



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE

DENR MIMAROPA
RECORDS SECTION
RECEIVED

JUN 14 2023

BY: _____ DATE NO. _____
TIME: _____

MAY 25 2023

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA Region
1515 DENR By the Bay Building, Roxas Boulevard,
Barangay 668, Ermita, Manila

THRU : The ARD for Technical Services

FROM : The OIC, PENR Officer

SUBJECT : MORTALITY REPORT OF A GREEN SEA TURTLE
(*Chelonia mydas*) ON THE COAST OF SITIO BUSARAN
(FREE BEACH), POBLACION, SABLAYAN, OCCIDENTAL
MINDORO

Forwarded is the memorandum dated May 18, 2023 of CENRO Sablayan regarding Mortality Report of a Green Sea Turtle (*Chelonia mydas*) on the coast of Sitio Busaran (Free Beach), Poblacion, Sablayan, Occidental Mindoro.

Please be informed that the cause of death of Green Sea Turtle was entangled by metal frame of generator set. The carcass of the marine fauna was hauled and buried to the vicinity of Sablayan Eco Park.

Attached with the report are other pertinent documents relative to the above-mentioned subject.

For information and record.

For the OIC, PENR Officer:


EMILIZA A. CALABIO
SVEMS



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Community Environment and Natural Resources Office

MAY 18 2023

MEMORANDUM

FOR : The Regional Executive Director
1515 DENR By the Bay Building, Roxas Blvd
Barangay 668, Ermita, Manila

THRU : The OIC, PENR Officer

FROM : The CENR Officer

SUBJECT : MORTALITY REPORT OF A GREEN SEA TURTLE
(*Chelonia mydas*) ON THE COAST OF SITIO BUSARAN
(FREE BEACH), POBLACION, SABLAYAN,
OCCIDENTAL MINDORO

RECORDED
Date: 5-18-23
By: [Signature]

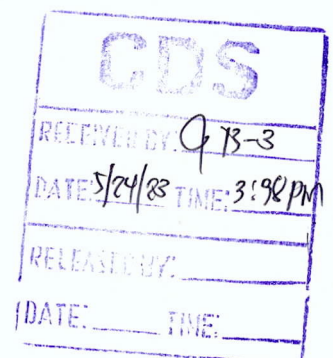
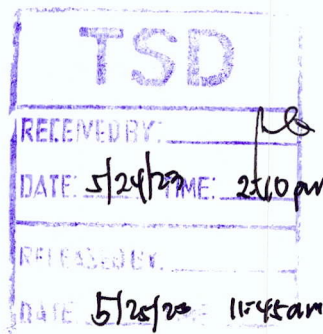
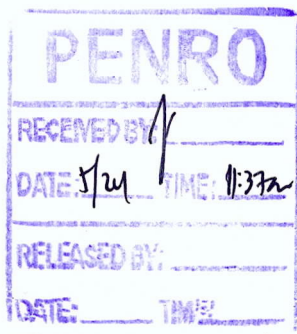
Respectfully forwarded is the mortality report of the Conservation and Development Section (CDS) regarding the Green Sea Turtle (*Chelonia mydas*) incident happened on April 21, 2023.

The cause of its death was entangled by metal frame of generator set. The carcass of the said marine fauna was hauled and buried to the vicinity of Sablayan Eco Park.

For your information and record.

For the CENR Officer

ISAIAS A. GUIMOD
DMO IV/Deputy CENRO





Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE

April 23, 2023

MEMORANDUM

FOR : The CENR Officer
THRU : The Chief CDS
FROM : The Park Maintenance Foreman
SUBJECT : MORTALITY REPORT OF A GREEN SEA TURTLE (*Chelonia mydas*)
ON THE COAST OF SITIO BUSARAN (FREE BEACH), POBLACION,
SABLAYAN, OCCIDENTAL MINDORO

This pertains to response the report of Ms. Carol Dapito on April 21, 2023 on or about 1:30 pm re- about the above-mentioned subject.

Please be informed that the undersigned was tasks to conduct the investigation and evaluation of the mortality report involving a Green Sea turtle (*Chelonia mydas*). The marine sea turtle is a female and had a biometric measurement of 65cm curved carapace width (CCW) and 75 cm curved carapace length (CCL). The marine sea turtle is already in advance decomposition at that time, hence, no necropsy was done. It was hauled and transported to Sablayan Eco Park for proper disposal. It was observed being entangled to the metal frame of generator set causing the death of the said marine fauna due to drowning. On the further investigation conducted, the metal frame was improperly disposed by the fisher folks temporarily inhabited on the area. In regard to this incident, it is recommended for the conduct of CEPA on proper solid waste disposal and marine turtle protection and conservation.

Attached are the filled-up marine turtle mortality report form and geo tag photos for documentations.

For your information, records and further instruction.


FERDINAND B. MAGNO

MT02 MARINE TURTLE STRANDING REPORT FORM

Observer's Full Name FEDERILAN B. MAGNO Stranding Date APRIL 21 2023
month day year

Species GREEN SEA Number of turtles found (per day) 1

SEX: (CIRCLE) ☒ Female ☐ Male ☐ Undetermined How was sex determined? _____

Location (be specific) FREE BEACH SITIO BUGARAN, POBLACION GADUAYAN OCC. MDO.

Latitude 51P 258690 Longitude 1419873

Condition of the Turtle (use codes) 3 Final Disposition of Turtle (use codes) 3

Disposition Location GADUAYAN ECO PARK SITIO AGSUN RD NITSO SDY OCC. MDO.

