



June 29, 2023

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA Region

THRU : The Assistant Regional Director for Technical Services

FROM : The OIC, PENR Officer
Oriental Mindoro

SUBJECT : **MONITORING REPORT ON THE MARINE TURTLE NESTING
SITES OF CENRO ROXAS ORIENTAL MINDORO FOR
SECOND QUARTER CY 2023**

Forwarded is the monitoring report from the CENRO Roxas regarding the abovementioned subject. This refers to the monitoring of two (2) marine turtle nesting sites located at Brgy. B Del Mundo and Brgy. Wasig, Mansalay, Oriental Mindoro.

Unfortunately, no signs of any marine turtle eggs or hatchlings were observed in both barangays. No individuals were also found trapped in any fishing nets. According to interviewed residents, these species in the nesting sites are usually spotted during rainy seasons (November to February). Distribution of Information, Education and Communication (IEC) materials were facilitated to residents in order to disseminate the importance of marine turtles in the ecosystem and promote its conservation and protection.

Attached are the location maps, interview forms and photo-documentations of the said activity.

For information and record.


ALAN L. VALLE





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

Community Environment and Natural Resources Office

Camia St., San Mariano, Roxas, Oriental Mindoro
Contact No.: 0917 876 9985 / 0917 169 0232
VOIP: (043) 289-7118
Email: cenroroxas_orientalmin@yahoo.com

DENR-MIMAROPA REGION	
PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE	
ORIENTAL MINDORO	
DENRO TRACKING NO.	
RECEIVED BY:	<i>[Signature]</i>
DATE:	JUN 21 2023
TIME:	

June 21, 2023

MEMORANDUM

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

THRU : The OIC, PENR Officer
Calapan City, Oriental Mindoro

FROM : The In-charge, Office of the CENRO
Roxas, Oriental Mindoro

SUBJECT : MONITORING REPORT ON THE MARINE TURTLE NESTING
SITES OF CENRO ROXAS ORIENTAL MINDORO FOR (2nd)
SECOND QUARTER CY 2023

Respectfully submitted the Quarterly Monitoring report of Marine Turtle Nesting Site within the administrative jurisdiction of CENRO Roxas, Oriental Mindoro for the Second Quarter CY 2023.

Pleased be informed that upon monitoring of marine turtle nesting sites in Mansalay, there were no sightings of marine turtle laying eggs. The nesting seasons of the species happened during rainy season (November to February). Regular monitoring was undertaking to monitor any possible sightings of marine turtle laying eggs.

For her information and record.

REYNALDO B. PUDIQUET



Community Environment and Natural Resources Office

Camia St., San Mariano, Roxas, Oriental Mindoro

Contact No.: 0917 876 9985 / 0917 169 0232

VOIP: (043) 289-7118

Email: cenroroxas_orientalmin@yahoo.com

June 21, 2023

MEMORANDUM

FOR : The In-charge, Office of the CENRO

THRU : The CDS Chief

FROM : The Protected Area Coastal and Management Unit

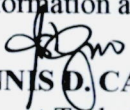
**SUBJECT : MONITORING REPORT ON THE MARINE TURTLE NESTING
SITES OF CENRO ROXAS ORIENTAL MINDORO FOR (2nd)
SECOND QUARTER CY 2023**

Submitted is the Quarterly Monitoring Report of the Marine Turtle Nesting sites of CENRO Roxas, Oriental Mindoro for the Second Quarter CY 2023.

The CENRO Roxas have two areas for monitoring of Marine Turtle nesting site. It is located in Barangay B Del Mundo, Mansalay and Barangay Wasig, Mansalay, Oriental Mindoro. Upon monitoring of marine turtle nesting sites in Barangay B Del Mundo, the team didn't found any marine turtle laying eggs or marine turtles trap in any fishing net. Based on the interview of the residents on the sightings of marine turtle species, they said that most of marine species will be spotted on the rainy season (November to February) and least spotted to non during summer season. In addition, the marine turtle nesting sites in Barangay Wasig, Mansalay was also monitored and inspected by the team. Upon monitoring, there were no sightings of marine turtle laying eggs. Distributing of Information Education and Communication (IEC) materials were also facilitated to disseminate important information about marine turtle and its conservation and protection.

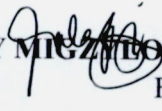
Attached are the location maps, interview forms and geo-tagged photos of the activity.

