



March 24, 2023

MEMORANDUM

FOR : The Regional Executive Officer
DENR-MIMAROPA

THRU : The ARD for Technical Services

FROM : The OIC, PENR Officer
Oriental Mindoro

SUBJECT : **SUBMISSION OF REPORT ON THE MONITORING OF MARINE TURTLES AND MARINE TURTLE NESTING SITES WITHIN THE ADMINISTRATIVE JURISDICTION OF CENRO-SOCORRO, ORIENTAL MINDORO FOR THE 1ST QUARTER OF CY 2023**

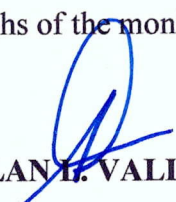
Submitted is the report of CENRO-Socorro on the monitoring of marine turtles and their nesting sites within their jurisdiction for the 1st quarter. These nesting sites are located in specific barangays in the municipalities of Baco and Pola.

One (1) mature female Green Sea Turtle (*Chelonia mydas*) in Brgy. Buhay na Tubig, Pola was tagged and released into the wild last January 6, 2023. Nesting sites were monitored in Brgy. San Andres, Baco last January 10, 2023. Distribution of Information, Education and Communication (IEC) materials was also facilitated in the barangay LGU for reference on the management of coastal and marine resources. Meanwhile, nesting sites in Brgy. Calima Pola were monitored last January 20, 2023. Communication, Education and Public Awareness (CEPA) was also conducted by CENRO Socorro personnel to further monitor the status of marine turtle nesting sites relocated last November 2022. Validation of one (1) dead Sea Green Turtle in response to the incident report of the Municipal Agricultural Office (MAO) was also conducted last January 25, 2023.

Moreover, due to the recent MT Princess Empress oil spill incident last February 28, 2023, a Rapid Assessment conducted by the DENR Biodiversity Management Bureau was assisted by the office. It was observed that the nesting site in Brgy. Tagumpay, Pola was affected by the spill. In this light, the CENRO Socorro shall continue monitoring, updating and coordinating with the status of the remaining nesting sites.

Attached are the location maps, interview forms and photographs of the monitoring.

For information and record.


ALAN T. VALLE

PENRO Tracking No.: 2303000612
TSD-CDS/ndpm



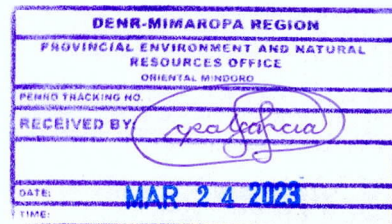
DENR PENRO 2303000612



March 17, 2023

MEMORANDUM

FOR : The Regional Executive Director
THRU : The OIC, PENR Officer
FROM : The CENR Officer
SUBJECT : **SUBMISSION OF REPORT ON THE MONITORING OF MARINE TURTLES AND MARINE TURTLE NESTING SITES WITHIN THE ADMINISTRATIVE JURISDICTION OF CENRO SOCORRO, ORIENTAL MINDORO FOR THE 1ST QUARTER OF CY 2023**



Respectfully submitting the report on the monitoring of marine turtles and marine turtle nesting sites within the administrative jurisdiction of CENRO Socorro, Oriental Mindoro for the 1st quarter of CY 2023. The activities are part of *Protection and Conservation of Wildlife: Conservation of Threatened Species* under *Wildlife Resources Conservation Sub-Program* of CY 2023 WFP per approved GAA.

The CENRO Socorro successfully accomplished the following activities:

1. Tagged and released of one (1) mature female Green Sea Turtle (*Chelonia mydas*) in Barangay Buhay na Tubig, Pola, Oriental Mindoro;
2. Monitored the marine turtle nesting site in Barangay San Andres, Baco, Oriental Mindoro;
3. Monitored the marine turtle nesting site and conducted Communication, Education and Public Awareness (CEPA) in Barangay Calima, Pola, Oriental Mindoro;
4. Validated one (1) dead Green Sea Turtle in Barangay Calima, Pola, Oriental Mindoro; and
5. Participated in the Rapid Impact Assessment of DENR-Biodiversity Management Bureau (BMB) in the 1st District of the Province of Oriental Mindoro.

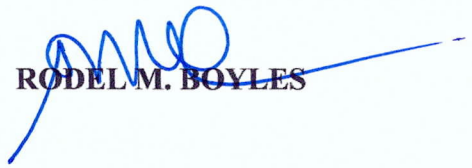
Attached are the 11 documents in support to the accomplished activities:

1. One (1) MT02 Marine Turtle Stranding Report Form for the tagging and release of one (1) mature female Green Sea Turtle in Barangay Buhay na Tubig, Pola, Oriental Mindoro;
2. One (1) MT01 Marine Turtle Tagging Data Form for the tagging and release of one (1) mature female Green Sea Turtle in Barangay Buhay na Tubig, Pola, Oriental Mindoro;
3. Three (3) Annex A. Interview Forms for the monitoring of marine turtle nesting site in Barangay San Andres, Baco, Oriental Mindoro;



4. One (1) Annex A.1 Habitat Assessment and Evaluation Form for the monitoring of marine turtle nesting site in Barangay San Andres, Baco, Oriental Mindoro;
5. One (1) Annex A. Interview Form for the monitoring of marine turtle nesting site and CEPA in Barangay Calima, Pola, Oriental Mindoro;
6. One (1) Annex A.1 Habitat Assessment and Evaluation Form for the monitoring of marine turtle nesting site and CEPA in Barangay Calima, Pola, Oriental Mindoro;
7. Attendance sheet of 277 participants for the CEPA in Barangay Calima, Pola, Oriental Mindoro;
8. One (1) MT02 Marine Turtle Stranding Report Form for the validation of one (1) dead Green Sea Turtle in Barangay Calima, Pola, Oriental Mindoro; and
9. Map of marine turtle nesting sites monitored for the 1st quarter of CY 2023.

For information and record


RODEL M. BOYLES



March 17, 2023

MEMORANDUM

FOR : The CENR Officer

THRU : The Forester III/ Chief, CDS

FROM : The Forester I

SUBJECT : **REPORT ON THE MONITORING OF MARINE TURTLES AND MARINE TURTLE NESTING SITES WITHIN THE ADMINISTRATIVE JURISDICTION OF CENRO SOCORRO, ORIENTAL MINDORO FOR THE 1ST QUARTER OF CY 2023**

Respectfully submitting the report on the monitoring of marine turtles and marine turtle nesting sites within the administrative jurisdiction of CENRO Socorro, Oriental Mindoro for the 1st quarter of CY 2023. The activities are part of *Protection and Conservation of Wildlife: Conservation of Threatened Species* under *Wildlife Resources Conservation Sub-Program* of CY 2023 WFP per approved GAA.

The CENRO Socorro successfully accomplished the following activities:

1. TAGGING AND RELEASE OF ONE (1) MATURE FEMALE GREEN SEA TURTLE (*Chelonia mydas*) IN BARANGAY BUHAY NA TUBIG, POLA, ORIENTAL MINDORO



Figure 1. Monitoring of marine turtle in Barangay Buhay na Tubig, Pola, Oriental Mindoro.

The EcoMS I Jose Maria M. Fontanilla and FT II Adrian V. Catud conducted tagging and release of one (1) mature female Green Sea Turtle (*Chelonia mydas*) in Barangay Buhay na Tubig, Pola, Oriental Mindoro (see Figure 1). The activity was conducted on January 06, 2023. The tagging and release is in response to the incident report of the Municipal Agriculturist Russel B. Tan of Pola, Oriental Mindoro regarding the stranded marine turtle.



Based on careful review and examination on the Green Sea Turtle, it was found out that the marine turtle is strong despite having multiple Fibropapilloma. Further, it has Curved Carapace Length (CCL) of 73 cm and Curved Carapace Width (CCW) of 65 cm.

About two (2) Inconel tags bearing serial numbers: PH 0899J and PH0900J were placed in the left and right foreflipper of the Green Sea Turtle, respectively. The marine turtle was immediately released back to the sea after tagging (see Figure 2).



Figure 2. Tagging and release of Green Sea Turtle.

2. MONITORING OF MARINE TURTLE NESTING SITE IN BARANGAY SAN ANDRES, BACO, ORIENTAL MINDORO



Figure 3. Coordination, interview and distribution of IEC campaign materials.

Forester I Mackaley P. Martinez and FT I Joey Albert L. San Diego conducted monitoring of marine turtle nesting site in Barangay San Andres, Baco, Oriental Mindoro (see Figure 3). The activity was conducted on January 10, 2023. The monitoring is in response to the incident report on Facebook of Ms. Em Remonde-Ramiento on November 13, 2022 regarding the nesting of an Olive Ridley Turtle (*Lepidochelys olivacea*).

The Barangay Councilor Ivy B. Alban (in red dress), Ms. Glenda R. Lascaw (volunteer and working on Civil-Service Organization; in black dress) and Ms. Maria Aiza C. Zulueta (wife of Barangay Chairperson; in gray dress) served as the key informants for the *Annex A. Interview Form of BMB TB No. 2020-05 Guidelines on the Protection of Marine Turtle Nesting Habitats*. Unfortunately, with regards to the incident report, the eggs were washed out because of the storm surge last December 2022.



The personnel was unable to visit the exact nesting site because all *Bantay Dagat* were unavailable that time due to personal/ various reasons (securing of documents for the renewal of their contracts). Nevertheless, a communication letter dated January 10, 2023 was rendered requesting to coordinate and/ or report any activities/ incidence on marine turtles. This will serve as basis for the formulation and/ or implementation of various Programs/ Activities/ Projects (PAPs) with regards to the conservation, management and protection of marine turtles in the province. The contact number and email of Coastal and Wildlife Focal and CENRO Socorro were provided in the communication letter to serve as their information and reference.

Furthermore, about 10 Information, Education and Communication (IEC) campaign materials on marine turtles, mangrove forest, sea grass, Marine Protected Area (MPA) and Climate Change were given to the Barangay Local Government Unit (LGU) to serve as reference to effectively manage their coastal and marine resources.

3. MONITORING OF MARINE TURTLE NESTING SITE AND COMMUNICATION, EDUCATION AND PUBLIC AWARENESS (CEPA) ON MARINE TURTLE CONSERVATION IN BARANGAY CALIMA, POLA, ORIENTAL MINDORO



Figure 4. Monitoring of marine turtle nesting site in Barangay Calima, Pola, Oriental Mindoro.



