high tide line 17'2"
Comments: 102 EGGS - BURIED RATHER DEEP
FINE, LOOSE SAND

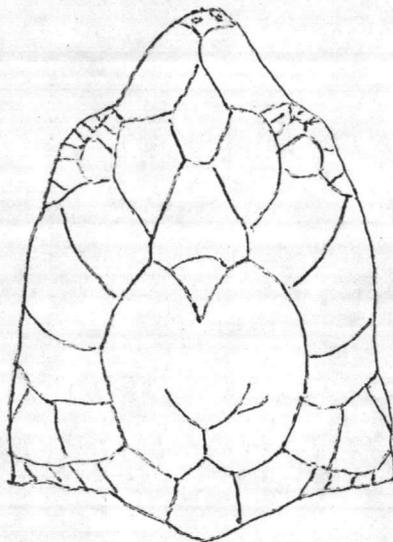
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



20

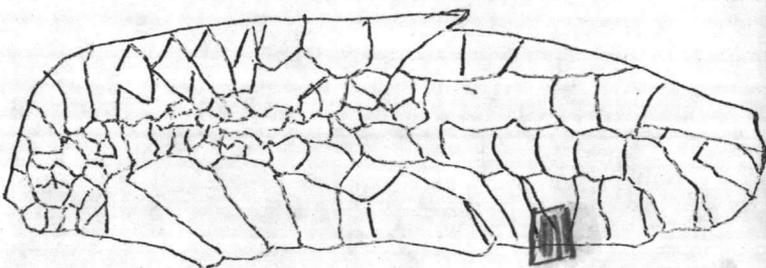
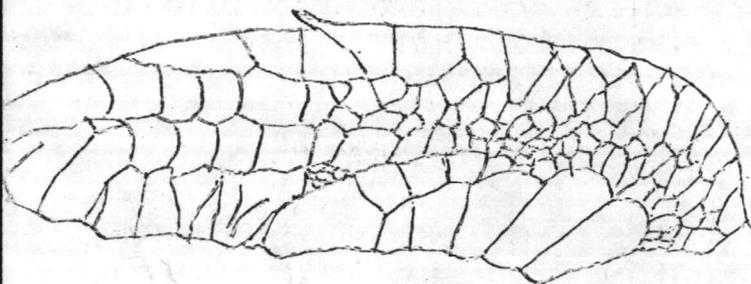
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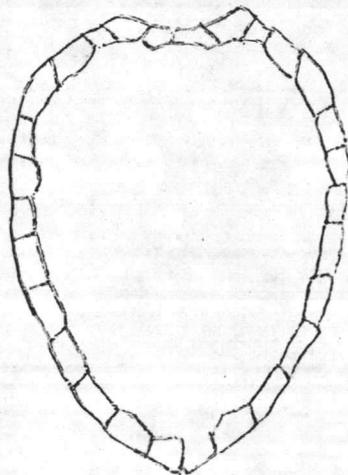
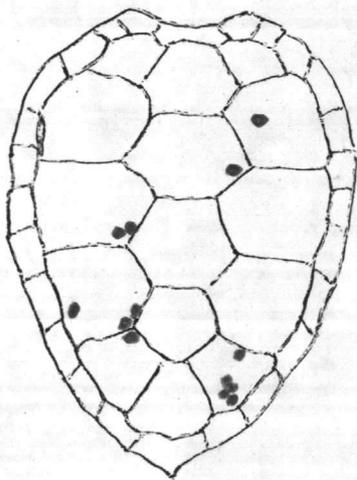
Left
Front Flipper