For information and record.


DENNIS D. CARPIO
Forest Technician I


NEIL ROCKY A. CABAYAO
Forest Ranger (PA)

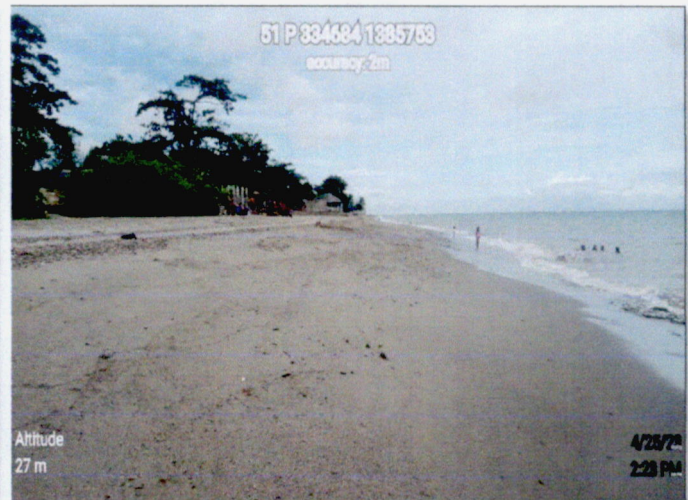

ELMAR A. MANIBO
Park Maintenance Foreman


IVY MIGZ E. MACALALAG
Forester I



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Community Environment and Natural Resources Office
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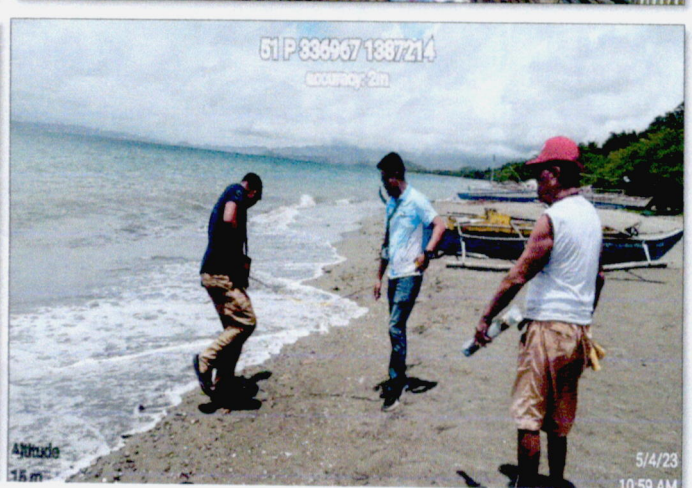
**GEO-TAGGED PHOTOS OF THE MONITORING OF MARINE TURTLE NESTING
SITES IN BARANGAY DEL MUNDO, MANSALAY FOR 2ND QUARTER CY 2023**





Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Community Environment and Natural Resources Office
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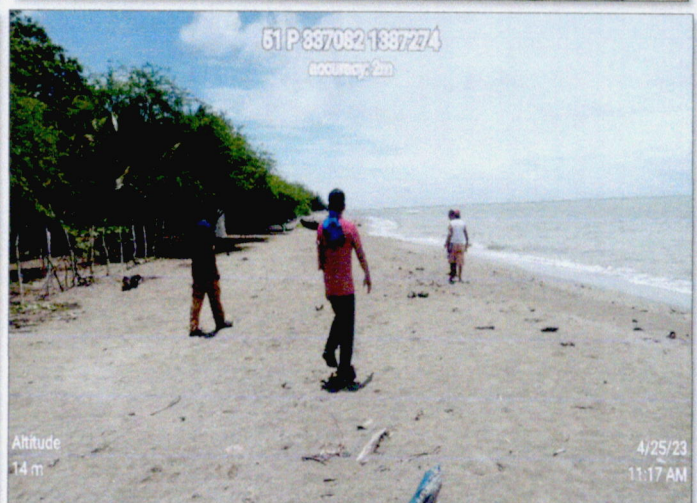
**GEO-TAGGED PHOTOS OF THE MONITORING OF MARINE TURTLE NESTING
SITES IN BARANGAY WASIG, MANSALAY FOR 2ND QUARTER CY 2023**