Tag Number(s) (include tag return address and disposition of tag) NA

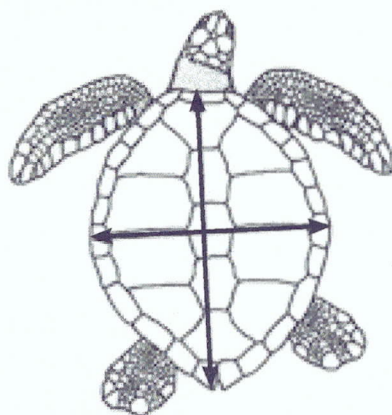
Remarks (note if turtle was involved with tar or oil, gear or debris entanglement, wounds or mutilations, propeller damage, papillomas, epizoa, etc.) continue on back if necessary.

ENTANGLED ^{OP} A GUNSET METAL FRAME

MEASUREMENTS:

Curved Carapace Length (CCL) in cm: 75
 Curved Carapace Width (CCW) in cm: 65

Mark wounds,
 abnormalities,
 and tag locations



CODES:

SPECIES:

G = green sea turtle
 HB = hawksbill turtle
 OR = olive ridley turtle
 LH = loggerhead turtle
 LB = leatherback turtle
 UN = Unidentified

CONDITION OF TURTLE:

1 = Alive
 2 = Fresh dead
 3 = Fairly decomposed
 4 = Severely decomposed
 5 = Desiccated
 6 = Destroyed

FINAL DISPOSITION OF TURTLE:

1 = Buried: on beach/off beach
 2 = Salvaged specimen: all/part
 3 = Pulled up on beach: not buried
 4 = Alive, released
 5 = Alive but weak/injured, for rehabilitation



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE

GEO TAG PHOTOS



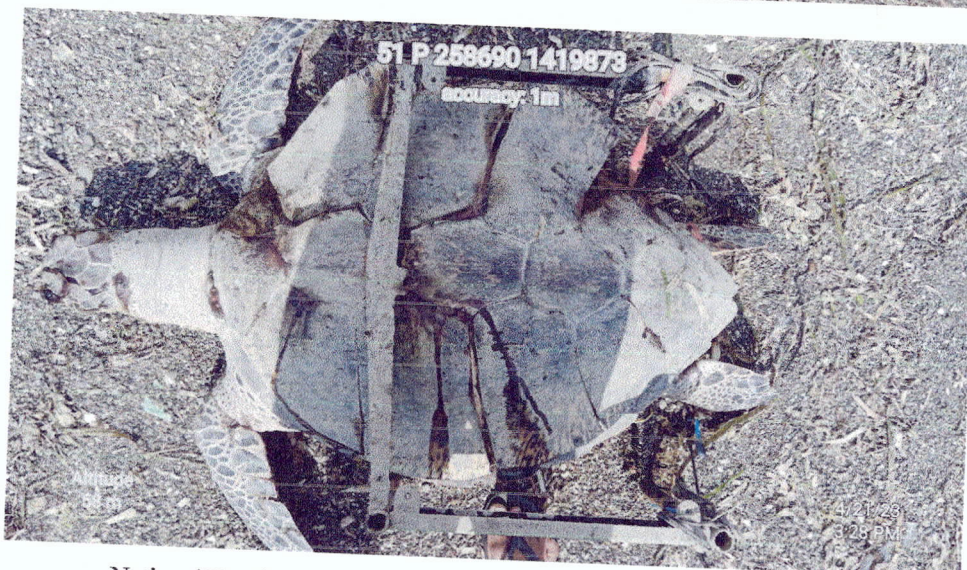
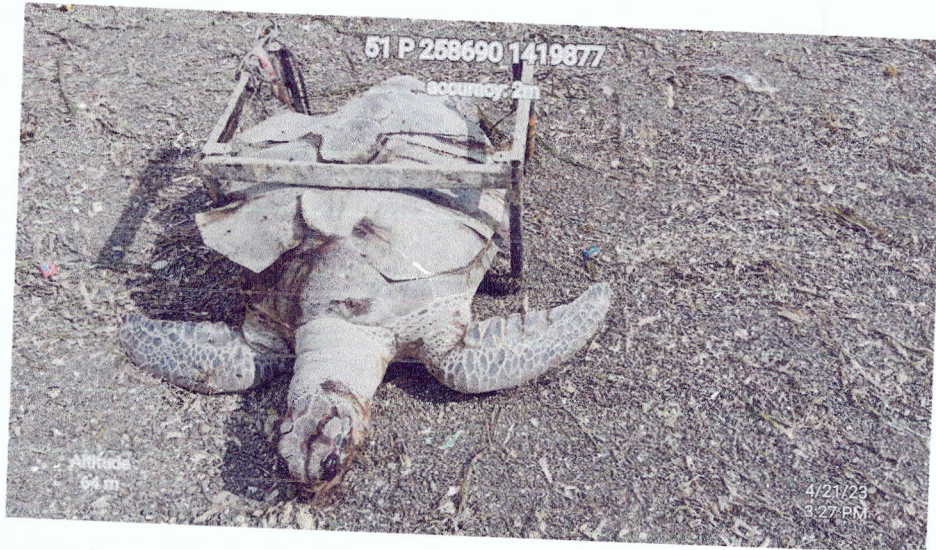
National Road, Brgy. Sto. Nino, Sablayan, Occidental Mindoro 5104
Email Address: cenrosablayan@denr.gov.ph

3



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE

GEO TAG PHOTOS



National Road, Brgy. Sto. Nino, Sablayan, Occidental Mindoro 5104
Email Address: cenrosablayan@denr.gov.ph

3