Right
Front Flipper



TAG# 651

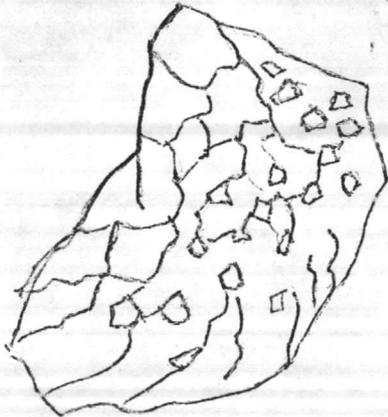
rapace

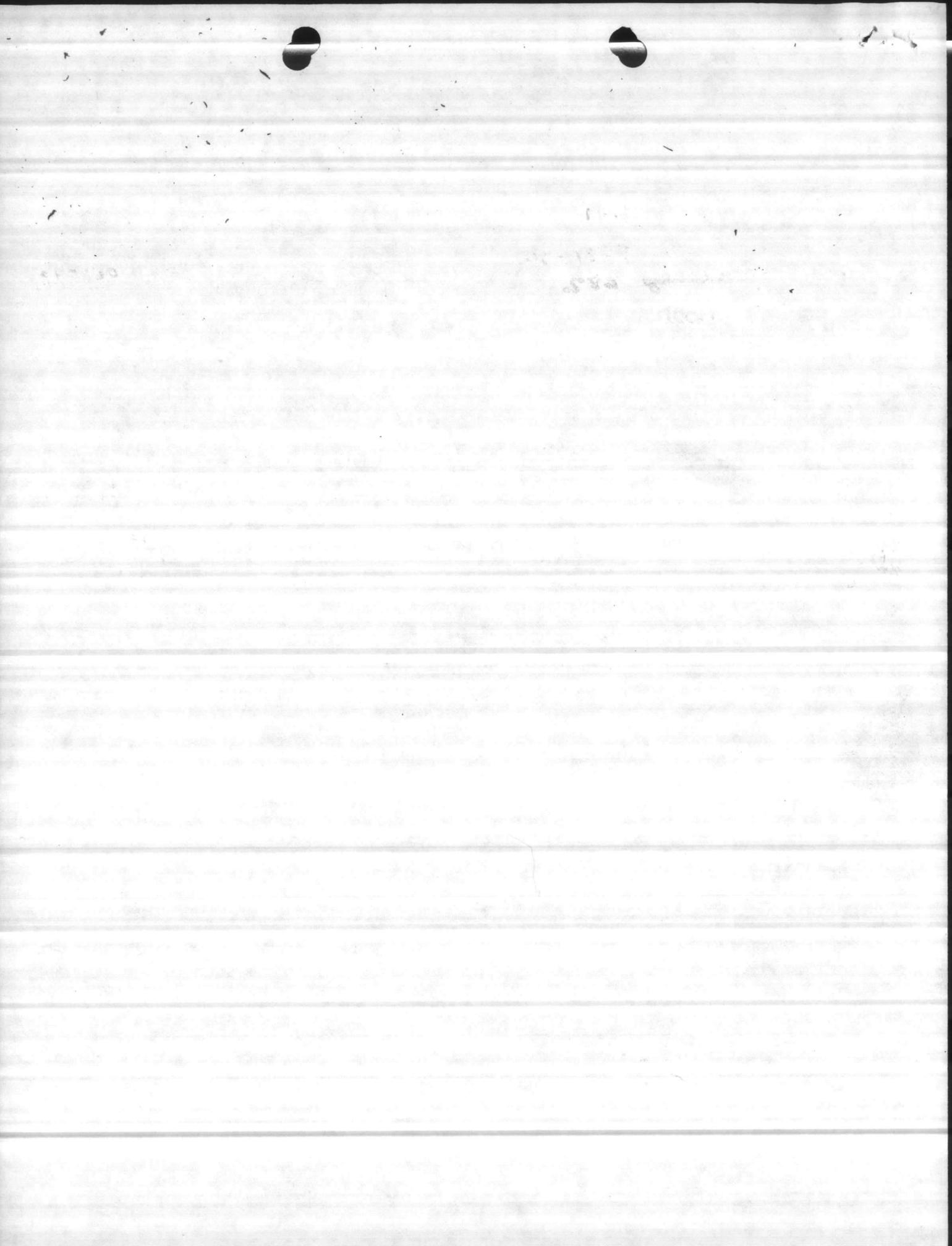


Plastron

Left
Rear Flipper

Right
Rear Flipper





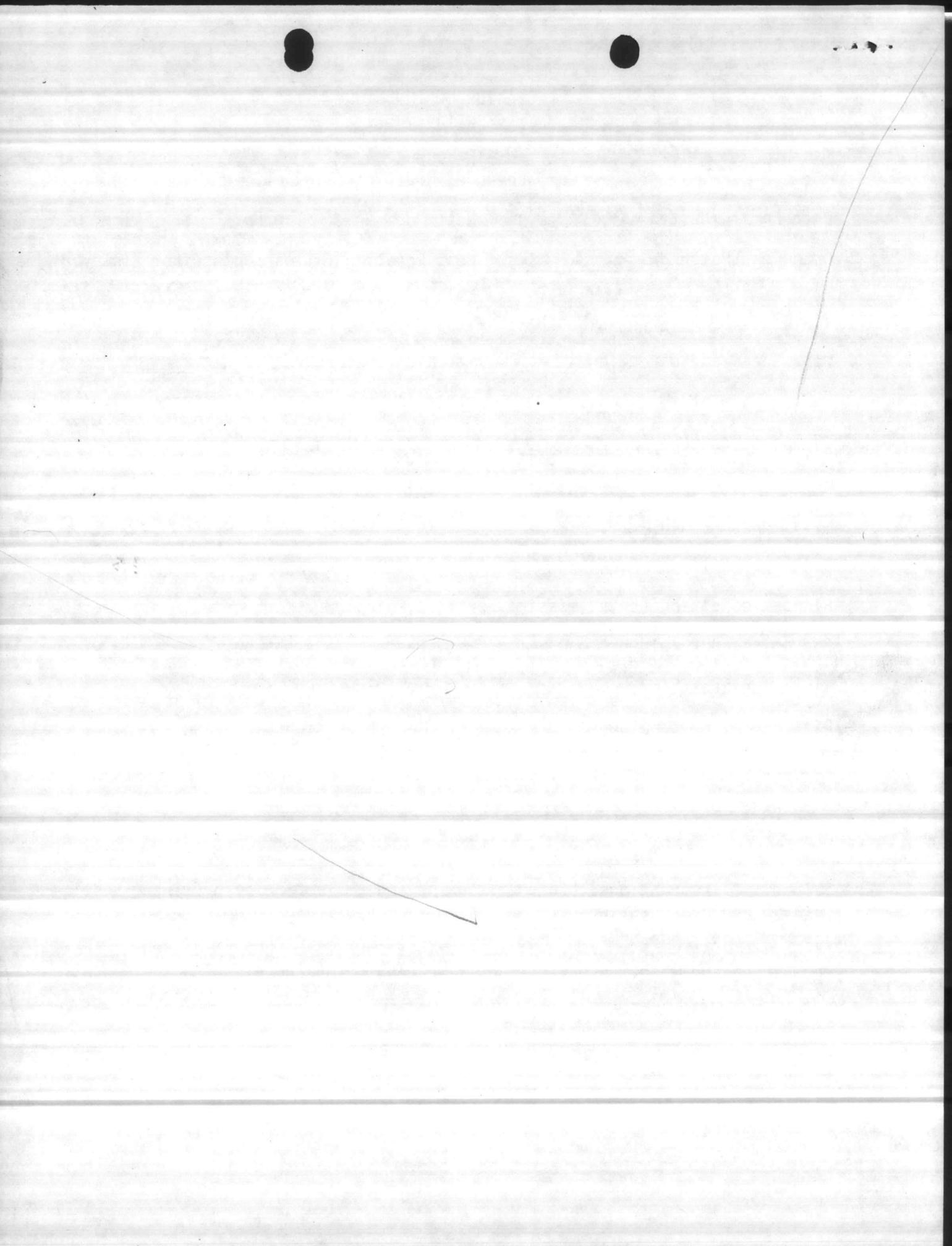
SEA TURTLE INVENTORY
(Nesting Data)

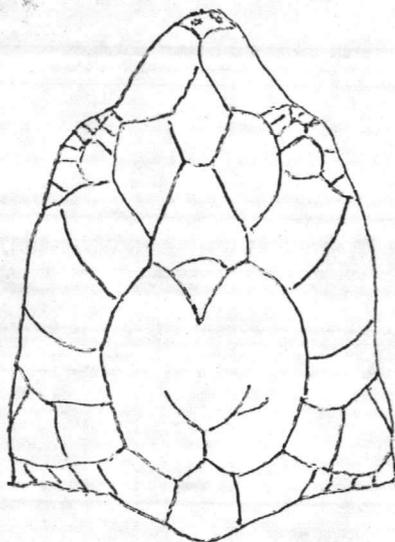
Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-17-80 Nest No. 013 Tag No. #652 Time 2250
Date Eggs Hatched 8-20-80 Nest Location (Miles/tenths from Risley
123 Hatchlings 68%²⁹ Pier) 2.5 (N) 934287
Visibility GOOD Weather Conditions FAIR FEW CLOUDS
Wind Speed and direction 0-5 KNOTS NW Air Temperature 22°C
Water Temperature 24°C Time Ashore (Known or estimated) 1HR. 50 MIN.
Carapace Length 41" Carapace width 38"
Carapace condition (Damages/barnacle infestation, etc.) FEW BARNACLES
Head length/width 9 1/2" / 7" Right front flipper length 18"
Right rear flipper length 14" Estimated weight ~ 300 lbs
Flipper condition (cuts, missing portions, etc.) NO DAMAGE
Body pit length/width 5' 2" / 5' Depth to egg chamber 8"
Time of nearest low _____ or high tide 2350
Distance of nest below _____ or above high tide line 10' 6"
Comments: 175 EGGS FINE, COMPAKED SAND

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.

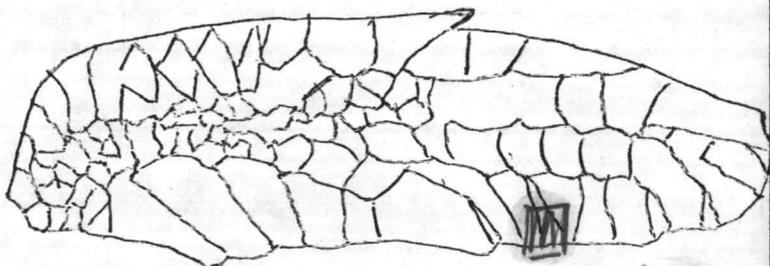
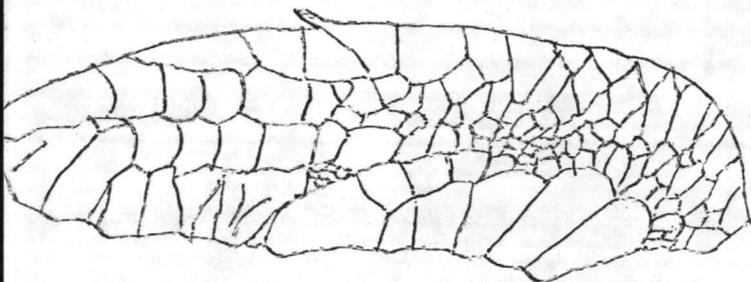
*Returned 16 days
in 7-3-80*