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Community Environment and Natural Resources Office
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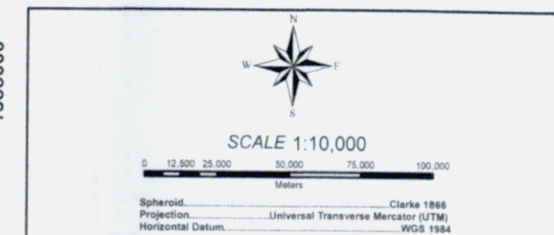
**GEO-TAGGED PHOTOS OF THE MONITORING OF MARINE TURTLE NESTING
SITES IN BARANGAY WASIG, MANSALAY FOR 2ND QUARTER CY 2023**





**GEO-TAGGED PHOTOS OF THE MONITORING OF MARINE TURTLE NESTING
SITES IN BARANGAY DEL MUNDO, MANSALAY FOR 2ND QUARTER CY 2023**





SOURCES OF INFORMATION:

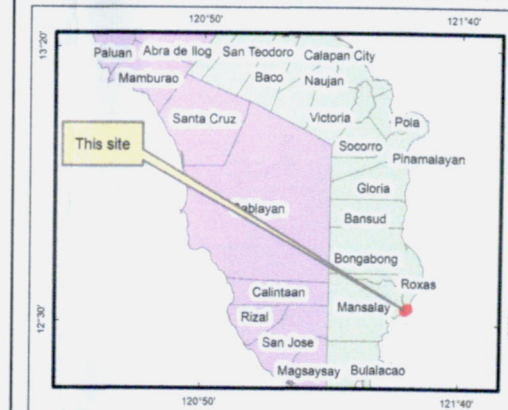
LOCATION MAP OF MARINE TURTLE NESTING

Located at: Brgy. Wasig, Mansalay, Or. Mdo

LEGEND:

- Wasig Nesting Site
- Brgy. Boundary
- Or_Mdo_Mun_Boundary
- Occ_Mdo_Mun_Boundary

LOCATION MAP:



PERSONNEL IN CHARGE:



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Community Environment and Natural Resources Office
San Mariano, Roxas, Oriental Mindoro

CERTIFICATION

This is to certify that this is the true and correct map of the Marine Turtle Nesting Site located at Brgy. Wasig, Mansalay Oriental Mindoro as describe hereon. This map was prepared based on actual survey using GPS instrument.

Prepared by:

IVY MILZ M. MACALALAG
Unit Chief, PACMU

Recommending approval:

JOSE T. MONTECALVO
SEMS Chief, CDS

Approved by:

ENGR. CAESAR E. QUIRBE
CENR Officer

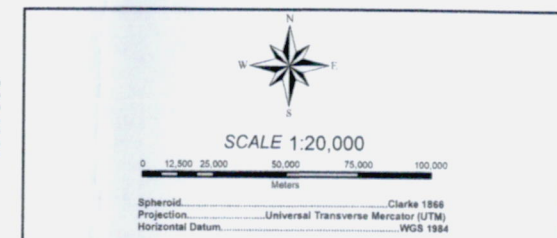
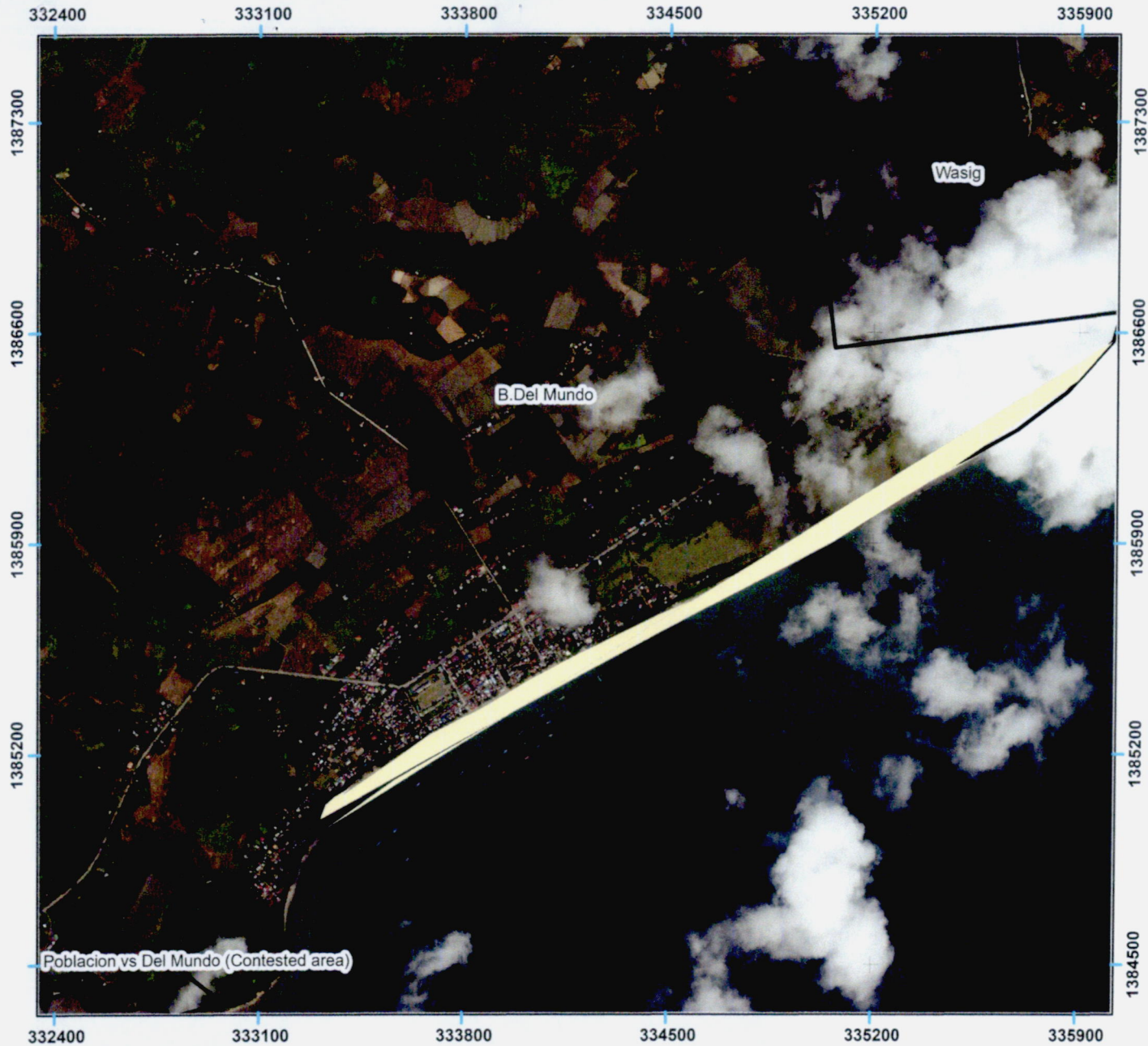
Survey and inspected by:

IVY MILZ M. MACALALAG
Unit Chief, PACMU

ELMAR A. MANIBO
Park Maintenance Foreman

NEIL ROCKY A. CABAYAO
Forest Ranger

DENNIS D. CARPIO
Forest Technician I



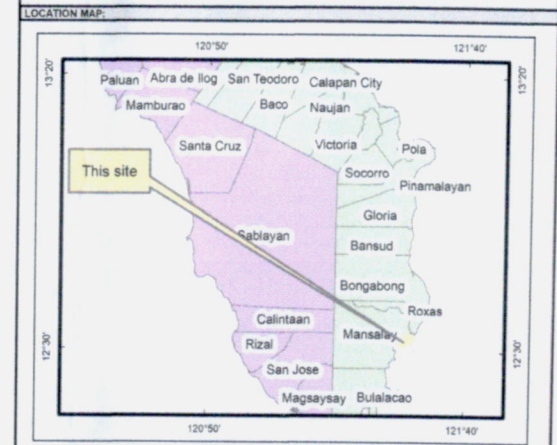
SOURCES OF INFORMATION:

LOCATION MAP OF MARINE TURTLE NESTING

Located at: Brgy. B Del Mundo, Mansalay, Or. Mdo

LEGEND:

B Del Mundo Nesting Site Brgy. Boundary
Or_Mdo_Mun_Boundary Occ_Mdo_Mun_Boundary



PERSONNEL IN CHARGE:

Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Community Environment and Natural Resources Office
San Mariano, Roxas, Oriental Mindoro

CERTIFICATION

This is to certify that this is the true and correct map of the Marine Turtle Nesting Site located at Brgy. B Del Mundo, Mansalay Oriental Mindoro as describe hereon. This map was prepared based on actual survey using GPS instrument.