Figure 5. CEPA on marine turtle conservation in Barangay Calima, Pola, Oriental Mindoro.



The Forester I Martinez and FT I San Diego conducted monitoring of marine turtle nesting site and Communication, Education and Public Awareness (CEPA) in Barangay Calima, Pola, Oriental Mindoro (see Figures 4-5). The activity was conducted on January 20, 2023. The monitoring and CEPA aimed to monitor and ascertain the status/ condition of relocated marine turtle (unidentified) eggs last November 2022, and to raise awareness on the conservation of endangered marine turtles to the coastal barangay.

Mr. Joel R. Indicio, a fisherfolk of the barangay, served as the key informant for the *Annex A. Interview Form of BMB TB No. 2020-05* (see Figure 4). Mr. Indicio is also one of the concerned citizen who reported and transferred the marine turtle eggs to a higher place.

Based on the interview, marine turtles (unidentified/ various species) are commonly seen roaming and foraging within their area all year round. In case of by-catch, marine turtles are immediately returned back to the sea. The key informant is aware that catching and killing marine turtles are prohibited. The laws and policies are being enforced by PNP, Army and LGU. Nevertheless, the undersigned informed the Key Informant that the DENR is also enforcing such laws and policies. In fact, the DENR has jurisdiction over the marine turtles per the *Republic Act No. 9147 (Wildlife Resources Conservation and Protection Act of 2001)*.

Mr. Indicio further said that to date, there are no counts of illegal acts against marine turtles because *Bantay Dagat* are present, and laws and policies are being enforced in their area. Lastly, he is aware that marine turtles shall be protected to prevent their extinction.

The CENRO Socorro personnel also conducted monitoring of marine turtle nesting site by filling-out the *Annex A.1 Habitat Assessment and Evaluation of BMB TB No. 2020-05*. During monitoring, it was found out that the sandy shore from where the marine turtle nesting site can be found, is approximately 2 km in length and more or less 3 m in width. The area is dominated by a combination of mangrove and beach forest species particularly, Bakawan (*Rhizophora sp.*), Talisay (*Terminalia catappa*) and Coconut (*Cocos nucifera*).

As the personnel visited the nesting site, it was found out that all eggs became spoiled. These were disposed already by the LGU. As per the coordination with the LGU of Barangay Calima and the Municipal Agriculturist Tan, the relocated eggs were still reached by the high tide. Likewise, no tracks nor possible predation were observed.

The threats observed during the monitoring include:

1. Climate change (makes the species vulnerable to extreme and changing climate, and alters the migration pattern);
2. Sea level rise (erodes and/ or excavates the eggs);
3. Presence of solid wastes (suffocate, choke and/ or poison the marine turtles);
4. Presence of coastal communities (possible poaching); and
5. Excessive surface run-off and siltation from the nearby two (2) Principal Rivers namely: Pula River and Casiligan River (wash-out the nesting site in case of inclement weather condition).



The said Conservation and Development Section (CDS) personnel also grabbed the opportunity to conduct CEPA to the barangay. The activity is in simultaneous with the orientation and IEC campaign activities of Regulation and Permitting Section (RPS) personnel of CENRO Socorro on land titling and permits rendered by DENR (see Figure 5).

The topics discussed on CEPA on Marine Turtle Conservation topic include the following:

1. Biological Resources of the Philippines;
2. Information on Marine Turtles (Parts, Difference to Terrapin and Tortoise, Species Found in the Philippines, Life Stages);
3. Importance of the Marine Turtle Species to the Ecology;
4. Identification of the Five (5) Marine Turtles in the Philippines (in Adult and Hatchling Form);
5. Conservation Status per DENR and IUCN, and Population Trend;
6. Threats (Natural and Anthropogenic);
7. Conservation Activities of DENR;
8. Laws and Policies on the Protection of Endangered Marine Turtles; and
9. Proper Actions When Encountering Marine Turtles (By-Catch, Wounded/ Diseased, Nesting, Emergence of Hatchlings).

The speaker – Forester I Martinez – reminded the participants to coordinate with the LGU and CENRO Socorro in case marine turtle activities (by-catch, stranding, nesting, emergence of hatchlings) and illegal activities (killing, poaching and others) happened for proper actions to be done. The contact number and email of Coastal and Wildlife Focal and CENRO Socorro were included in the communication letter rendered to the LGU dated January 20, 2023 for reporting and proper action.

The CEPA is attended by 277 participants (128 male and 149 female) which are residents and LGU of the Barangay Calima, Pola, Oriental Mindoro. At the end of the CEPA, participants are capacitated on the conservation of marine turtles.

4. VALIDATION ON ONE (1) DEAD GREEN SEA TURTLE IN BARANGAY CALIMA, POLA, ORIENTAL MINDORO



Figure 6. Coordination and validation on dead Green Sea Turtle in Barangay Calima, Pola, Oriental Mindoro.



Forester I Martinez together with other personnel of CENRO Socorro conducted validation on one (1) dead Green Sea Turtle in Barangay Calima, Pola, Oriental Mindoro (see Figure 6). The activity was conducted on January 25, 2023. The validation is in response to the incident report relayed on the same date by Municipal Agriculturist Tan of the Municipality of Pola, Oriental Mindoro regarding the dead Green Sea Turtle.

Based on the interview with the *Bantay Dagat* Fonching M. Lauriano, the dead marine turtle was found by him on the morning of January 24, 2023 in the shoreline of Sitio Bibrada of Barangay Calima. The CCL measures 108 while the CCW measures 95 cm. No tags were attached in the turtle. The carcass (in the fair stage of decomposition) was buried immediately on the same date it was found to avoid possible health risk to people (see Figure 7).

The undersigned reminded *Bantay Dagat* Lauriano and the LGU of Barangay Calima to coordinate with CENRO Socorro in case similar event, or any marine turtle activity (by-catch, stranding, nesting and emergence of hatchlings and others) happened for accounting/documentation, tagging and other conservation activities. The contact number and email of Coastal and Wildlife Focal and the CENRO Socorro were given in the communication letter dated January 20, 2023 for reporting and proper action.



Figure 7. Disposal of dead Green Sea Turtle (Photo courtesy of Municipal Agriculturist Tan).



5. PARTICIPATION TO RAPID IMPACT ASSESSMENT OF DENR-BIODIVERSITY MANAGEMENT BUREAU (BMB) IN THE 1ST DISTRICT OF THE PROVINCE OF ORIENTAL MINDORO



Figure 8. Participation of CENRO Socorro personnel in the Rapid Impact Assessment.

The CENRO Socorro personnel through Forester I Martinez, EcoMS I Fontanilla, Forester I Zarex P. De La Cruz, Forester I Kevin Corpuz, FT II Michael Anjelo A. Acuzar, FT I San Diego and FR Rhona C. Liwag provided technical assistance in aerial droning, and biophysical and social assessment of Rapid Impact Assessment of DENR-Biodiversity Management Bureau (BMB) in the 1st District of the Province of Oriental Mindoro (see Figure 8). The activity was conducted on March 06 and March 10, 2023 for the Municipalities of Pola and Naujan, Oriental Mindoro, respectively. The Rapid Impact Assessment generally aimed to ascertain the impacts of oil spill to the affected areas of the province and to provide recommendations for the management of oil spill.

The oil spill tragedy started on February 28, 2023 as the MT Princess Empress with 20 crew members and carrying 800,000 liters of industrial oil encountered rough sea conditions until it became half-submerged. The motor tanker sank on March 01, 2023, and the oil spill proceeded.

The oil spill spread across the southern part of the Mindoro Island up to the Palawan. This affects the livelihood of fisherfolks and imposes health risk to coastal communities. There are reports of respiratory diseases (asthma among others) per the Department of Health (DOH) as caused by the pungent smell of oil spill. In the past clean-ups and monitoring, there are observations of casualties to fishes. Likewise, the oil spill coated the mangroves and beach forest trees which are slowly killing them.

With the participation of the CENRO Socorro personnel, some observations were seen/ noted in the marine turtle nesting sites within the Municipality of Pola, Oriental Mindoro as of March 10, 2023 (see Table 1):



Table 1. Marine turtle nesting sites in the Municipality of Pola, Oriental Mindoro monitored during the Rapid Impact Assessment.

No.	Location	Status	Remarks
1	Barangay Calima	Affected	- The visited area of the barangay was reached by the oil spill (see Figure 9) - The nesting site of the barangay was not visited due to the restriction imposed by the LGU and the health hazard brought by the pungent smell of oil spill - With the ever changing wind and ocean waves, and the spilling motor tanker not yet retrieved, it is presumed that the marine turtle nesting site will soon be affected in the following days
2	Barangay Misong	Affected	- The visited area of the barangay was reached by the oil spill (see Figure 10) - The nesting site of the barangay was not visited due to the restriction imposed by the LGU and the health hazard brought by the pungent smell of oil spill - With the ever changing wind and ocean waves, and the motor tanker not yet retrieved, it is presumed that the marine turtle nesting site will soon be affected in the following days
3	Barangay Tagumpay	Affected	- The nesting site is affected by oil spill (see Figure 11)



Figure 9. Oil spill in Barangay Calima, Pola, Oriental Mindoro.

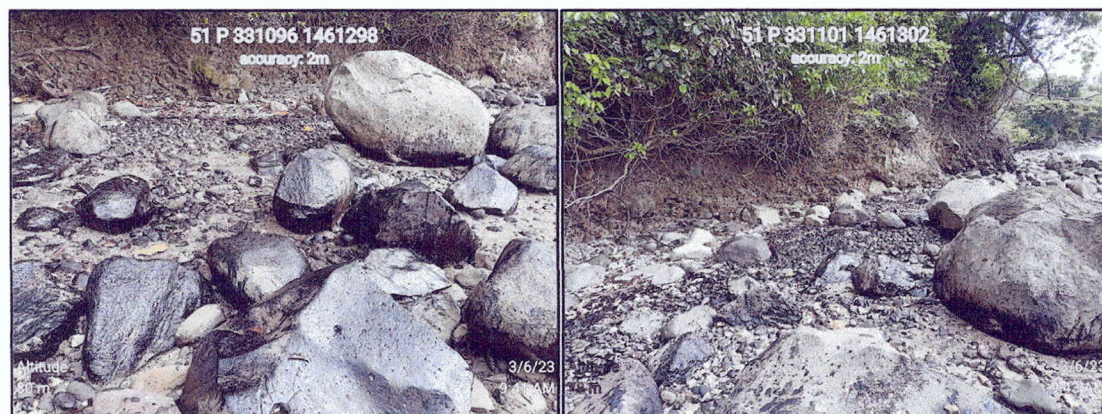


Figure 10. Oil spill in Barangay Misong, Pola, Oriental Mindoro.