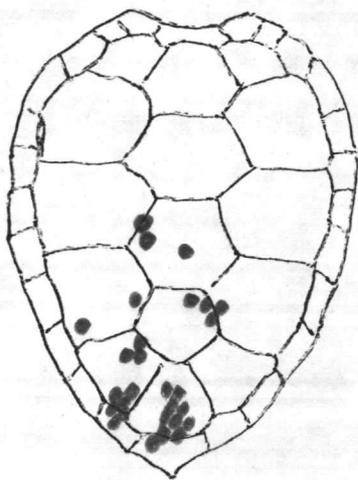
Left
Front Flipper

Right
Front Flipper

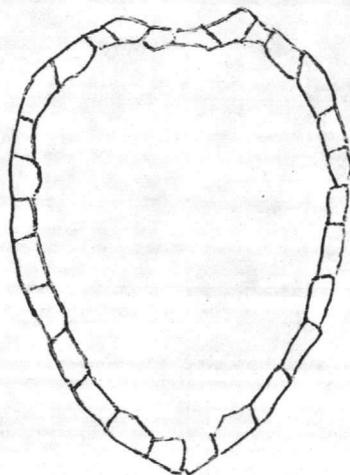


TAG # 652

rapace

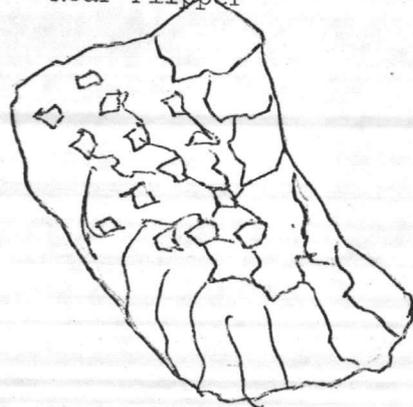
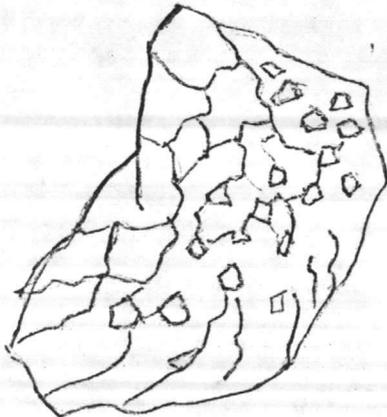


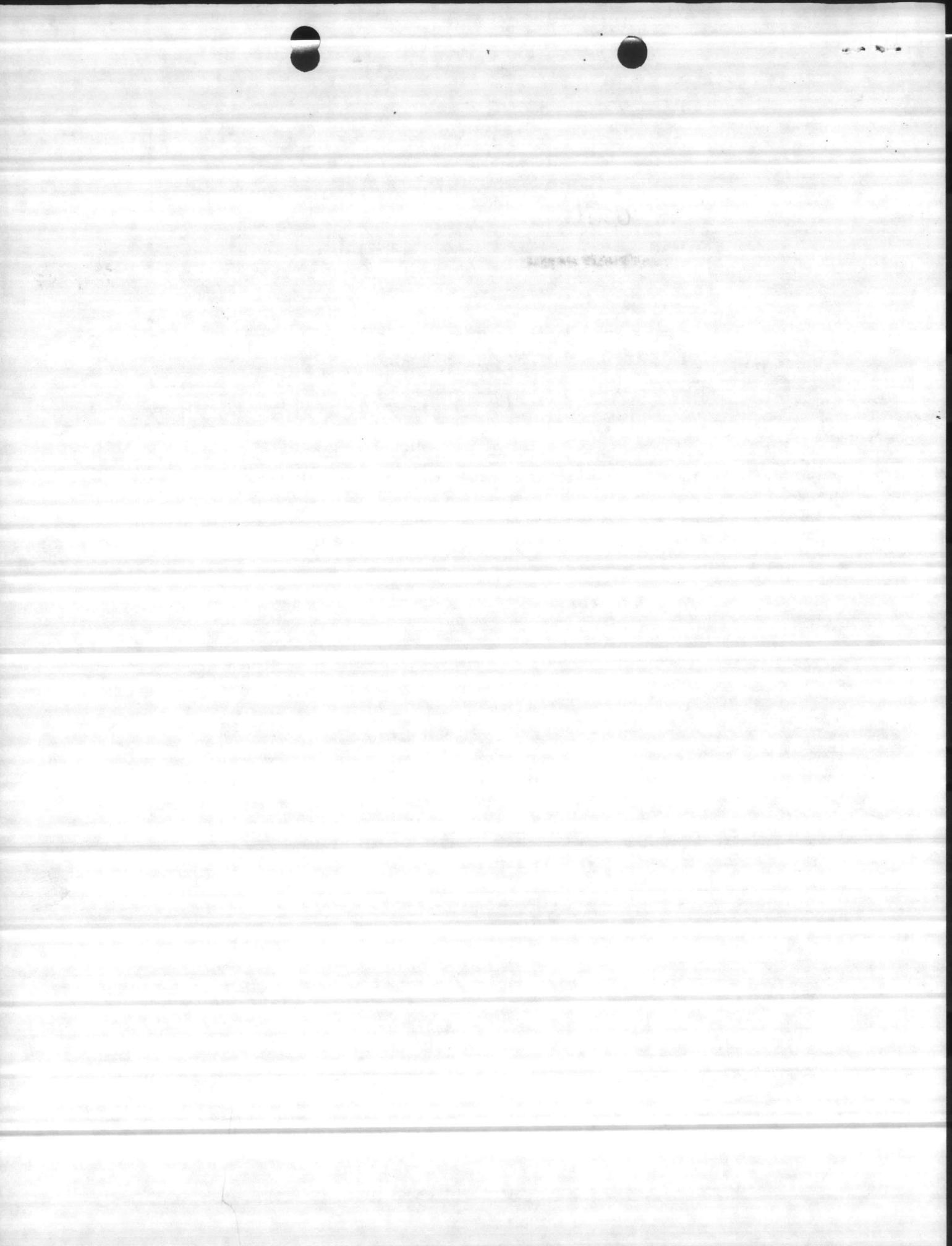
Left
Rear Flipper



Plastron

Right
Rear Flipper





SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 800611 Nest No. ^{#5} 007 Tag No. _____ Time UNKNOWN

Date Eggs Hatched EGGS DIDN'T HATCH Nest Location (Miles/tenths from Risley
ALL ROTTEN Pier) 2.6 miles N / 935288

Visibility 20 ILLUM-11% Weather Conditions FAIR - PARTLY CLOUDY

Wind Speed and direction 4-10 K EAST Air Temperature _____

Water Temperature 24.9°C Time Ashore (Known or estimated) UNKNOWN

Carapace Length _____ Carapace width _____

Carapace condition (Damages/barnacle infestation, etc.) _____

Head length/width _____ Right front flipper length _____

Right rear flipper length _____ Estimated weight _____

Flipper condition (cuts, missing portions, etc.) _____

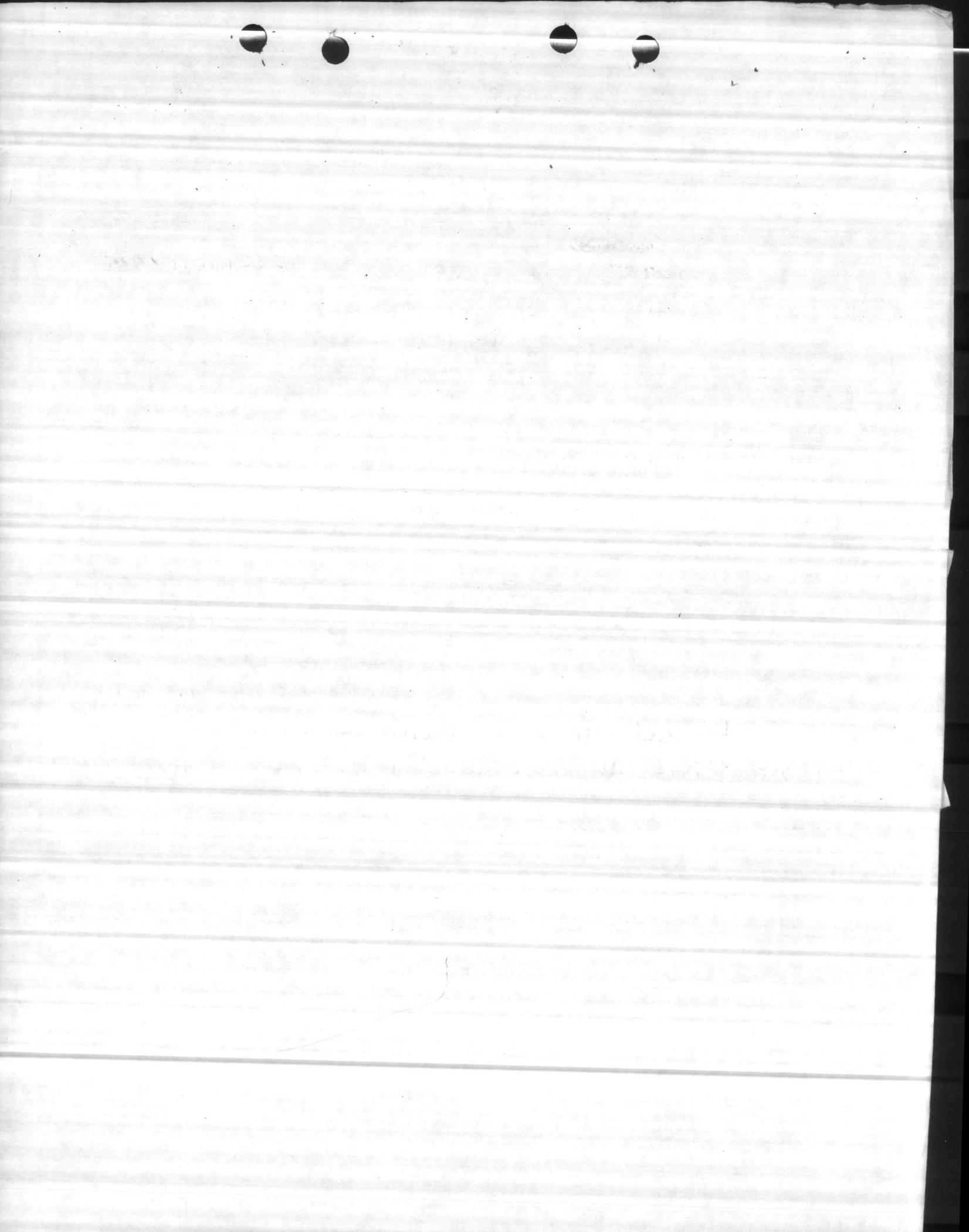
Body pit length/width unknown Depth to egg chamber 9"