Prepared by: IVY MIGUELLE E. MACALALAG
Planner

Recommending approval: JOSE T. MONTECALVO
SEMS Chief, CDS

Approved by: ENGR. CAESAR E. QUEBEC
CENR Officer

Survey and inspected by:

IVY MIGUELLE E. MACALALAG
Planner I
Unit Chief, PACMU

ELMAR A. MANIBO
Park Maintenance Foreman

NEIL ROCKY A. CABAYAO
Forest Ranger

DENNIS D. CARPIO
Forest Technician I

ANNEX A. INTERVIEW FORM

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

- Petsa ng Interview: May 4/5, 2022
- Lugar: May. B. del Mundo
- Tagatugon (respondent)
- Pangalan: RODOLFO FASICULAY Edad: _____
- Kasarian ☒ Lalaki () Babae Status () single ☒ may asawa (bilang ng anak 5)
- Angkan (pinagmulan ng lahi) Tablas
- Hanap buhay Fisherman
- Tirahan Landing I
- May sariling bangka () meron ☒ wala () nagrerenta
- Klase ng bangka () de-motor () de-sagwan () iba pa
- Laki ng bangka (metro?) _____ Bilang ng taong pwedeng sumakay _____
- Uri/klase ng pangangisda (fishing operation) Boxer (Pangang)
- Oras/panahon ng pangangisda 2 am
- Lugar kung saan nangingisda Coast of Marikina
- Nakakita na po ba kayo ng pawikan? ☒ oo () hindi
- Sa buong taon, tuwing kailan kayo nakakakita ng pawikan?

Buwan (month 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				
3	5	del Mundo	Marikina	80cm to 100cm	100cm	green	
June + December				80cm		sea turtle	

- 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?

hinalagan

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?

Pangulong

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

Buwan (month 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				
June to December	5, 4, 3	Badel	Manda	up to 80 cm	hinalagan	green sea turtle	

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

Rodolfo M. Fajalag

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?

paglalakip sa batas

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

(✓) oo () hindi

30. Bakit po kaya?

para dumami ang mga pawikan

ANNEX A.1 HABITAT ASSESSMENT AND EVALUATION

1. Date of Assessment: May 2/5, 2013
2. Location: Beach, P. del Monte, Maricao
3. GPS Coordinates: 91P 334538 1385694
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):

<u>Acacia</u>	
<u>Palmyra</u>	
<u>Coconut</u>	
<u>Calamagrostis</u>	
<u>Parrotia - Camellia</u>	

6. Beach Measurements:

Details	Measurement (meters)	GPS Coordinates
Beach length* (measure perpendicular length of marine turtle nest to the highest tide mark)		
Beach width (measure parallel length of beach on two points, noting only areas as possible nesting ground)	<u>10m, 20m to 25m</u>	<u>91P 334543 1385696</u>

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

7. Nesting Abundance:
8. Marine turtle tracks seen during visit: () yes (✓) no
9. Number of complete track/s (tracks coming up the beach & going down): N/A
10. Number of incomplete track/s (tracks either coming up the beach only or going down only): N/A
11. Marine turtle track details: Outer track width (cm): N/A
 Inner track width (cm): N/A
12. Marine turtle nest/s seen during visit: () yes (✓) no
 If yes, number of active nest/s: _____ number of inactive/old nest/s: _____
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:

ANNEX A. INTERVIEW FORM

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

- Petsa ng Interview: April 25, 2023
- Lugar: Egy. B. del mundo, mansalay
- Tagatugon (respondent):
- Pangalan: Hilda Petares Edad: 21
- Kasarian ☒ Lalaki ☐ Babae Status ☐ single ☐ may asawa (bilang ng anak:)
- Angkan (pinagmulan ng lahi): Bikol
- Hanap buhay: Pangingisda
- Tirahan: Bgy.
- May sariling bangka ☒ meron ☐ wala ☐ nagrerenta
- Klase ng bangka ☒ de-motor ☐ de-sagwan ☐ iba pa
- Laki ng bangka (metro?): 7 metro Bilang ng taong pwedeng sumakay:
- Uri/klase ng pangingisda (fishing operation): Pangulong, lambat
- Oras/panahon ng pangingisda: umaga, hapon / gabi
- Lugar kung saan nangingisda: lawat ng mansalay
- 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		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				
June to 2, 3, 4	2, 3, 4	del Mundo	Mansalay	30cm	lambak	granada	hinahayaan
December	4			to 80cm	ugay	banila	sa lawat