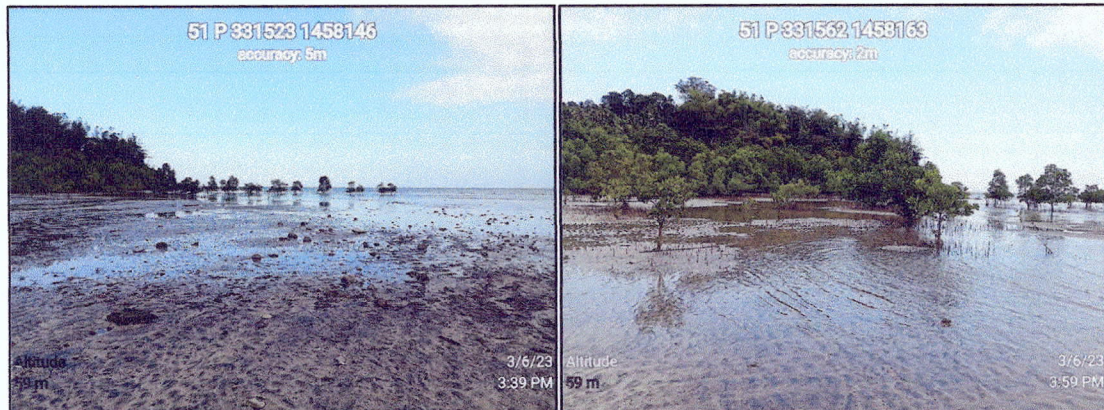


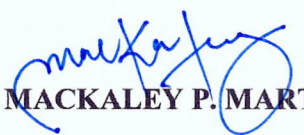
Figure 11. Oil spill in Barangay Tagumpay, Pola, Oriental Mindoro.

With the advent of oil spill tragedy in the Province of Oriental Mindoro that threatens the endangered marine turtles, the CENRO Socorro shall continue to monitor and provide updates in the status/ condition of marine turtle nesting sites within the AOR of CENRO Socorro. Further, this office shall continue to coordinate, and establish stronger linkage and partnership with the NGAs, LGUs, private sectors and other stakeholders in the management of marine turtle nesting sites.

Attached are the 11 documents in support to the accomplished activities:

1. One (1) MT02 Marine Turtle Stranding Report Form for the tagging and release of one (1) mature female Green Sea Turtle in Barangay Buhay na Tubig, Pola, Oriental Mindoro;
2. One (1) MT01 Marine Turtle Tagging Data Form for the tagging and release of one (1) mature female Green Sea Turtle in Barangay Buhay na Tubig, Pola, Oriental Mindoro;
3. Three (3) Annex A. Interview Forms for the monitoring of marine turtle nesting site in Barangay San Andres, Baco, Oriental Mindoro;
4. One (1) Annex A.1 Habitat Assessment and Evaluation Form for the monitoring of marine turtle nesting site in Barangay San Andres, Baco, Oriental Mindoro;
5. One (1) Annex A. Interview Form for the monitoring of marine turtle nesting site and CEPA in Barangay Calima, Pola, Oriental Mindoro;
6. One (1) Annex A.1 Habitat Assessment and Evaluation Form for the monitoring of marine turtle nesting site and CEPA in Barangay Calima, Pola, Oriental Mindoro;
7. Attendance sheet of 277 participants for the CEPA in Barangay Calima, Pola, Oriental Mindoro;
8. One (1) MT02 Marine Turtle Stranding Report Form for the validation of one (1) dead Green Sea Turtle in Barangay Calima, Pola, Oriental Mindoro; and
9. Map of marine turtle nesting sites monitored for the 1st quarter of CY 2023.

For information and record


MACKALEY P. MARTINEZ

MT02 MARINE TURTLE STRANDING REPORT FORM

Observer's Full Name ADRIAN V. CATUD Stranding Date 01 06 2023
month day year

Species Green turtle (G) Number of turtles found (per day) 1

SEX: (CIRCLE) Female Male Undetermined How was sex determined? short tail

Location (be specific) Buhay na Tubig, Pola, Oriental Mindoro

Latitude 121° 31' 11" Longitude 13° 8' 42"

Condition of the Turtle (use codes) 1 Final Disposition of Turtle (use codes) 4

Disposition Location Buhay na Tubig, Pola, Oriental Mindoro

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

Two (2) tags: Left - PH0899J Right - PH0900J

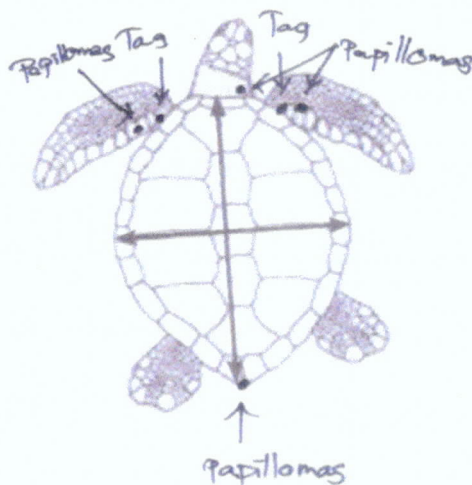
Remarks (note if turtle was involved with tar or oil, gear or debris entanglement, wounds or mutilations, propeller damage, papillomas, injuries, etc.) continue on back if necessary

Papillomas

MEASUREMENTS:

Curved Carapace Length (CCL) in cm: 73
 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:

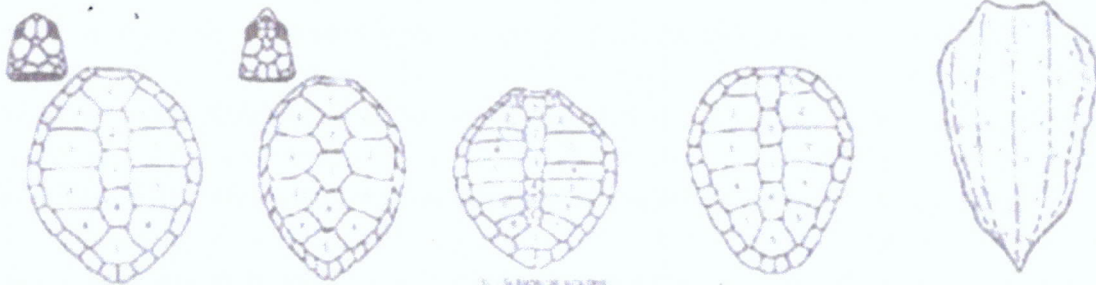
1 = Alive
 2 = Fresh dead
 3 = Fairly decomposed
 4 = Severely decomposed
 5 = Desiccated
 6 = Destroyed

FINAL DISPOSITION OF TURTLE:

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

MT01 MARINE TURTLE TAGGING DATA FORM

1. Species (refer to the species identification key)


☒ green turtle ☐ hawksbill ☐ olive ridley ☐ loggerhead ☐ leatherback
2. Sex of marine turtle: ☐ male ☒ female How was sex determined? short tail3. Date of capture: 01/06/2023 Geographical coordinates:4. Place of capture: Buhay na Tubig, Pola Longitude N 13° 8' 42"
Latitude E 121° 31' 11"5. Method of capture (e.g., caught in net, trapped in fish corral, hook and line): stranded6. Activity of turtle before capture: ☐ swimming ☐ mating
☐ feeding ☐ nesting
☒ others stranded7. Curved Carapace Length (CCL) in cm: 738. Curved Carapace Width (CCW) in cm: 65

9. WITH TAG(S), record serial number of tag(s) attached to the flippers:

Left tag: _____ Right tag: _____

10. NEW TAG(S) APPLIED, record serial numbers of new tag(s):

Left tag: PH 0899J Right tag: PH 0900J11. Date of tagging: 01/06/202312. Date of release: 01/06/202313. Place of release: Buhay na Tubig, Pola

14. Observations (NOTE: fibropapillomas, propeller cuts, mutations, hook ingestion, etc.):

fibropapillomas

15. Details of person(s) who reported, caught, captured, turned-over, donated the marine turtle:

Name(s): JOEL PATILAXIAN, GALO ANTOPIXA, SAMUEL FADERANGA
Address(es): BACAWAN, POLA BUHAY NA TUBIG, POLA
Contact details (phone, email): 09815606090

16. Details of DENR personnel responsible for tagging and releasing the marine turtle:

Name(s): ADRIAN V. CATUD JOSE MARIA M. FONTANILLA
Position(s): FT I SCMS
Field office: CENRO Socorro

INSTRUCTIONS:

- Use one form per marine turtle
- Apply tags when there are no tags or if only one tag is attached to the turtle
- Do not remove existing tags from the flippers
- Do not re-tag marine turtles unless the existing tags are unreadable or about to fall off from the flipper
- Photograph the turtle (top view) and the tags attached

SUBMIT FORM TO:

Wildlife Resources Division
Biodiversity Management Bureau
Department of Environment and Natural Resources
Ninoy Aquino Parks and Wildlife Center
North Avenue, Diliman
Quezon City, Metro Manila
Telephone Number: (02) 9246031-35, loc. 223
E-mail: bmb@bmb.gov.ph and wrd@bmb.gov.ph

ANNEX A. INTERVIEW FORM

(Habitat survey, nesting/sighting verification, pressure-state-response)

1. Petsa ng Interview: January 10, 2023
2. Lugar: Barangay San Andres, Baco, Oriental Mindoro
3. Tagatugon (respondent):
4. Pangalan: JUV O. ALBAN Edad: myr not to say
5. Kasarian: () Lalaki (/) Babae Status: (/) single () may asawa (bilang ng anak)
6. Angkan (pinagmulan ng lahi): ALBAN
7. Hanap buhay: KAGAWAD
8. Tirahan: Barangay San Andres, Baco, Oriental Mindoro
9. May sanding bangka () meron (/) wala () nagrerenta
10. Klase ng bangka () de-motor () de-sagwan (/) iba pa
N/A
11. Laki ng bangka (metro): N/A Bilang ng taong pwedeng sumakay
12. Uri/klase ng pangangisda (fishing operation): N/A
13. Oras/panahon ng pangangisda: N/A
14. Lugar kung saan nangangisda: N/A
15. Nakakita na po ba kayo ng pawikan? (/) oo () hindi
16. Sa buong taon, tuwing kailan kayo nakakakita ng pawikan?