Time of nearest low _____ or high tide 0607

Distance of nest below _____ or above high tide line 0'
high tide just covered nest and went no higher

Comments: North end of beach was closed due to firing so had time
only to cover nest with cage. - wasn't allowed back into area until
the 13th and found nest had been reached by tide - relocated eggs higher
up in dunes but was probably too late to do any good. (126 eggs)

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 800611 Nest No. ^{#5} 007 Tag No. _____ Time UNKNOWN

Date Eggs Hatched EGGS DIDNT HATCH Nest Location (Miles/tenths from Risley
ALL ROTTEN Pier) 2.6 miles N / 935288

Visibility 20 ILLUM-11% Weather Conditions FAIR - PARTLY CLOUDY

Wind Speed and direction 4-10 K EAST Air Temperature _____

Water Temperature 24.9°C Time Ashore (Known or estimated) UNKNOWN

Carapace Length _____ Carapace width _____

Carapace condition (Damages/barnacle infestation, etc.) _____

Head length/width _____ Right front flipper length _____

Right rear flipper length _____ Estimated weight _____

Flipper condition (cuts, missing portions, etc.) _____

Body pit length/width unknown Depth to egg chamber 9"

Time of nearest low _____ or high tide 0607

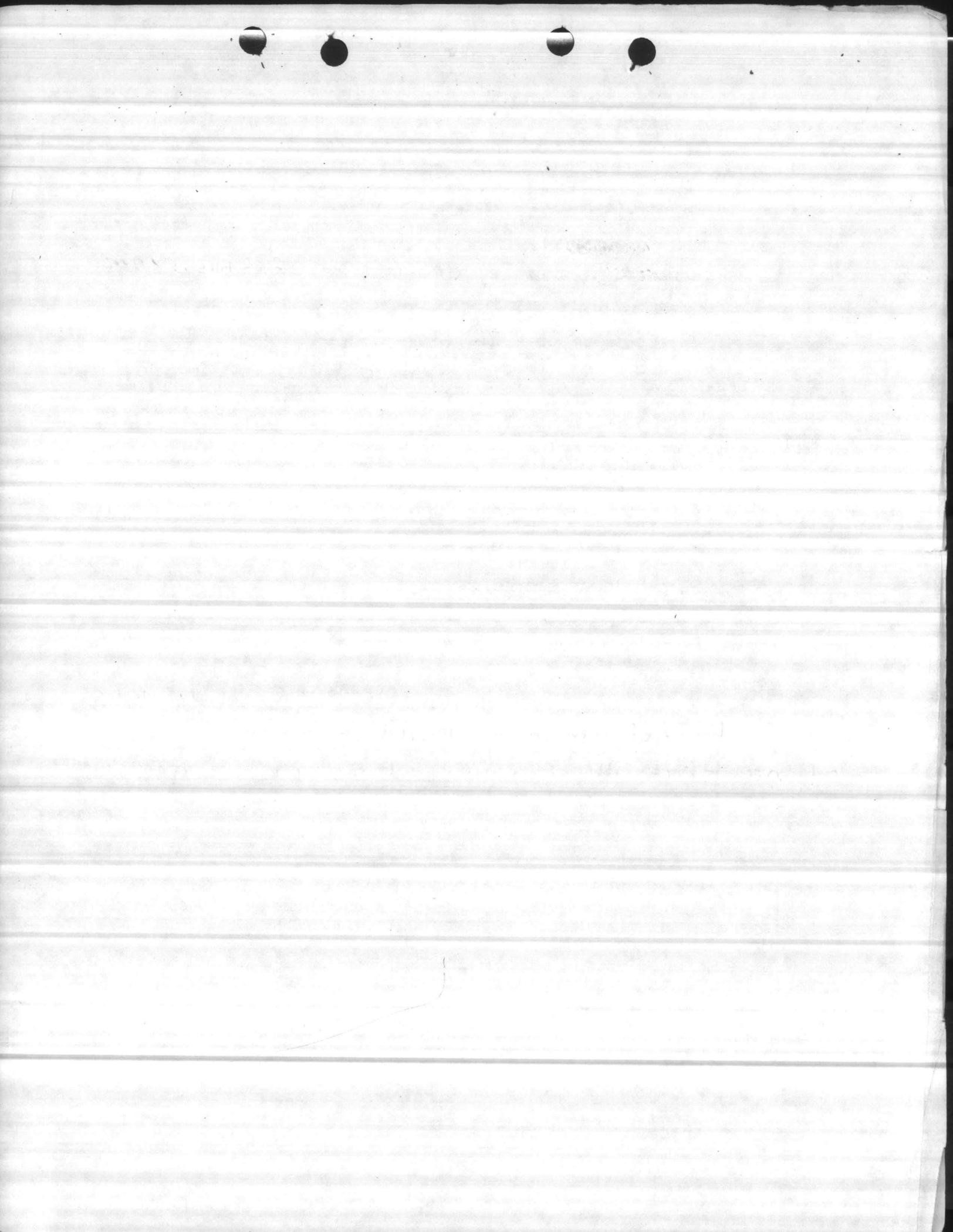
Distance of nest below _____ or above high tide line high tide just covered nest and went no higher

Comments: North end of beach was closed due to firing so had time

only to cover nest with cage - wasn't allowed back into area until

the 13th and found nest had been reached by tide - relocated eggs higher up in dunes but was probably too late to do any good. (126 eggs)

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nesting 6-4-80 Nest No. ^{#3} 003 Tag No. — Time UNKNOWN

Date Eggs Hatched 8-6-80 Nest Location (Miles/tenths from Risley Pier) 2.3 N / 93/286

^{4 released}
^{total 73 hatchlings 54.5%}
Visibility Fair Weather Conditions Partly cloudy

Wind Speed and direction 10-14 miles/hr (S) Air Temperature ~18.4°C

Water Temperature 22°C Time Ashore (Known or estimated) ~1/2 hrs

Carapace Length — Carapace width —

Carapace condition (Damages/barnacle infestation, etc.) —

Head length/width — Right front flipper length —

Right rear flipper length — Estimated weight —

Flipper condition (cuts, missing portions, etc.) —

Body pit length/width ^{5'3" W / 5'2"} 1.575 meter / 1.55m Depth to egg chamber ^{8"} 20 cm.

Time of nearest low — or high tide 2350

Distance of nest below — or above high tide line ^{5'6"} 1265 m

Comments: 134 eggs ; Sand-Fine ; Crawl - to nest ~ 30', return
to water ~ 34' (partially erased by next high tide - wasn't able to patrol beach
until 1500 hrs.) ~ 23 6" below high tide line (left water) nesting crawl ~ 14

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



225107

SEA-TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 6-2-80 Nest No. 002 Tag No. Time UNKNOWN

Date Eggs Hatched 8-4-80 Nest Location (Miles/tenths from Risley
158 RELEASED 3 EGGS DIDN'T HATCH 97% Pier) 3.15 / 861235

Visibility GOOD Weather Conditions SCATTERED CLOUDS

Wind Speed and direction 5-10^{mph} SE Air Temperature ~ 21°C

Water Temperature 22°C Time Ashore (Known or estimated) ~ 1/2 hrs

Carapace Length Carapace width

Carapace condition (Damages/barnacle infestation, etc.)

Head length/width Right front flipper length

Right rear flipper length Estimated weight

Flipper condition (cuts, missing portions, etc.)

Body pit length/width 5' / 4' 7" (1.5m / 1.375m) Depth to egg chamber 12" (30cm)

Time of nearest low or high tide 2130

Distance of nest below or above high tide line 19'3" (5.79m)

Comments: 166 ^{46' long} EGGS - 2 thin shelled, oblong shaped eggs SAND CONDITION - FINE SAND

CRAWL - RETURNED TO WATER 28.9' BELOW HIGH TIDE LINE

crawl leaving water 37' (to nest), ~

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested 5-30-80 Nest No. 001 Tag No. — Time UNKNOWN

Date Eggs Hatched 8-3-80 Nest Location (Miles/tenths from Risley
Pier) 2.45 / 87/240

LAST 67 HATCHLINGS RELEASED 9 EGGS DIDN'T HATCH
TOTAL 106 HATCHLINGS 92.2%

Visibility Good Weather Conditions Fair

Wind Speed and direction 5-11 ^{mi}/_{hr} S Air Temperature 19°C 86-67 avg 79.2

Water Temperature 20.5°C Time Ashore (Known or estimated) ~1 1/2 hrs

Carapace Length — Carapace width —

Carapace condition (Damages/barnacle infestation, etc.) —

Head length/width — Right front flipper length —

Right rear flipper length — Estimated weight —

Flipper condition (cuts, missing portions, etc.) —

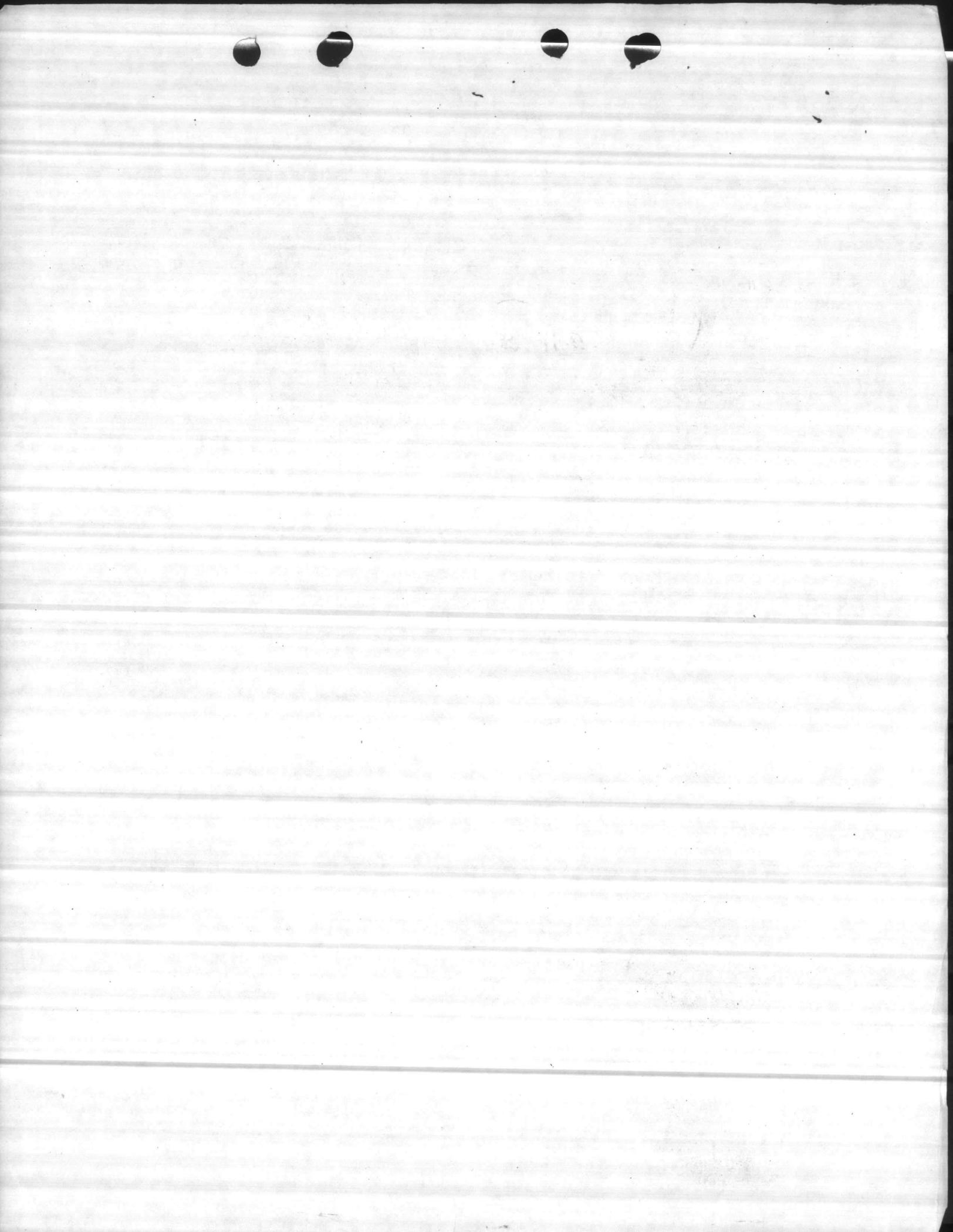
Body pit length/width ^{4'4"/4'7"} 1.425m / 1.375m Depth to egg chamber 16" (40cm)

Time of nearest low — or high tide 1928 ^{1st high tide} 0748 ^{2nd high}

Distance of nest below — or above high tide line 7' 11"

Comments: 115 eggs Nest was found approx 1000 the morning
following nesting crawl 30"-31" wide

Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



SEA TURTLE INVENTORY
(Nesting Data)

Marine Corps Base
Camp Lejeune, North Carolina

Date Female Nested _____ Nest No. _____ Tag No. _____ Time _____

Date Eggs Hatched _____ Nest Location (Miles/tenths from Risley
Pier) _____
and Grid Number

Visibility _____ Weather Conditions _____

Wind Speed and direction _____ Air Temperature _____

Water Temperature _____ Time Ashore (Known or estimated) _____

Carapace Length _____ Carapace width _____

Carapace condition (Damages/barnacle infestation, etc.) sheet 2

Head length/width _____ Right front flipper length _____

Right rear flipper length _____ Estimated weight _____

Flipper condition (cuts, missing portions, etc.) sheet two

Body pit length/width _____ Depth to egg chamber _____

Time of nearest low _____ or high tide _____

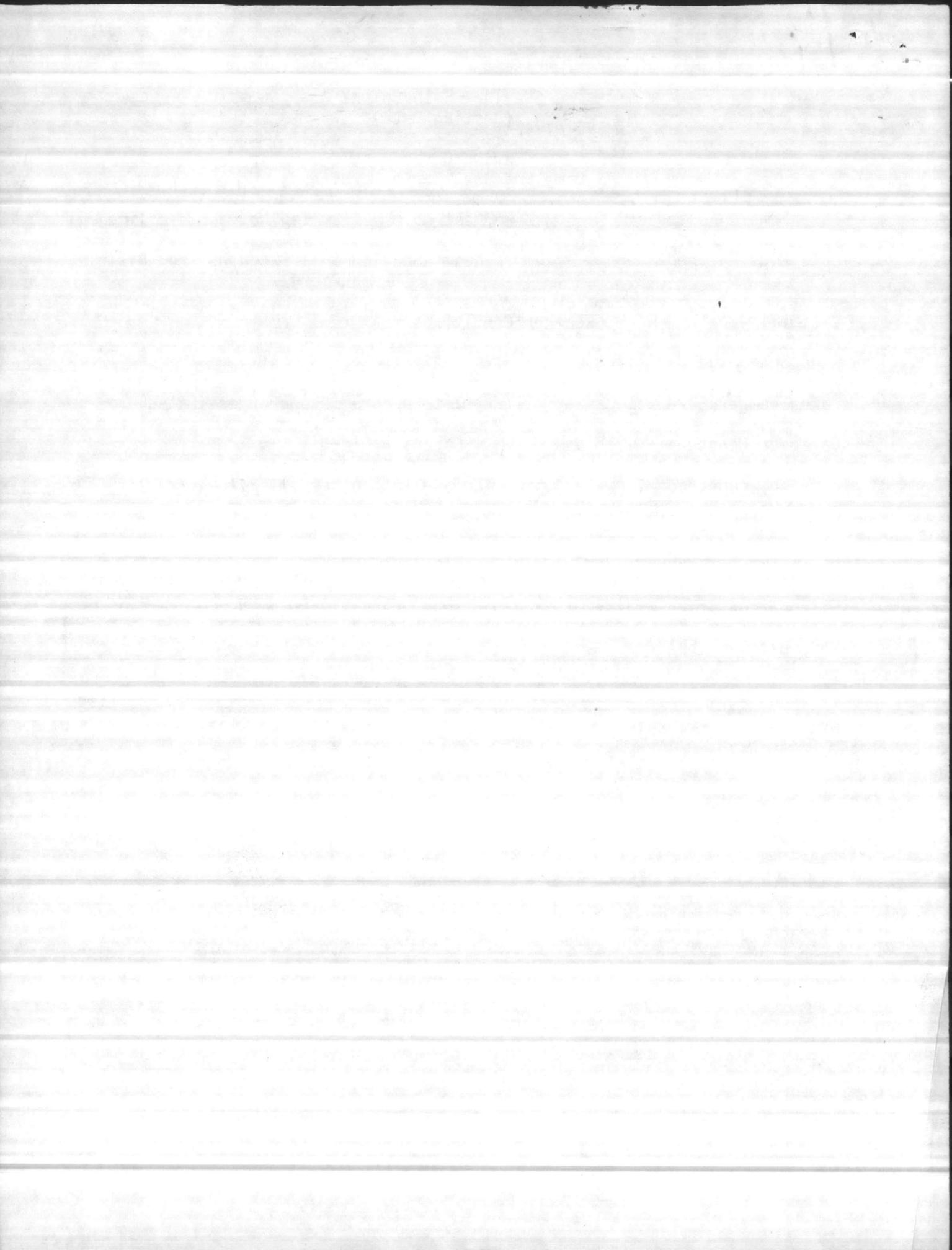
Distance of nest below _____ or above high tide line _____

Beach condition -

Comments

add line

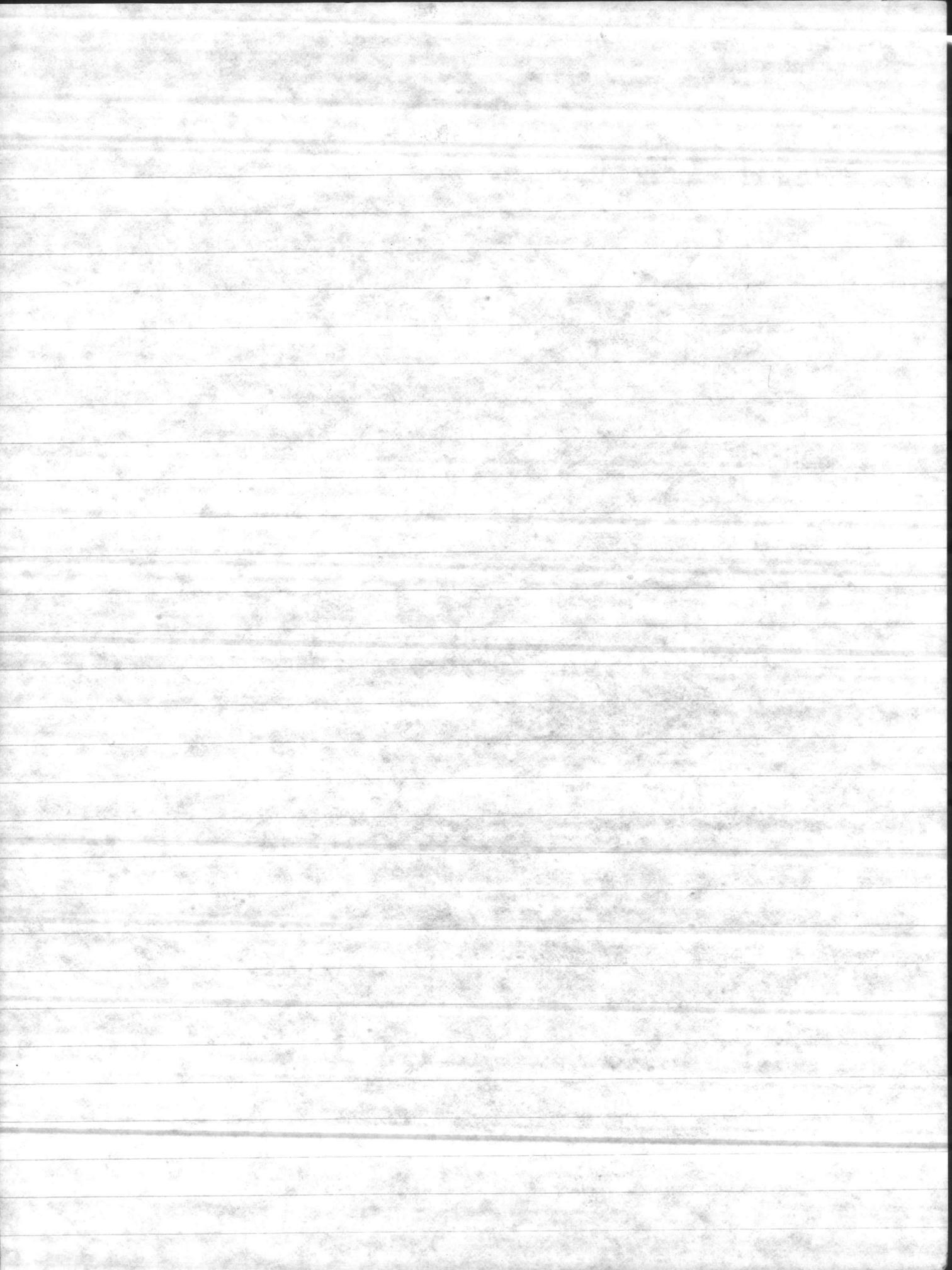
Summary of Instructions: Conduct tagging and collection of pertinent nesting data during peak nesting periods beginning approximately two nights prior to each full moon, June through August. Begin survey one-half hour after high tide. Attempt to tag nesting turtles after they have begun depositing eggs in egg chamber. Use lights only sparingly in accomplishing the operation.



7-25-80 Time 2215 # 086 tag 644

Head $8 \times 6\frac{1}{4}$
Carapace 36×34 " Barnacles
RFF 17.5 "  MISSING
RFF 13
Weight - 200
Body Pit 5×4
Lo tide 1230
Above tide line - 35'
Fine sand gradual slope
Eggs redeposited.