- 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?

pangalagaan to ang aming lugar ng mga pawikan

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

☒ hinahayaan lang

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

☐ iba pa report sa DENR

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?

kumbat

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				
July to October	1 to 12	del Monte	Manobo	50 cm to 1m	lunabang	green seahorse	

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 report sa Bantay-dagat at sa DENR

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?

paghihiwalay ng mga pawikan

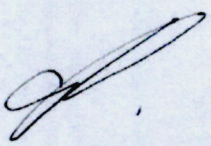
29. Sa inyong palagay, mahalaga ba na ipagbawal ang pagkatay/paghuli/pagbenta ng mga pawikan?

(✓) oo () hindi

30. Bakit po kaya?

para dapatin ang mga pawikan

Respondent:


Aldrin Perares
Mangingisala

ANNEX A.1 HABITAT ASSESSMENT AND EVALUATION

1. Date of Assessment: April 25, 2012
2. Location: Proy. B. del mundo, mangrove
3. GPS Coordinates: _____
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):

<u>Ipomoea</u>	<u>Kanote-Kanotehan (vines)</u>
<u>Taligang</u>	
<u>Cocoanut</u>	
<u>Bilaoag</u>	
<u>Kalumpang</u>	

6. Beach Measurements:

Details	Measurement (meters)	GPS Coordinates
Beach length* (measure perpendicular length of marine turtle nest to the highest tide mark)		
Beach width (measure parallel length of beach on two points, noting only areas as possible nesting ground)	<u>10m, 20m</u> <u>to 25m</u>	<u>SIP 224539</u> <u>1385698</u>

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

7. Nesting Abundance:
8. Marine turtle tracks seen during visit: ☐ yes ☒ no
9. Number of complete track/s (tracks coming up the beach & going down): N/A
10. Number of incomplete track/s (tracks either coming up the beach only or going down only): N/A
11. Marine turtle track details: Outer track width (cm): N/A
Inner track width (cm): N/A
12. Marine turtle nest/s seen during visit: ☐ yes ☒ no
If yes, number of active nest/s: _____ number of inactive/old nest/s: _____
13. With signs of predation: ☒ yes ☐ no
If yes, identification of possible predator: stray of dogs
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:

ANNEX A. INTERVIEW FORM

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

- Petsa ng Interview: May 24, 2023
- Lugar: Biga Wasig, Mansalay
- Tagatugon (respondent)
- Pangalan: HARRY MANGBANA Edad: 42
- Kasarian (☒ Lalaki (☐ Babae) Status (☐ single (☐ may asawa (bilang ng anak: 1)
- Angkan (pinagmulan ng lahi): Mansalay
- Hanap buhay: Pangingisda
- Tirahan: Biga Wasig, Mansalay
- May sariling bangka (☒ meron (☐ wala (☐ nagrerenta
- Klase ng bangka (☒ de-motor (☐ de-sagwan (☐ iba pa
- Laki ng bangka (metro?): 5 metros Bilang ng taong pwedeng sumakay: 5 katao
- Uri/klase ng pangingisda (fishing operation): pangangaulil at paghahambol
- Oras/panahon ng pangingisda: umaga at hapon
- Lugar kung saan nangingisda: lakt ng wasig at mansalay

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		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				
July	5-2	Wasig	Mansalay				
to	3			80cm	lunangmay green	hirat myan	
December				to 100cm	sa lakt	seabird	long sila sa dagat

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?

dito sila nanginigibay sa aming lugar

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

☒ hinahayaan lang

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

☐ iba pa itinatagpuan sa opisina ng DENR

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?

nahuhuli sa lambat

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

Buwan (months 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				
July to December	5, 2	wasig	Namada	80 to 100cm	lumakap	green	pinapakawalan
			Sea		Salad	sea-fordle	inirereport sa DENR

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 inirereport sa DENR para matagpuan ng bag

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?

pagmumulta at penibling makulang

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

(✓) oo () hindi

30. Bakit po kaya?

naganda na ipinagbawal para dumami
ang mga pawikan sa dagat.