Buwan (months of the year)	Bilang ng pawikan na nakikita	Lugar saan nakikita Pangalan ng beach		Pangalan ng dagat	Laki ng pawikan na nakikita	Ginagawa ng pawikan nung nakita	Uri ng pawikan na nakikita (species)	Iba pang komento
January	madami			verdehead palsaan	varying	porosity or oil worms	undisrupted	-

17. Sa inyong palagay, ang dalas po ba ng mga nakikitang pawikan ay

(/) dumadami () umu-unti () di nagbago

18. Sa inyong palagay, ano kaya ang dahilan nito?

pinaprotektahan sila ng mamamayan

19. Kapag may nakikitang pawikan, ano po ang ginagawa ninyo?

☒ hinahayaan lang

☐ hinuhuli at ☐ kinakatay ☐ ginagawang alaga ☐ inireport o dinadala sa awtoridad

☐ iba pa

20. May pagkakataon na po ba na may nahuli kayong pawikan sa inyong pangingisda?

☐ meron ☒ wala

21. Sa anong paraan ng pangingisda mas may nahuhuling pawikan?

lambat

22. Sa buong taon, tuwing karlan kayo nakakahuli ng pawikan?

Buwan (month s of the year)	Bilang ng pawikan na nahuhuli	Lugar saan nahuhuli Pangalan ng beach	Pangalan ng dagat	Laki ng pawikan na nahuhuli	Ginagawa ng pawikan nung nahuli	Uri ng pawikan na nahuhuli (species)	Iba pang komento
yearly	depende		verdes (yaso) pasilan	varying	poorly	unidentified	-

23. Kapag may nahuhuling pawikan, ano ang ginagawa ditto?

☒ pinapakawalan

☐ dinadala sa pampang para ☐ katayin ☐ luturn ☐ ibenta [presyo] ☐ pang regalo

☐ gawing alaga

☐ dalhin sa awtoridad

☐ iba pa

24. Alam po ba ninyo na ipinaghabawal ang paghuli at pagkatay ng pawikan?

☒ oo ☐ hindi

25. Anong ahensiya po ang alam ninyong nagpapatupad ng mga batas na ito?

☒ DENR ☒ Fisheries ☒ Pulis/Militar ☒ Mayor/LGU ☐ iba pa

26. Napapatupad ba ang mga batas dito tungkol sa pawikan? ☒ oo ☐ hindi

27. May alam po ba kayo na nahuli at naparusahan dahil sa paglabag sa mga batas ukol sa pawikan?

() meron (/) wala

28. Ano po ang nadinig/nalaman ninyong kaparusahang ipinataw?

29. Sa inyong palagay, mahalaga ba na ipagbawal ang pagkatay/paghuli/pagbenta ng mga pawikan?

(/) oo () hindi

30. Bakit po kaya?

dahil sila ay malarik nang maubos

~~Mr. Aiza C. Zulueta~~
MARIA AIZA C. ZULUETA

BRGY. CHAIRPERSON WIFE

~~Mr. D. ALBAN~~
MR. D. ALBAN

BRGY. KAGAWAD

ANNEX A. INTERVIEW FORM

(Habitat survey, nesting/sighting verification, pressure-state-response)

- Paksa ng Interview January 10, 2023
- Lugar Barangay San Andres, Baco, Oriental Mindoro
- Tagatugon (respondent)
- Pangalan Geniah Lascano Edad 36
- Kasarian () Lalaki (☒) Babae Status () single (☒) may asawa (bilang ng anak 4)
- Angkan (pinagmulan ng lahi) Lascano
- Hanap buhay volunteer at CSO
- Tirahan Barangay San Andres, Baco, Oriental Mindoro
- May sariling bangka () meron () wala () nagrerenta
- Klase ng bangka (☒) de-motor () de-sagwan () iba pa
- Laki ng bangka (metro³) 5 Bilang ng taong pwedeng sumakay 7
- Uri/klase ng pangangisda (fishing operation)
- Oras/panahon ng pangangisda Kayag, Kalma
- Lugar kung saan nangangisda municipal waters of Baco
- Nakakita na po ba kayo ng pawikan? (☒) oo () hindi
- Sa buong taon, tuwing kailan kayo nakakakita ng pawikan?

Buwan (months of the year)	Bilang ng pawikan na nakikita	Lugar saan nakikita Pangalan ng beach Pangalan ng dagat		Laki ng pawikan na nakikita	Ginagawa ng pawikan nung nakita	Uri ng pawikan na nakikita (species)	Iba pang komento
Kalma	madami		verdesland passage	varying	Foraging and resting	unidentified	-

17 Sa inyong palagay, ang dalas po ba ng mga nakikitang pawikan ay

(☒) dumadami () umu-unti () di nagbago

- 3 bawag dagat

- 2 Volume

18. Sa inyong palagay, ano kaya ang dahilan nito?

Protected area ng lokal

19. Kapag may nakikitang pawikan, ano po ang ginagawa ninyo?

☒ Hinahayaan lang

☐ Inuhuli at ☐ kinakatay ☐ ginagawang alaga ☒ Inireport o dinadala sa awtoridad

☒ Iba pa pakawala

20. May pagkakataon na po ba na may nahuli kayong pawikan sa inyong pangingisda?

☒ meron ☐ wala

21. Sa anong paraan ng pangingisda mas may nahuhuling pawikan?

canoe

22. Sa buong taon, tuwing karani kayo nakakahuli ng pawikan?

Buwan (month) of the year	Bilang ng pawikan na nahuhuli	Lugar saan nahuhuli Pangalan ng beach	Pangalan ng dagat	Laki ng pawikan na nahuhuli	Ginagawa ng pawikan nung nahuli	Uri ng pawikan na nahuhuli (species)	Iba pang komento
<u>mostly yearly</u>	<u>non counted</u>		<u>Verde Island</u>	<u>Verde Island</u>	<u>Fora gany</u>	<u>unidentified</u>	-

23. Kapag may nahuhuling pawikan, ano ang ginagawa dito?

☒ pinapakawalan

☐ dinadala sa pampang para ☐ katayin ☐ lutuin ☐ ibenta [presyo] ☐ pang regalo

☐ gawing alaga

☐ dalhin sa awtoridad

☐ iba pa

24. Alam po ba ninyo na ipinagbabawal ang paghuli at pagkatay ng pawikan?

☒ oo

☐ hindi

25. Anong ahensiya po ang alam ninyong nagpapatupad ng mga batas na ito?

☒ DENR

☒ Fisheries

☒ Pulis/Militar

☒ Mayor/ LGU

☐ iba pa

26. Napapatupad ba ang mga batas dito tungkol sa pawikan?

☒ Oo

☐ hindi

27. May alam po ba kayo na nahuli at naparusahan dahil sa paglabag sa mga batas ukol sa pawikan?

() meron (/) wala

28. Ano po ang nadinig/nalaman ninyong kaparusahang ipinataw?

29. Sa inyong palagay, mahalaga ba na ipagbawal ang pagkatay/paghuli/pagbenta ng mga pawikan?

(/) oo () hindi

30. Bakit po kaya?

Ehdanginul nakani sila

klascam

Glenda R. Lascam

Volunteer

ANNEX A. INTERVIEW FORM

(Habitat survey, nesting/sighting verification, pressure-state-response)

- Petsa ng Interview January 10, 2022
- Lugar Barangay San Andres, Socco, Oriental Mindoro
- Tagatugon (respondent)
- Pangalan Maria Mica C. Zulueta Edad prefer not to say
- Kasarian () Lalaki (☒) Babae Status () single (☒) may asawa bilang ng anak 3
- Angkan (pinagmulan ng lahi) Zulueta
- Hanap buhay Housewife
- Tirahan Barangay San Andres, Socco, Oriental Mindoro
- May sariling bangka () meron (☒) wala () nagrerenta
- Klase ng bangka () de-motor () de-sagwan (☒) iba pa N/A
- Laki ng bangka (metro) N/A Bilang ng taong pwedeng sumakay
- Uri/klase ng pangangisda (fishing operation) N/A
- Oras/panahon ng pangangisda N/A
- Lugar kung saan nangangisda N/A

15 Nakakita na po ba kayo ng pawikan? (☒) oo () hindi

16 Sa buong taon, tuwing kailan kayo nakakakita ng pawikan?

Buwang (month/s of the year)	Bilang ng pawikan na nakikita	Lugar saan nakikita		Laki ng pawikan na nakikita	Ginagawa ng pawikan nung nakita	Uri ng pawikan na nakikita (species)	Iba pang komento
<u>Early</u>	<u>madali</u>		<u>near the palace</u>	<u>very big</u>	<u>Foraging and/or nesting</u>	<u>undetermined</u>	<u>-</u>

17 Sa inyong palagay, ang dalas po ba ng mga nakikitang pawikan ay

(☒) dumadami () umu-unu () di nagbago

18 Sa inyong palagay, ano kaya ang dahilan nito?

sa ay ipinapahalal

19 Kapag may nakikitang pawikan, ano po ang ginagawa ninyo?

☒ hinahayaan lang

☐ hinuhuli at ☐ kinakatay ☐ ginagawang alaga ☐ inirereport o dinadala sa awtoridad

☐ iba pa _____

20 May pagkakataon na po ba na may nahuli kayong pawikan sa inyong pangingisda?

☐ meron ☒ wala

21 Sa anong paraan ng pangingisda mas may nahuhuling pawikan?

canoe

22 Sa buong taon, tuwing kailan kayo nakakahuli ng pawikan?

Buwan (month/s of the year)	Bilang ng pawikan na nahuhuli	Lugar saan nahuhuli Pangalan ng beach	Pangalan ng dagat	Laki ng pawikan na nahuhuli	Ginagawa ng pawikan nung nahuli	Uri ng pawikan na nahuhuli (species)	Iba pang komento
<i>Early</i>	<i>depend</i>		<i>verdehead palmag</i>	<i>young</i>	<i>foraging</i>	<i>undulatofoed</i>	<i>-</i>

23 Kapag may nahuhuling pawikan, ano ang ginagawa ditto?

☒ ipinapakawalan

☐ dinadala sa pampang para ☐ katayin ☐ lutuin ☐ ibenta (presyo ☐ pang regalo

☐ gawing alaga

☐ dalhin sa awtoridad

☐ iba pa _____

24 Alam po ba ninyo na ipinagbabawal ang paghuli at pagkatay ng pawikan?

☒ oo

☐ hindi

25 Anong ahensiya po ang alam ninyong nagpapatupad ng mga batas na ito?

☒ DENR ☒ Fisheries ☒ Pulis/Militar ☒ Mayor/LGU ☐ iba pa

26 Napapatupad ba ang mga batas dito tungkol sa pawikan? ☒ oo ☐ hindi

27. May alam po ba kayo na nahuli at naparusahan dahil sa paglabag sa mga batas ukol sa pawikan?

() meron (/) wala

28. Ano po ang nadinig/nalaman ninyong kaparusahang ipinataw?

29. Sa inyong palagay, mahalaga ba na ipagbawal ang pagkatay/paghuli/pagbenta ng mga pawikan?

(/) oo () hindi

30. Bakit po kaya?

dahil sila ay malarang nang maubos

~~Mr. Ayo C. Zulueta~~
~~MARIA ALZA C. ZULUETA~~

~~BRGY. CHAIRPERSON WIFE~~

~~Don~~
~~Mr. D. ALBAN~~
~~BRGY. KAGAWAD~~

ANNEX A.1 HABITAT ASSESSMENT AND EVALUATION

- Date of Assessment: January 10, 2023
- Location: Batangay San Andres, Orico, Oriental Mindoro
- GPS Coordinates: _____
- Description of Sand (☒ black/gray (☐ white (☐ mixed (☐ others _____
☐ fine (☐ coarse (☐ with coral rubble (☐ mixed with soil
 Other findings: _____

- Beach Vegetation (list species in table below):

<u>Edikawan</u>	
<u>Nipa</u>	
<u>Coconut</u>	
<u>Talisay</u>	

- Beach Measurements:

Details	Measurement (meters)	GPS Coordinates
Beach length* (measure perpendicular length of marine turtle nest to the highest tide mark)	<u>not measured</u>	<u>15° 24' 55.39" N (approx.)</u> <u>121° 0' 47.74" E</u>
Beach width (measure parallel length of beach on two points, noting only areas as possible nesting ground)	<u>not measured</u>	<u>15° 24' 55.39" N (approx.)</u> <u>121° 0' 47.74" E</u>

* NOTE: Add more rows if more than one nest was reported along same beach

- Nesting Abundance: 1
- Marine turtle tracks seen during visit: (☒ yes (☐ no
- Number of complete track/s (tracks coming up the beach & going down): not counted during latest nesting
- Number of incomplete track/s (tracks either coming up the beach only or going down only): not counted during latest nesting
- Marine turtle track details: Outer track width (cm) not measured during latest nesting
 Inner track width (cm) not measured during latest nesting
- Marine turtle nest/s seen during visit: (☐ yes (☒ no
 If yes, number of active nest/s: _____ number of inactive/old nest/s: _____
- With signs of predation: (☐ yes (☒ no
 If yes, identification of possible predator: _____
- Marine turtle hatchling tracks seen during visit: (☐ yes (☒ none
- Marine turtle eggs seen: (☐ yes (☐ yes, but no signs of development (☒ none
- Marine turtle egg shells seen: (☐ yes (☒ none

Other Observations during visit:

- washed-out by storm surge last december 2022.
- location is only approximate as ^{all} Batangay Bagat were not available during scanning of documents for the monitoring due to personal concerns (renewal of their contract).
- Threat observed (stated by key informants) is storm surge
- conservation measures of LEM include turning of Batangay Bagat and installation of fence for the nesting sites

ANNEX A. INTERVIEW FORM

(Habitat survey, nesting/sighting verification, pressure-state-response)

1. Petsa ng Interview: JAN 20, 2013
2. Lugar: DARANBAY CAUMA, POLA, ORIENTAL MINDORO
3. Tagatugon (respondent)
4. Pangalan JOEL R. INDICIO Edad _____
5. Kasarian (☒) Lalaki () Babae Status () single (☒) may asawa {bilang ng anak 1 }
6. Angkan (pinagmulan ng lahi) INDICIO
7. Hanap buhay FISHERFOLK
8. Tirahan DARANBAY CAUMA, POLA, ORIENTAL MINDORO
9. May sariling bangka () meron (☒) wala () nagrerenta
10. Klase ng bangka (☒) de-motor () de-sagwan () iba pa
11. Laki ng bangka (metro?) 6 Bilang ng taong pwedeng sumakay 2
12. Uri/klase ng pangingisda (fishing operation) MOTORIZED THROUGH NET
13. Oras/panahon ng pangingisda DAILY
14. Lugar kung saan nangingisda MUNICIPAL WATERS OF POLA
15. Nakakita na po ba kayo ng pawikan? (☒) oo () hindi
16. Sa buong taon, tuwing kailan kayo nakakakita ng pawikan?

Buwan (month/s of the year)	Bilang ng pawikan na nakikita	Lugar saan nakikita		Laki ng pawikan na nakikita	Ginagawa ng pawikan nung nakita	Uri ng pawikan na nakikita (species)	Iba pang komento
		Pangalan ng beach	Pangalan ng dagat				
<u>ALL MONTHS</u>	<u>1</u>		<u>VERDE ISLAND (VIP)</u>	<u>MATURE</u>	<u>SWIMMING/ FORAGING</u>	<u>UNKNOWN/ UNIDENTIFIED</u>	<u>-</u>

17. Sa inyong palagay, ang dalas po ba ng mga nakikitang pawikan ay:

(☒) dumadami () umu-unti () di nagbago

18. Sa inyong palagay, ano kaya ang dahilan nito?

walang nang huhuli

19. Kapag may nakikitang pawikan, ano po ang ginagawa ninyo?

() hinahayaan lang

() hinuhuli at ... () kinakatay () ginagawang alaga (/) inirereport o dinadala sa awtoridad

() iba pa _____

20. May pagkakataon na po ba na may nahuli kayong pawikan sa inyong pangingisda?

(/) meron () wala

21. Sa anong paraan ng pangingisda mas may nahuhuling pawikan?

lambot

22. Sa buong taon, tuwing kailan kayo nakakahuli ng pawikan?

Buwan (month/s of the year)	Bilang ng pawikan na nahuhuli	Lugar saan nahuhuli		Laki ng pawikan na nahuhuli	Ginagawa ng pawikan nung nahuli	Uri ng pawikan na nahuhuli (species)	Iba pang komento
		Pangalan ng beach	Pangalan ng dagat				
ALL MONTHS	1		VIP	MATURE	SWIMMING / FORAGING	UNIDENTIFIED	SELDOM

23. Kapag may nahuhuling pawikan, ano ang ginagawa ditto?

(/) pinapakawalan

() dinadala sa pampang para... () katayin ... { } lutuin { } ibenta [presyo { } pang regalo

() gawing alaga

() dalhin sa awtoridad

() iba pa _____

24. Alam po ba ninyo na ipinagbabawal ang paghuli at pagkatay ng pawikan?

(/) oo () hindi

25. Anong ahensiya po ang alam ninyong nagpapatupad ng mga batas na ito?

() DENR () Fisheries (/) Pulis/Militar (/) Mayor/LGU () iba pa

26. Napapatupad ba ang mga batas dito tungkol sa pawikan? (/) oo () hindi

27. May alam po ba kayo na nahuli at naparusahan dahil sa paglabag sa mga batas ukol sa pawikan?

() meron (/) wala

28. Ano po ang nadinig/nalaman ninyong kaparusahang ipinataw?

NONE BECAUSE BANTAY DALAT ARE PRESENT AND LAWS ARE BEING ENFORCED

29. Sa inyong palagay, mahalaga ba na ipagbawal ang pagkatay/paghuli/pagbenta ng mga pawikan?

(/) oo () hindi

30. Bakit po kaya?

dehi(naunho,

JOEL R. INDICIO
FISHERFOLK

ANNEX A.1 HABITAT ASSESSMENT AND EVALUATION

1. Date of Assessment: JANUARY 20, 2023
2. Location: BARRANGAY CALUMA, PULA, ORIENTAL MINDORO
3. GPS Coordinates: 13°8'14"N, 121°28'26"E
4. Description of Sand: ☒ black/gray ☐ white ☐ mixed ☐ others
☒ fine ☐ coarse ☐ with coral rubble ☒ mixed with soil
 Other findings: _____

5. Beach Vegetation (list species in table below):

TAUSAY (<u>Terminalia catappa</u>)	
COCONUT (<u>Cocos nucifera</u>)	
BANAWAN (<u>Rhizophora sp.</u>)	

6. Beach Measurements:

Details	Measurement (meters)	GPS Coordinates
Beach length* (measure perpendicular length of marine turtle nest to the highest tide mark)	2 Km (approx.)	13°8'14"N 121°28'26"E
Beach width (measure parallel length of beach on two points, noting only areas as possible nesting ground)	3 meters (approx.)	13°8'14"N 121°28'26"E

* NOTE: Add more rows if more than one nest was reported along same beach

7. Nesting Abundance: 1
8. Marine turtle tracks seen during visit: ☐ yes ☒ no
9. Number of complete track/s (tracks coming up the beach & going down): NONE
10. Number of incomplete track/s (tracks either coming up the beach only or going down only): NONE
11. Marine turtle track details: Outer track width (cm): NONE
Inner track width (cm): NONE
12. Marine turtle nest/s seen during visit: ☒ yes ☐ no
If yes, number of active nest/s: _____ number of inactive/old nest/s: 1
13. With signs of predation: ☐ yes ☒ no
If yes, identification of possible predator: _____
14. Marine turtle hatchling tracks seen during visit: ☐ yes ☒ none
15. Marine turtle eggs seen: ☐ yes ☐ yes, but no signs of development ☒ none
16. Marine turtle egg shells seen: ☐ yes ☒ none

Other Observations during visit:

THREATS: 1. CLIMATE CHANGE

2. SEA LEVEL RISE

3. PRESENCE OF SOLID WASTE

4. PRESENCE OF COASTAL

COMMUNITIES

5. SURFACE RUN OFF AND SILTATION FROM NEARBY 2 PRINCIPAL RIVERS (PULA AND CASILAN RIVER)

MACHAVAL P. MARTINEZ
FORESTER I
DENR - DENR SOCCORO, ORMM.



MALE = 128

FEMALE = 149

TOTAL = 277

Attendance Sheet

IEC CAMPAIGN/COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation
Brgy. CALIMA, Pasa, Oriental Mindoro

No.	Name	Sex		Position	Office/Address	Contact No.	Signature	Temperature
		M	F					
1	JENNIFER P. SANTOS		✓	—	ZONE V	0920-612-0000	JPS	
2	DELIA F. PANGANIBAN		✓	—	ZONE V	—	DPanganiban	
3	ANITA R. SARABIA		✓	—	Calima	0919-615-6634	ASarabia	
4	JOVELYN P. ORNOS		✓	—	ZONE V	09397914877	JOOrnos	
5	POTENCIANO PEREZ	✓		—	ZONE V	—	P. Perez	
6	DOLORES LINGON		✓	—	Calima	09386741581	DLingon	
7	RONIE LINGON	✓		—	Calima	09666910121	RLingon	
8	Virgilio R. Mora	✓		Brgy Kagawad	Calima	09611254716	VRMora	
9	Ofelia Alunan		✓	—	Calima	—	OAlunan	
10	Minerva L. Cay		✓	—	Calima	—	MCay	
11	MANITES C. TABORA		✓	—	Calima	09787358374	MTabora	35.6
12	JONATHAN FAMATAGA	✓		—	Calima	09685201906	JFamataga	
13	Nathaniel Famataga	✓	✓	—	Calima	09686309963	NFamataga	
14	ALEX M. TESALBON	✓		—	Calima	09637379970	ATesalbon	
15	Rico F. Musico	✓		—	Calima	—	RMusico	



Attendance Sheet

IEC CAMPAIGN/COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation
Brgy. CALIMA, Pasa, Oriental Mindoro

No.	Name	Sex		Position	Office/Address	Contact No.	Signature	Temperature
		M	F					
16	FLARY P. PABLO	✓		—	Calima	09128099058	FPablo	
17	SARAH CA. TABORA		✓	—	Calima	09276895897	STabora	
18	Jenny Jomias	✓		—	Calima	09468806874	JJomias	
19	Arturo F. Fetalvero	✓		—	Calima	09480855678	AFetalvero	
20	Xorilyn F. Fetalvero		✓	—	Calima	09480855678	XFetalvero	
21	Early C. Salva		✓	—	Calima Zone IV	09455778785	ESalva	
22	Edwin M. Salva		✓	—	Calima Zone IV	—	ESalva	
23	Noraida Baza		✓	—	Calima Zone IV	09090937164	NBaza	
24	Annora Mahagway		✓	—	Calima Zone IV	09090937164	AMahagway	
25	Rocins A. Jamis		✓	—	Calima Zone IV	09468824874	RJamis	
26	LIMUEL FERRERA	✓		—	CALIMA ZONE	—	LFerrera	
27	Julian Ferrera		✓	—	Calima ZONE I	—	JFerrera	
28	Marilyn Fedelicio		✓	—	Calima ZONE IV	09489008982	MFedelicio	
29	FE S. SARAZA		✓	—	Calima Zone IV	09460806874	FSaraza	
30	Vereine F. Falceso		✓	—	Calima	—	VFalceso	



Attendance Sheet

IEC CAMPAIGN / COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation
Prox. CALIMA, PDA, Oriental Mindoro

No.	Name	Sex		Position	Office/Address	Contact No.	Signature	Temperature
		M	F					
31	Elma F. Fababair		✓	—	Zone I	—	efababair	
32	Bethaflor F. de Roxas		✓	—	Zone I	09461364554	Bj de Roxas	
33	Vilma P. Benjamin		✓	—	Zone 3	—	V Benjamin	
34	Theddie Paalam	✓		—	Zone 3	—	Paalam	
35	Melia P. Fababair		✓	—	Zone 1	—	fababair	
36	Lionita Paalam		✓	—	Zone I	—	L Paalam	
37	Guampel P. Fababair		✓	—	Zone IV	—	gfababair	
38	Vidia R. Hernandez		✓	—	Zone II	—	VRH	
39	BOBBY B. SAMBRANO	✓		—	ZONE V	09852104031	B Sambrano	
40	Analya L. Sambrano		✓	—	ZONE V	09610918400	Analya	
41	Alfredo R. Lugmao	✓		—	Zone V	—	Alfredo R. Lugmao	
42	Imelda M. Sager		✓	—	Zone V	09108059120	Imelda M. Sager	
43	Bernadeth P. Famis		✓	—	Zone V	09099541033	Bernadeth P. Famis	
44	Manuel R. Bautista		✓	—	San V	—	Manuel R. Bautista	
45	Hernandez R. Lopez		✓	—	Y	—	Hernandez R. Lopez	



Attendance Sheet

IEC CAMPAIGN / COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation
Prox. CALIMA, PDA, Oriental Mindoro

No.	Name	Sex		Position	Office/Address	Contact No.	Signature	Temperature
		M	F					
46	JOJO MONTERON	✓		—	CALIMA	09498348724	Jojo Monteron	
47	JOSIE FABROA	✓		—	— do —	09276895837	Josie Fabroa	
48	SONIA FANTARUM		✓	—	— do —	09276895837	Sonia Fantarum	
49	NEVITA SORDOZ		✓	—	— do —	09984243731	Nevita Sordoz	
50	Andres Pagaduanaga		✓	—	— do —	—	Andres Pagaduanaga	
51	Daisy F. Zoketa		✓	—	— do —	09124546935	Daisy F. Zoketa	
52	Rodolfo P. Sagsag	✓		—	— do —	09797151431	Rodolfo P. Sagsag	
53	EDRALIN ABREN		✓	—	— do —	0960355070	Edralin Abren	
54	JOSEFINA L. Famorcan		✓	—	— do —	09392215698	Josefina L. Famorcan	
55	Juber L. Famorcan	✓		—	— do —	09953339241	Juber L. Famorcan	
56	Pastor Famorcan	✓		—	— do —	—	Pastor Famorcan	
57	EDWIN FAJANTE	✓		—	— do —	—	Edwin Fajante	
58	RUBY FIESTADA		✓	—	— do —	09464048189	Ruby Fiestada	
59	Emilia Fajante		✓	—	— do —	—	Emilia Fajante	
60	Sergio Fabregas	✓		—	— do —	09077140126	Sergio Fabregas	



Attendance Sheet

IEC CAMPAIGN / COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation
Brgy. CALIMA, POG, Oriental Mindoro

No.	Name	Sex		Position	Office/Address	Contact No.	Signature	Temperature
		M	F					
61	Wendyrene I. Indico		✓	Secretary	CALIMA	09207279123	<i>[Signature]</i>	
62	BABY JANE F. FETIZANAN		✓	TEACHER	- do -	09308812517	<i>[Signature]</i>	
63	Lydia S. Fabrigas		✓	-	- do -	09105474239	<i>[Signature]</i>	
64	Lydia Mae J. Fabrigas		✓	-	- do -	09105474239	<i>[Signature]</i>	
65	Edison Fonte	✓	✓	-	- do -	09454866361	<i>[Signature]</i>	
66	Elizbeth Forth		✓	-	- do -	09301303557	<i>[Signature]</i>	
67	Naibata F. Fonte		✓	-	- do -	-	<i>[Signature]</i>	
68	Patricio Fabella	✓	✓	-	- do -	-	<i>[Signature]</i>	
69	Emmanuel Vanda	✓	✓	-	CALIMA	-	<i>[Signature]</i>	
70	Fachian Tabaron	✓	✓	-	- do -	-	<i>[Signature]</i>	
71	Michelle Teclerice		✓	-	CALIMA	-	<i>[Signature]</i>	
72	Dexter Alcuran	✓	✓	-	- do -	09405774608	<i>[Signature]</i>	
73	Carlos S. Famavangas	✓	✓	-	- do -	-	<i>[Signature]</i>	
74	Jefferson de Roxas	✓	✓	-	- do -	09467364474	<i>[Signature]</i>	
75	Raul Fonte	✓	✓	-	- do -	-	<i>[Signature]</i>	



Attendance Sheet

IEC CAMPAIGN / COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation
Brgy. CALIMA, POG, Oriental Mindoro

No.	Name	Sex		Position	Office/Address	Contact No.	Signature	Temperature
		M	F					
76	MELOGIN F. FONTE		✓	-	CALIMA	09073153373	<i>[Signature]</i>	
77	Maribel Fabron		✓	-	Calima	09609200354	<i>[Signature]</i>	
78	JOSE SANCHEZ FABRICA JR.	✓	✓	-	Calima	09100980036	<i>[Signature]</i>	
79	Teresta M. Ferrera		✓	-	Calima	09690933160	<i>[Signature]</i>	
80	Cristina Laaguin		✓	-	calima	-	<i>[Signature]</i>	
81	Gemma		✓	-	Calima	-	<i>[Signature]</i>	
82	Melicio	✓	✓	-	Calima	-	<i>[Signature]</i>	
83	Joel	✓	✓	-	Calima	-	<i>[Signature]</i>	
84	Leticia Vargas		✓	-	Calima	09300490772	<i>[Signature]</i>	
85	Murray P. S. de la Cruz		✓	-	Calima	-	<i>[Signature]</i>	
86	Pelna Jaigas		✓	-	Calima	-	<i>[Signature]</i>	
87	Zoraida Fabito		✓	-	Calima	-	<i>[Signature]</i>	
88	Rachel M. Lazo	✓	✓	-	Calima	09504385152	<i>[Signature]</i>	
89	Jonas Sambrino		✓	-	Calima	-	<i>[Signature]</i>	
90	Emelinda Vilasco		✓	-	Calima	09231070596	<i>[Signature]</i>	



Attendance Sheet

IEC CAMPAIGN/COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation
Brgy. CALIMA, Pasa, Oriental Mindoro

No.	Name	Sex		Position	Office/Address	Contact No.	Signature	Temperature
		M	F					
91	Ray F. Fortu	✓		—	CALIMA	09633884937	<i>[Signature]</i>	<i>[Signature]</i>
92	VERALYN F. MATAKAL		✓	—	— do —	0990215977	<i>[Signature]</i>	<i>[Signature]</i>
93	BALTAR DEVERA	✓		—	— do —	0990215977	<i>[Signature]</i>	
94	JOEY GUERRERO	✓		—	— do —	0990215977	<i>[Signature]</i>	
95	Ginae F. Espinosa		✓	—	CALIMA		<i>[Signature]</i>	
96	JOY D. SALVA		✓	—	CALIMA	09636934562	<i>[Signature]</i>	
97	Julie M. Fedelicio		✓	—	— do —	09301375477	<i>[Signature]</i>	
98	JINKY M. Fedelicio		✓	—	— do —	0987510040	<i>[Signature]</i>	
99	Arnold C. Tensionaco		✓	—	— do —	—	<i>[Signature]</i>	
100	Michelle Fabregas		✓	—	Calima	—	<i>[Signature]</i>	
101	Imael D. Gento	✓		—	— do —	—	<i>[Signature]</i>	
102	Eduardo R. Peguero	✓		—	Calima	—	<i>[Signature]</i>	
103	marjorie F. Fabregas		✓	—	— do —	09218064828	<i>[Signature]</i>	
104	RICHIE ALBUQUERQUE		✓	—	— do —	—	<i>[Signature]</i>	
105	Ramon F. Pabayo	✓		—	— do —	—	<i>[Signature]</i>	

ATTENDANCE SHEET IEC CALIMA, PASA

IEC campaign on Marine Turtle Conservation

NAME	SEX	ADDRESS	CONTACT NO.	SIGNATURE
106 Erlita F. Fabregas	F.	Zone III	09634023818	<i>[Signature]</i>
107 Myrice Almenon	Female	Zone 5	09488658064	<i>[Signature]</i>
108 Marilyn Lugmao	Female	Zone 5	09108697117	<i>[Signature]</i>
109 Sylvia F. Farias	Female	ZONE II	09128030126	<i>[Signature]</i>
110 Jannel F. Fortega	Female	ZONE III	09109173293	<i>[Signature]</i>
111 Lilipina J. Bamsanga	Female	Zone V	0987510040	<i>[Signature]</i>
112 Edeline Ferranco	F	Zone I	—	<i>[Signature]</i>
113 Purita Ferranco	F	Zone II	09218064828	<i>[Signature]</i>
114 Hermina F. Paner	F.	Zone III	—	<i>[Signature]</i>
115 Ana F. Fortu	M	Zone III	—	<i>[Signature]</i>
116 Paul Vincent Bolh	M	Zone II	09271670750	<i>[Signature]</i>
117 JOEY L. TABROA	F	Zone III	09108050482	<i>[Signature]</i>
118 Herzon Fajilan	M	Zone III	09338262648	<i>[Signature]</i>
119 Renato R. Lazo	M	Zone V	—	<i>[Signature]</i>

ATTENDANCE SHEET

IEC CAMPAIGN / COMMUNITY MEETING RE: PUBLIC LAND TITLING on Marine Turtle Conservation

NAME	SEX		ADDRESS	CONTACT NO.	SIGNATURE	REMARKS
	M	F				
120 LOVELY F. FABELLON		/	CALIMA POLA OR. MDO	09703213661	ffh	
121 Arnold C. Tansongco	-	-	CALIMA POLA OR. MDO	09817510040	afu	
122 ROY F. FABREGAS	-	-	CALIMA POLA OR. MDO	-	R. Fabregas	
123 PRECY F. FABREGAS	-	-	CALIMA POLA OR. MDO	-	P. Fabregas	
124 Virginita M. Pastrana	-	-	Calima Pola Or.	-	B. Pastrana	
125 Maribel S. Reanazares	-	-	Calima Pola Or. Mdo	09304938419	meanzar	
126 Reniel F. Salvacion	-	-	Calima Pola Or. Mdo	-	by: meanzar	
127 Noel F. Salvacion	-	-	Calima, Pola Or. Mdo	-	by: meanzar	
128 LEA F. FABREGAS	-	-	Calima Pola Or. Mdo	-	ffh	
129 Marisa C. Maciao	-	-	CALIMA POLA OR. MDO	-	m. maciao	
130 REYNOLDO F. FERRANCO	-	-	" " "	-	R. Ferranco	
131 gelya Tago	-	-	" " "	-	g. Tago	
132 Florante Fabroa	✓	-	" " "	-	f. Fabroa	
133 MILLICENT L. FABREGAS	-	-	CALIMA, POLA, OR. MDO	-	M. Fabregas	
134 GENARO FABITO	-	-	CALIMA POLA OR. MDO	-	G. Fabito	
135 RODEL JAQUECA	-	-	CALIMA POLA OR. MDO	-	R. Jaquica	
136 Mañites Fabroa	-	-	Calima " "	-	M. Fabroa	
137 Jurlan Fababair	✓	-	Calima " " "	-	J. Fababair	

ATTENDANCE SHEET

IEC campaign on Marine Turtle Conservation

IEC CALIMA, POLA

JANUARY 20, 2023

NAME	SEX	ADDRESS	CONTACT NO.	SIGNATURE
138 Merlita Quizon	F	Calima	09635238933	M. Quizon
139 Rosalina Fabroa	F	Calima	-	by Rosalina Fabroa
140 MARICAR F. SAMBORA	F	CALIMA	09632543814	M. Sambora
141 ELMER FABASEIK	M	CALIMA	-	E. Fabaseik
142 CAROL S. CAY	F	CALIMA	09481324034 094813074	C. Cay
143 JONITO F. AGONCILLO	M	Calima	-	J. Agoncillo
144 HONORATO F. FERRERA	M	Calima	-	by: f. Ferrera
145 FLORCIRIDA F. FAMARANGLAS	F	Calima	-	F. F. F.
146 LEONARDO F. PETALVERO	M	Calima	-	by: f. Petalvero
147 Dustin Charles S. Salvacion	M	Calima	-	D. Salvacion
148 ISAGANI F. FABITO	M	Calima	09198092513	I. Fabito
149 Rosilyn M. Perez	F	Calima	-	R. Perez



IEC Campaign and Community Meeting on Marine Turtle Conservation
Barangay Calima, Pola, Oriental Mindoro
January 20, 2023

NO.	NAME	OFFICE/ADDRESS	SEX		CONTACT DETAILS	SIGNATURE
1	RENANDA B. FABRIN	calima, Pola zone III	M	F	09106183458	pfabr
150	King I. Bucas	Bagong Pook		-	NA	by Bucas
151	Cecille Bucas	"		-	NA	by Bucas
152	Helen Alonzo	"		-	NA	by Bucas
153	Harrius Limayaga	"		-	NA	by Bucas
154	Hayel Bucas	"		-	NA	by Bucas
155	Helen Bucas	"		-	NA	by Bucas
156	MYRA R. FESARITON	Zone III		✓	-	Myra
157	Loquius Fegura	Bagong Pook		-	-	
158	Presiosa Ferrance	Zone II		-	9108284115	Bylf Sim
159						

Pasi II, Socorro, Oriental Mindoro
Email: cenrosocorro@denr.gov.ph

11	Elisa L. Sambrano	ZONE	F		-	Elisano
160	Ester R. Lazo	Zone V	F		-	Ester R. Lazo
161	Pamela M. Fabregas	Zone II	F		-	Mfabregas
162	Rosann Vargas	Zone V	F		-	R. Vargas
163	Carson F. Collado	Zone II		M	-	C. Collado
164	Elisa F. Maranan	Zone V	F		-	E. Maranan
165	Reg Lazo	Zone V		M	-	R. Lazo
166	Edgardo F. Famangan	Zone III		M	-	E. Famangan
167	Lorenzo M. Famangan	Zone III	M		-	L. Famangan
168	Presiosa F. Lacdang	Zone II	F		-	P. Lacdang
169	DARIO O. FERRAS	" CALIMA	M		-	D. Ferras
170	Resurreccion Sim	Zone II	F		-	R. S.
171	Clemencia F. Talero	Zone II	F		-	C. Talero
172	Emilio F. Fortu	Zone II	F		-	E. Fortu
173						

25	174	Zhetna collado	Some II		F		Thelma
26	175	Editha Collado	Zone II		F		E Collado
27	176	Rady Manguring	Zone. III	M			(Pin)
28	177	Gulyn T. Sabur	Zone II		F		cf
29	178	Artemio Setizagan	zone I	M			Setizagan
30	179	Natividad P. Rotori	Zone II	F			Rotori
31	180	ALDRIN C. LORO	ZONE IV	M			all
32	181	Elizalde L. Sirvancia	ZONE III	M			Luce
33	182	Rexnie F. Fabella	ZONE II	M			R. Fabella
34	183	mitja	ZONE V	M			mitja
35	184	gimmy F. Murico	zone II	M			gimmy
36	185	Rogelio R. Collado	Zone IV	M			R. Collado
37	186	Ronald R. Batalla	Zone IV	M			zot
38	187	Wolfa F. Ferry	Zone IV	M	F		V. Ferry

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39	188	Jonathan Dario Forteza	Zone II	M		—	Forteza
40	189	Jonathan Ferrera	Zone I	M		—	Ferrera
41	190	Naldy Salceso	Zone 3	M		—	Salceso
42	191	Meknie Marquez	Zone 3 II	F		—	Marquez
43	192	EMERSON FLORES	2016-3-B	M.		—	Flores
44	193	DARLYN FALCES	ZONE-3A	F		—	Falces
45	194	PRESCILA FETIZAGAN	ZONE-3A	F		—	Fetizagan
46	195	Elvira F. Fabregas	Zone II	F		—	Fabregas
47	196	Aida J. Fababein	Zone III-A	F		—	Fababein
48	197	Floristo F. Fabella	Zone II	M		—	Fabella
49	198	ORVILLE F. Fabregas	ZONE 5	M		—	Fabregas
50	199	MARCH ANTON NADERA	ZONE 5	M		—	Nadera
51	200	VILLAROSE NADERA	ZONE II	F		—	Nadera
52	201	CHARUE SALVASION	ZONE 5	M		—	Salvasion

Pasi II, Socorro, Oriental Mindoro
Email: cenrosocorro@denr.gov.ph

53 202	EMMANUEL F. FORTI	ZONE I	M	0918 5562429	Still
54 203	ELIO WINE MUSTO	Zone II	M	—	for
55 204	Manolito M. Famarangas	Zone II	M	—	L. to F.
56 205	Haridelito F. Ferranco	Zone II	M	—	Spurman
57 206	Elmira Einar	Zone I	F	—	don Einar
58 207	Jocelyn F. Gacdon	Zone I	F	—	Cladon
59 208	Lugivina L. Fubla	Zone II	F	—	Selfda
60 209	Haridelito Ferranco	Zone II	M	—	for m
61 210	Ruby Rose Sokurunga	Zone II	F	—	R Sokurunga
62 211	Wenceslao Fatiganan	Zone IV	M	09074257267	W
63 212	Eizel F. Marasigan	Zone I	F	—	if
64 213	Eiza Fatiganan	Zone I	F	—	fatiganan
65 214	Dank Lora	Zone IV	M	—	llow
66 215	Cleocencio Fante	Zone V	M	09084382010	off

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Email: cenrosocorro@denr.gov.ph

67 216	Joshua M. Fante	ZONE - III	M	—	off
68 217	Harry F. Famis	ZONE VI	M	—	off
69 218	Jolly Agoncillo	ZONE II	M	—	off
70 219	NORRESA F. AGONCILLO	ZONE	M	—	off
71 220	Nelson Federico	ZONE I	M	—	off
72 221	Rolando Santoyo	~ Y	M	—	off
73 222	JOHAN RAYMOND SANTIAGO	~ Y	M	—	off
74 223	FLARY FABITO	ZONE III	M	—	off
75 224	ERIC FABELLON	ZONE I	M	—	off
76 225	ELMAR FAMIS	ZONE - IV	M	—	off
77 226	NELSON FORTU	ZONE II	M	—	off
78 227	Jesne T. Magalhães	ZONE V	M	—	off
79 228	Eden V. Falogue	ZONE VI sampaloc	F	—	off
80 229	Elisa L. Famarang	Zone II Calinan	F	—	off

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81 230	Gina R. Fabura	Zone IF	F	—	Gfabura
82 231	Rolly M. Rotoni	Zone II	M	—	R. Rotoni
83 232	Rodal B. SAMPARANO	ZONE X	BM	—	SAMPARANO
84 233	Ardin Rubio	ZONE I	M	—	A. Rubio
85 234	ZALDY FAMAAN	ZONE V	M	—	Z FAMAAN
86 235	Nonita Nonita Mabunga	Zone IV	F	—	Nonita Mabunga
89 237	MYLIN FABITO	ZONE III-A	F	—	Mylin Fabito
90 238	Jayson Fabito	Zone III-B	M	—	Jy Mabito
91 238	Armie Genecira	Zone V	F	—	Genecira
92 239	Florencia P. Marquez	Zone V	F	—	F. Marquez
93 240	Cosmet Fortu	Zone III A	M	—	Cosmet Fortu
94 241	Alexandre Famarcan	Zone IV A	M	—	A. Famarcan
95 242	Rosita Famarcan	Zone III A	F	—	R. Famarcan
96 243	RENALYN TIÑA	ZONE III A	F	—	Renalyn Tiña

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Email: cenrosocorro@denr.gov.ph

97 244	Florencia Fabura JR	Zone-III A		✓	1	—	F. Fabura Jr.
98 245	Rodel Faigao	Zone-III A		✓		—	R. Faigao
99 246	Michael F. Munico	Zone II	F			—	M. Munico
100 247	Joseph B. Cornejo	Zone V	FA	✓	0936		J. Cornejo

Pasi II, Socorro, Oriental Mindoro
Email: cenrosocorro@denr.gov.ph

NAME	SEX	ADDRESS	CONTACT NO.	Signature
248 Lorelina M. Fosalba	F.	Calima	—	
249 Marcela M. Al	F.	Calima	—	
250 Novellita Font	F.	Calima	—	
251 Sonia Fontarum	F.	Calima	—	
252 Sarah Fabroa	F.	Calima	—	
253 Daria Andaya	F.	Calima	—	
254 Loverso F. Chiribaur	M	Calima	0966-670927	
255 ELVIS B. PADRIQUECA	M	Calima	—	
256 Glen P. Mones	M.	Calima	—	
257 Nyminda P. Mones F.	F.	Calima	—	
258 Leodegario F. Fetiganar	M.	Calima	—	
259 Hy. L Loyd Fetiganar		Calima	—	
260 Editha F. Bell	F	Calima	—	
261 Janette REMOSO	F	Calima	—	
262 Eliene F. Fabiana	F	Calima	—	
263 Gina R. Fabroa	F	Calima	—	
264 Mendita F. Cay	F	Calima	—	
265 Romeo Abanilla	M	Calima	—	
266 ARISTEO D FABROA	M	Calima	—	
267 ROSEL Famaranglas	F	Calima	—	

ATTENDANCE SHEET

NAME	SEX	ADDRESS	CONTACT No.	SIGNATURE	REMARKS
268 RONALD FERNANDEZ	M	Calima	—		
269 Arnulfo Hernandez	M	Calima	—		
270 Kristine M. Bell	F	Calima	—		
271 A. Joterpole Lazo	M	Calima	—		
272 Jepprey Felicio	M	Calima	—		
273 Januine F. Cacho	F	Calima	09514227292		
274 Cynthia N. Male	F	Calima	—		
275 Perla Cabrera	F	Calima	—		
276 Marife Fabroa	F	Calima	—		
277 Leonides Faguerce	F	Calima	09632543803		

MT02 MARINE TURTLE STRANDING REPORT FORM

Observer's Full Name FONCHING M. LAURIANO Stranding Date 01-24-2023
month day year

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

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

Location (be specific) GIBRADA, CALIMA, POLA ON. MINDORO,

Latitude 12°44'616 Longitude 13°18,346

Condition of the Turtle (use codes) 1 Final Disposition of Turtle (use codes)

Disposition Location CALIMA, Sitio Gibrada POLA. 07. MINDORO

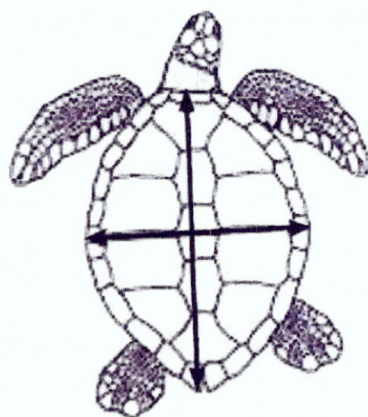
Tag Number(s) (include tag return address and disposition of tag)

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.

MEASUREMENTS:

Curved Carapace Length (CCL) in cm: 108
 Curved Carapace Width (CCW) in cm: 95

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

8



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

**MAP OF MARINE TURTLE NESTING SITES MONITORED
BY DENR-CENRO SOCORRO, ORIENTAL MINDORO
FOR THE 1ST QUARTER OF CY 2023**



SCALE 1: 500,000

PROJECTION: WGS 1984 UTM Zone 51 N

LEGEND:

- Marine Turtle Nesting Sites
- Monitoring
- Release
- Validation
- Rapid Impact Assessment
- City/ Municipal Boundary

DISCLAIMER: Map is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Administrative and political boundaries shown herein does not define authority, and for reference purposes only.

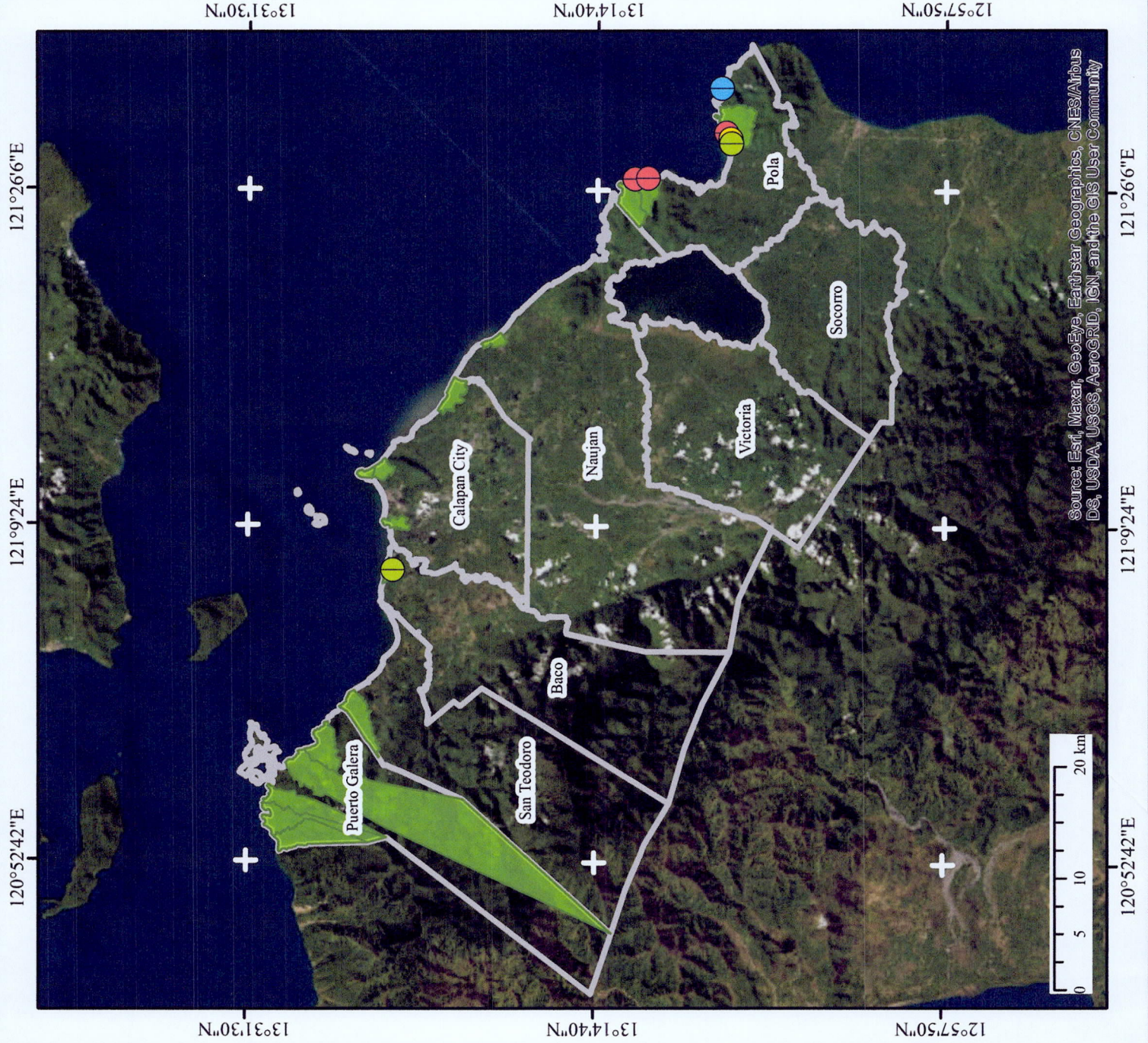
REFERENCE: Google Earth, National Mapping and Resource Information Authority and DENR-CENRO Socorro, Oriental Mindoro

Prepared by:

Reviewed and Noted by:

MACKALEY P. MARTINEZ
Forester I

RODEL M. BOYLES
CENR Officer



Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community