#1 8-5-80 Tag 637 nest 108 2230
Time ashore
Head 8×7
Carapace 37×34.5 2 large barn cuts
RFF - 12.5 messed up  Flap
RFF - 15
Above Hi tide line 30' Body Pit
Lo tide 2139 Weight 200-250
Coarse sand steep berm
Eggs removed



7-17-80 - # 068 Tag 641 Time 0300

131 Eggs Redup

RFF 16 27.6

RRF 12 26.6

Car 40 x 36

 1.0

Head 9 x 7 1/2

300 lbs

on Beach 50 min

whole - RFF Fresh cuts on end -

many Barnacles

Weather - Fair 26°C 26°C

nearest Lt (L0) 0456

0.55N

BP 5x4

16" to Eggs

28.9
26.4

2.3

29
3

87

633 " 66.0 2120

Car 38/36" RFF 18 1/2" RRF 14" HEAD 9" 7"

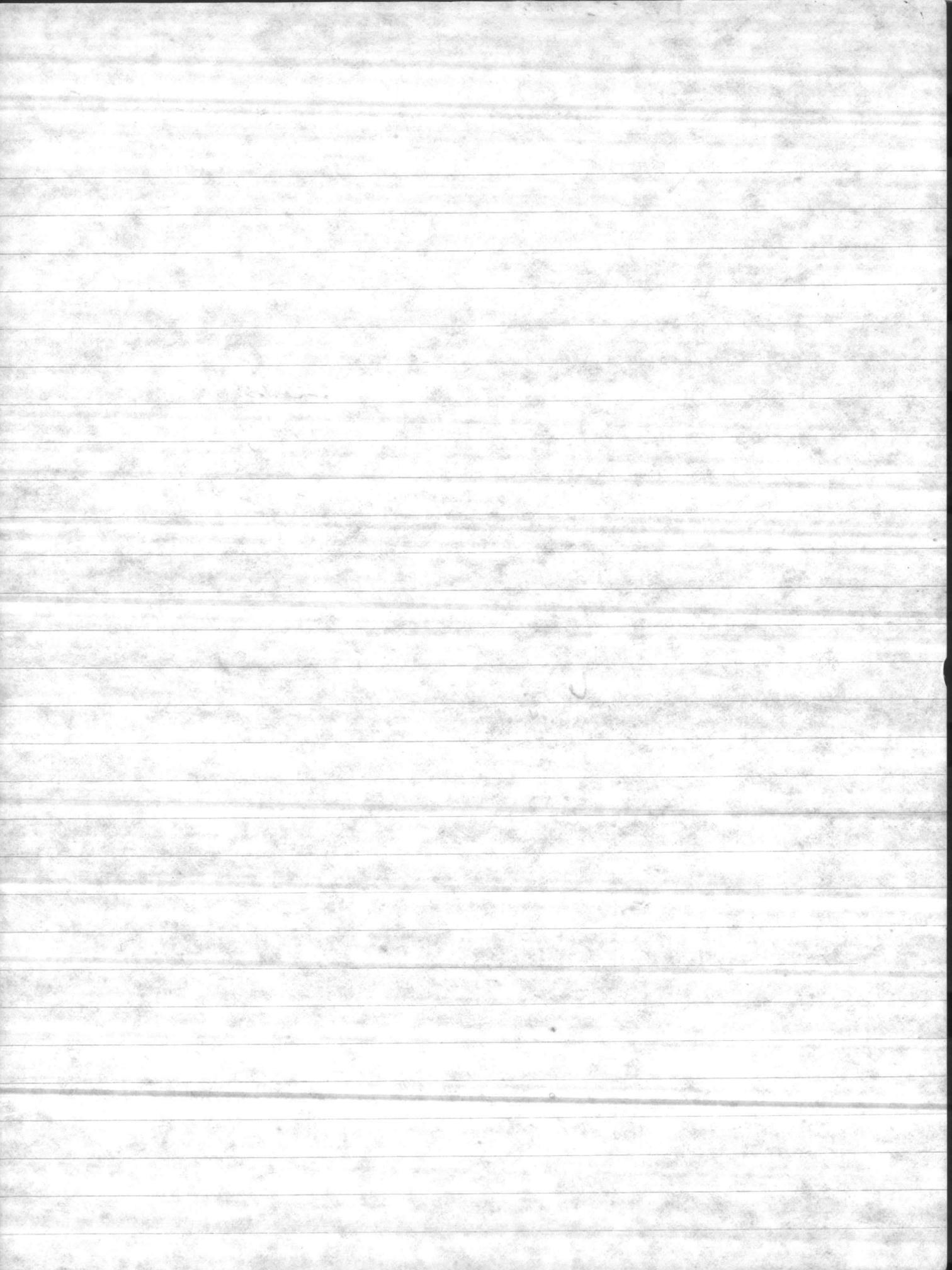
BARN.

BB EGGS INC. 6 SM UNDEVELOPED EGGS &

D TO EGGS 10"

ONE OBLONG

75' ABOVE HT



PIER 48.35

C.O. #1 (S) 46.45

C.O. #2 (S) 46.60

RETURN OF #655 C.O. #3 (S) 47.30
RETAGGED #640

48.35
46.45
1.90

48.35
46.60
1.75

48.35
47.30
1.05

2.8 9:45 05.65
0.6 9:50 08.2

RETURN OF #652 NEST
" " 672 NEST

~~08.8~~
~~06.0~~
2.8 (N)

~~08.8~~
~~08.2~~

#082 0040 CARAPACE 31/35 TAG # 58.5

RRF 17" TAG # 646
RRF 13" 96 EGGS
HEAD 9/7" IMS

28.20
25.85
2.35 (N)

BARNAICLES
FLIPPERS COMPLETE

PIER 25.85

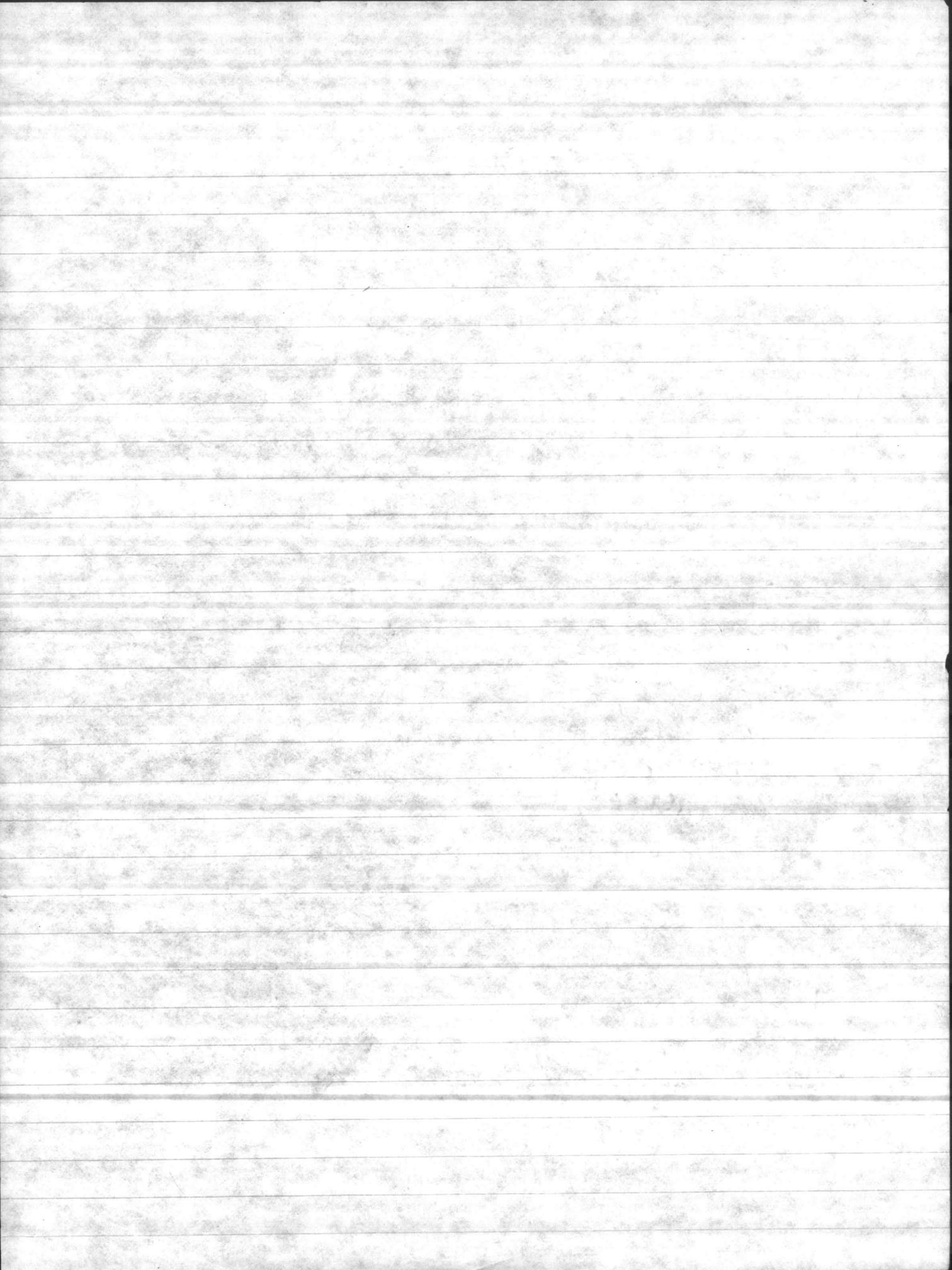
~~43.42~~
~~2~~
~~129~~ 2131

B.P. 5'6" / 4'
DEPTH TO EGGS 11"

#083 28.2 RETURN #670

B.P. 5'10" / 5'8"

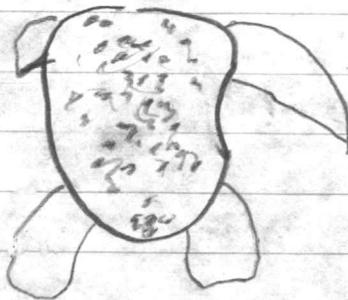
10 EGGS 8" 134 EGGS



LEFT FRONT MISSING

RFF 19
RRF 15
HEAD 9 3/8
CAR 42/38

1.45 (S)



85.55	85.55
82.05	83.50
3.50	2.05

85.55	85.55
83.10	82.40
2.45	3.15

TAG # 671 SEV BARN

#1 PIER 85.55

* #059
#1 NEST TAG # 673 1115

CAR 40/38

HEAD 9/7 1/2

2 39+1
3

118

RFF 18

RR 13

CONDITION

SM NICK OUT OF RFF

SM " " " RR SIDE OF CAR

* #060
#2 C.O. TAG 674 1120

CAR 38/

HEAD

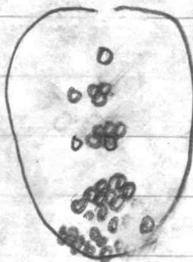
RFF 17

RR 13

CON. RFF



BARN



* N C.O. 82.4

3.15

* #062 2400 82.05
NEST TAG # 675

37/34

9/7

RFF 17

RRF 13

CON BARN



~~66.15~~
~~50.25~~
~~76.75~~
~~3.55~~
~~69.55~~
~~66.00~~
~~3.55~~
~~88.9~~
~~96.5~~
~~0.8(S)~~
 14.9

#1 TAG 642 C.O. 2 B D NO EGGS
 RFF 18"
 RRF 13 1/2"
 CAR
 HEAD
 CONDITION BARNACLES
 LRF

~~6.15~~
~~4.10~~
~~2.05~~
 84.10
~~15.05~~
~~81.0~~
~~59.5~~
~~23.5~~

~~99.85~~
~~98.85~~
~~15.0~~
~~60.60~~
~~58.75~~
~~2.85~~
~~23.1~~
~~23.1~~
~~1.1~~
~~76.8~~
~~84.6~~
~~50.7~~
~~49.4~~
~~1.3~~
~~71.6~~
~~64.1~~
~~3.7~~
~~39.45~~
~~37.65~~
~~1.80~~
~~39.45~~
~~36.7~~
~~2.75~~
~~39.45~~
~~2.35~~
~~48.75~~
~~45.2~~
~~3.55~~
~~52.25~~
~~41.55~~
~~15.67~~
 57.85
~~101.21~~

137

141

143

144

634

CAR 43" / 41" RFF 20 RRF 16 HEAD 10/8
634RN

 LFF

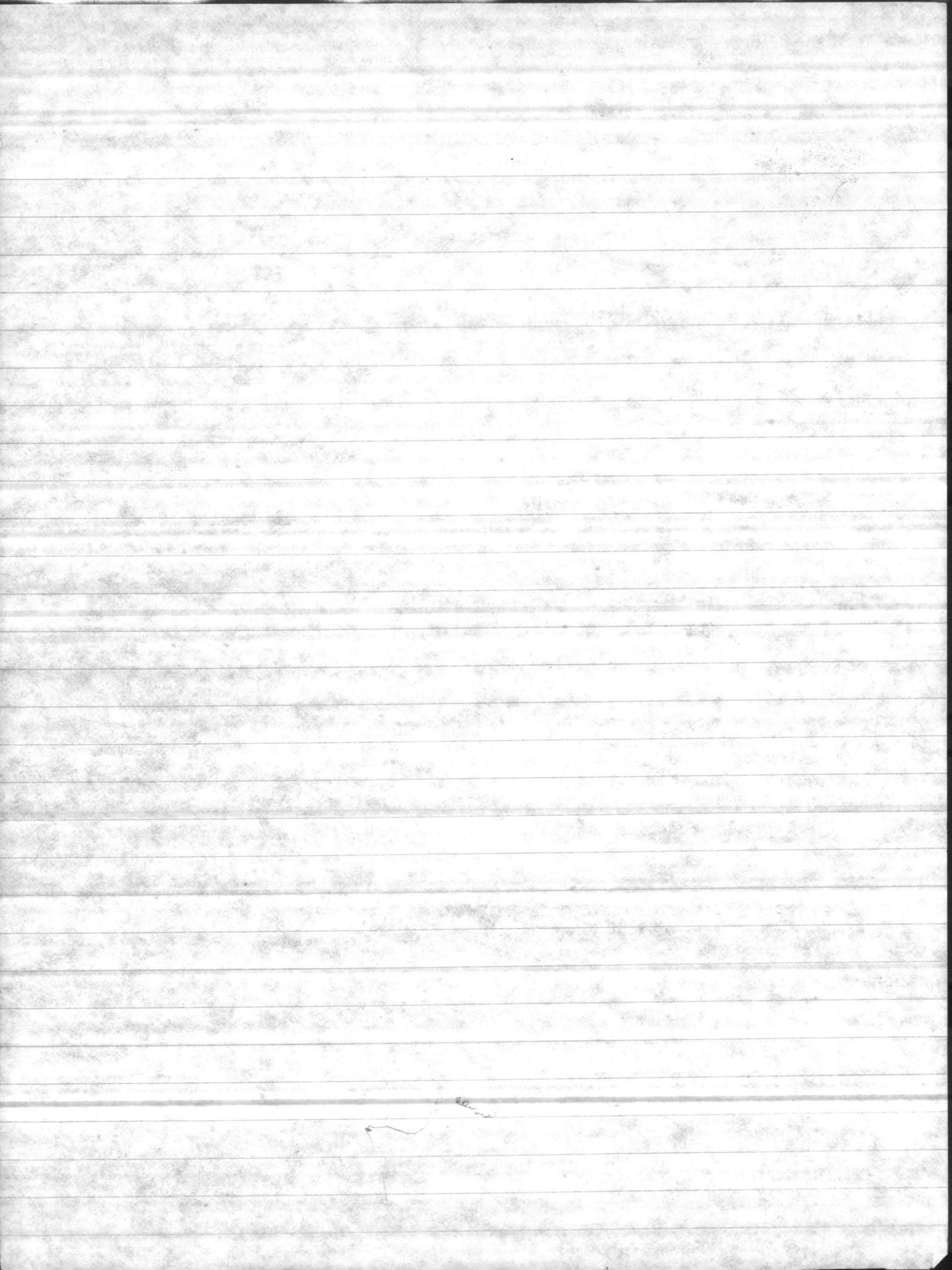
636 2400 C.O.

CAR 35 $\frac{1}{2}$ / 34 $\frac{1}{2}$ RFF 15" RRF 12 $\frac{1}{2}$ HEAD 8/6 $\frac{1}{2}$

4

105
55

50



NESTING DATA SHEETS
1980

Missing Data
sheet for N/100
(cm) of 8-2-80



NESTING DATA SHEETS
1980