Respondent:

Hy

MR. HARRY G. MAGBANUA

BANTAY Dagat, Brgy. WASIG

ANNEX A.1 HABITAT ASSESSMENT AND EVALUATION

1. Date of Assessment: MAY 01, 2023
2. Location: BREY. WAGIG, MANSAPAY
3. GPS Coordinates: SIP 336 962 1387245
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):

<u>Daoma</u>	
<u>TALISAY</u>	
<u>Coconut</u>	
<u>Kamote-kamotehan (vines)</u>	
<u>Agoho</u>	

6. Beach Measurements:

Details	Measurement (meters)	GPS Coordinates
Beach length* (measure perpendicular length of marine turtle nest to the highest tide mark)		
Beach width (measure parallel length of beach on two points, noting only areas as possible nesting ground)	<u>20m to 30m</u>	<u>SIP 336 968 1387210</u>

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

7. Nesting Abundance:
8. Marine turtle tracks seen during visit: ☐ yes ☒ no
9. Number of complete track/s (tracks coming up the beach & going down): N/A
10. Number of incomplete track/s (tracks either coming up the beach only or going down only): N/A
11. Marine turtle track details: Outer track width (cm): N/A
Inner track width (cm): N/A
12. Marine turtle nest/s seen during visit: ☐ yes ☐ no
If yes, number of active nest/s: _____ number of inactive/old nest/s: _____
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:

ANNEX A. INTERVIEW FORM

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

- Petsa ng Interview: APRIL 25, 2023
- Lugar: Brgy. Wasig, Mandalay
- Tagatugon (respondent)
- Pangalan: ALBERT M. Hermoso Edad: 53
- Kasarian () Lalaki () Babae Status () single () may asawa (bilang ng anak: 1)
- Angkan (pinagmulan ng lahi): Mandalay
- Hanap buhay: Pangingisda
- Tirahan: Brgy. Wasig, Mandalay, Or. Mindoro
- May sariling bangka () meron () wala () nagrerenta
- Klase ng bangka: 2 (✓) de-motor 1 (✓) de-sagwan () iba pa
- Laki ng bangka (metro?): 5 meters Bilang ng taong pwedeng sumakay: 7 katao / 4 katao (2)
- Uri/klase ng pangingisda (fishing operation): pukol, lambat, kitang
- Oras/panahon ng pangingisda: Umaga at hapon
- Lugar kung saan nangingisda: loob ng Mandalay

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		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				
October to January	12 hanggang 5	Wasig	loob ng Mandalay	50cm to 80cm	lumbag	guro big-butt	

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?

nanginigidlay ang mga pawikan sa suining lugar

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

☒ hinahayaan lang

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

☐ iba pa report sa DENR

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 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				
October to Dec.	2, 1	Waga	Mandaya	5cm to 80cm	lumalangy	green scarified	

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 report sa DENR

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?

posibleng makulong at magmula

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

(✓) oo () hindi

30. Bakit po kaya?

pinapanatili ang mga pawikan

Respondent:

Hermoso

ALBERT M. HERMOSO

Fisherman

ANNEX A.1 HABITAT ASSESSMENT AND EVALUATION

1. Date of Assessment: April 25, 2023
2. Location: Banyu Wang, Mandalay
3. GPS Coordinates: _____
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):

<u>Pison</u>	
<u>Taligay</u>	
<u>Coconut</u>	
<u>Agoho</u>	
<u>Kanaka - Kanakitan (vine)</u>	

6. Beach Measurements:

Details	Measurement (meters)	GPS Coordinates
Beach length* (measure perpendicular length of marine turtle nest to the highest tide mark)		
Beach width (measure parallel length of beach on two points, noting only areas as possible nesting ground)	<u>75m to 30m</u>	<u>SIP 336965</u> <u>1387211</u>

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

7. Nesting Abundance:
8. Marine turtle tracks seen during visit: ☐ yes ☐ no
9. Number of complete track/s (tracks coming up the beach & going down): _____
10. Number of incomplete track/s (tracks either coming up the beach only or going down only): _____
11. Marine turtle track details: Outer track width (cm): _____
 Inner track width (cm): _____
12. Marine turtle nest/s seen during visit: ☐ yes ☐ no
 If yes, number of active nest/s: _____ number of inactive/old nest/s: _____
13. With signs of predation: ☐ yes ☐ no
 If yes, identification of possible predator: _____
14. Marine turtle hatching 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:
