

MIMAROPA Region 12 JAM 2

PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE

Bgy. Sta. Monica, Puerto Princesa City, Palawan INC MING Telfax No. (048) 434 - 8791

DATS NO.

Email Add: penropalawan@denr.gov.ph

ROD

December 28, 2022

MEMORANDUM

FOR

The Regional Executive Director

DENR MIMAROPA Region

1515 DENR By the Bay Building, Roxas Boulevard,

Barangay 668, Ermita, Manila

THRU

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The OIC, ARD for Technical Services

FROM

The Provincial Environment and

Natural Resources Officer

SUBJECT

REPORT ON THE MONITORING AND PATROLLING ALONG IDENTIFIED WATERSHED AREAS (PROTECTED AREA) OF BARANGAY DECALACHAO AND POBLACION 6, CORON PALAWAN IN CONNECTION TO THE TARGET OF MONITORING AND ENFORCEMENT SECTION, CLIMATE-

RESPONSIVE OUTPUT INDICATORS

Respectfully forwarded is the memorandum of CENRO Coron, Palawan dated December 20, 2022 relative the above subject.

Per memorandum, CENRO Coron conducted patrolling and monitoring on June 30, July 3, amd November 9 along the watershed of So. Papualan, Brgy. Decalachao and So. Mabentangen, Brgy. Poblacion 6, Coron.

Further, threats observed were uprooted and damaged trees and some slash and burn of nearby residents along Mabentangen watershed while along Papualan Watershed were timber poaching threat in which may affect the NIA water supply in the future.

For information and further instruction.

FELIZARDO B. CAYATOC

Copy Furnished: CENRO Coron Palawan <cenrocoron@denr.gov.ph> KVE/MES Doc. No. 2022-11606





Community Environment and Natural Resources Office Barangay Poblacion 5, Coron, Palawan

MEMORANDUM

FOR

The Provincial Environment and Natural Resources Officer

Sta. Monica, Puerto Princesa City, Palawan

FROM

The OIC - Community Environment and

Natural Resources Officer

DATE

December 20, 2022

SUBJECT

REPORT O THE MONITORING AND PATROLLING ALONG

IDENTIFIED WATERSHED AREAS (Protected area) OF BARANGAY DECALACHAO AND POBLACION 6, CORON,

CORON, PALAWAN IN CONNECTION TO THE TARGET OF MONITORING AND ENFORCEMENT SECTION, CLIMATE -

RESPONSIVE OUTPUT INDICATORS.

Respectfully forwarded is the report dated December 20, 2022. (Please see attached report) on the subject hereof.

As reported, on June 30, July 3 and November 9, 2022 the Lawin Patrol led by Team Leader Forest Technician II Elizalde M. Segundo conducted monitoring and Lawin foot patrolling in the watershed area of Sitio Papualan, Barangay Decalachao and Sitio Mabentangen, Barangay Poblacion 6, Coron, Palawan.

The above watershed of Papualan is being monitored by the NIA thru the PACECO Farmers Association while along Mabentangen Watershed is also monitored by the Mactan Rock Waterworks and the Coron Rural Waterworks (Coron Tubig). During their Lawin patrolling, they observed some cutting of trees, slash and burn (small kaingin) and some typhoon related damages.

For information and record.

FERDINAND D. GATCHALIAN

FIII/Chief - CDS

In-Charge, Office of the CENRO



Community Environment and Natural Resources Office Barangay Poblacion 5, Coron, Palawan



FOR

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The OIC - Community Environment and Natural Resources Officer

THRU

The Chief, Monitoring and Enforcement Section

FROM

Forest Officers

DATE

December 20 2022

SUBJECT

REPORT O THE MONITORING AND PATROLLING ALONG

IDENTIFIED WATERSHED AREAS (Protected area) OF BARANGAY DECALACHAO AND POBLACION 6, CORON,

CORON, PALAWAN.

Please be informed that the Lawin Team conducted foot patrolling and monitoring on June 30, July 3 and November 9 along the watershed of Sitio Papualan, Barangay Decalachao and Sitio Mabentangen, Barangay Poblacion 6, Coron, Palawan respectively. The Mabentangen Watershed area serves as the main source of water supplying the municipal community proper of Coron, while Papualan Watershed also supplies the NIA impounding which supplies the farmer rice fields and other resident of Barangay Decalachao, Coron, Palawan.

The monitoring and patrolling will serve as a deterrent to any offense along our remaining watershed areas to ensure sustainability of water supply and its habitat and same in support to any climate change effect that will cause future drought sufferings.

During our monitoring and patrolling threats observed along Mabentangen Watershed were uprooted and damage trees (Typhoon damaged) and some slash and burn (small kaingin) of nearby residents. While along Papualan Watershed found and observed timber poaching (cutting of trees) threat in which may affect the NIA water supply in the future.

There after the team recommends for the regular patrolling likewise tapped the BPRMO Lawin Team to conduct further monitoring at Papualan Water shed area. Same the team also will conduct Information and Education Campaign on the community residents adjacent to Mabentangen Area and to conduct collaboration dialogue to the management of Mactan Rock Waterworks and Coron Rural Waterworks Assn. (Tubig Coron) for some mitigation arrangements.

Attached herewith are the following;

- 1. Photo documentations
- 2. Lawin patrol rout map

For information and record.

Prepared by:

ELIZALDE M. SEGUNDO

FTII/Data Manager

<u>BONIFACIOSJ. AĽBAG JR</u>

Forest Protection Officer

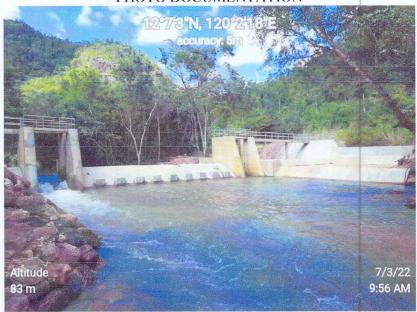
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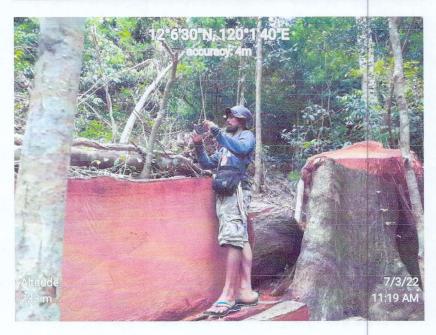
RHOLDAN D. ABAYAN
Forest Protection Officer



Community Environment and Natural Resources Office Barangay Poblacion 5, Coron, Palawan

PHOTO DOCUMENTATION





Documentation during monitoring and patrolling along Papualan Watershed area, Barangay Decalachao, Coron, Palawan

Photo taken by:

ELIZALDE M. SEGUNDO

Forest Technician II



Community Environment and Natural Resources Office Barangay Poblacion 5, Coron, Palawan

PHOTO DOCUMENTATION

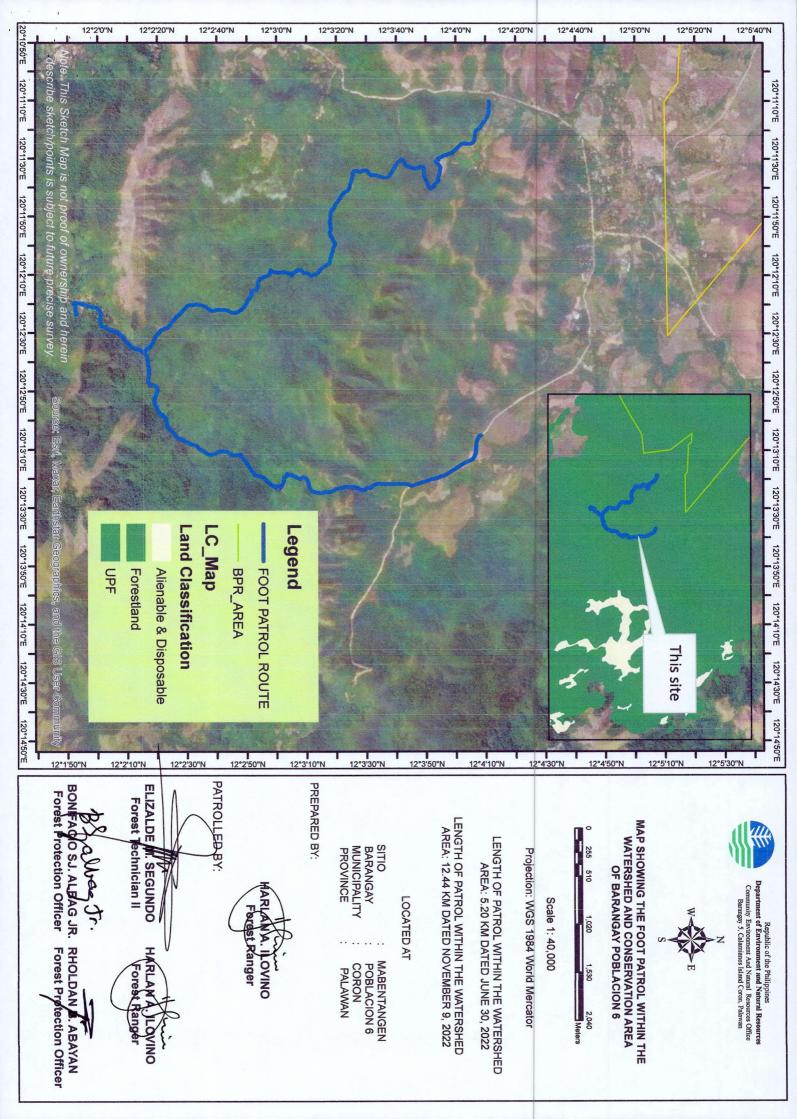


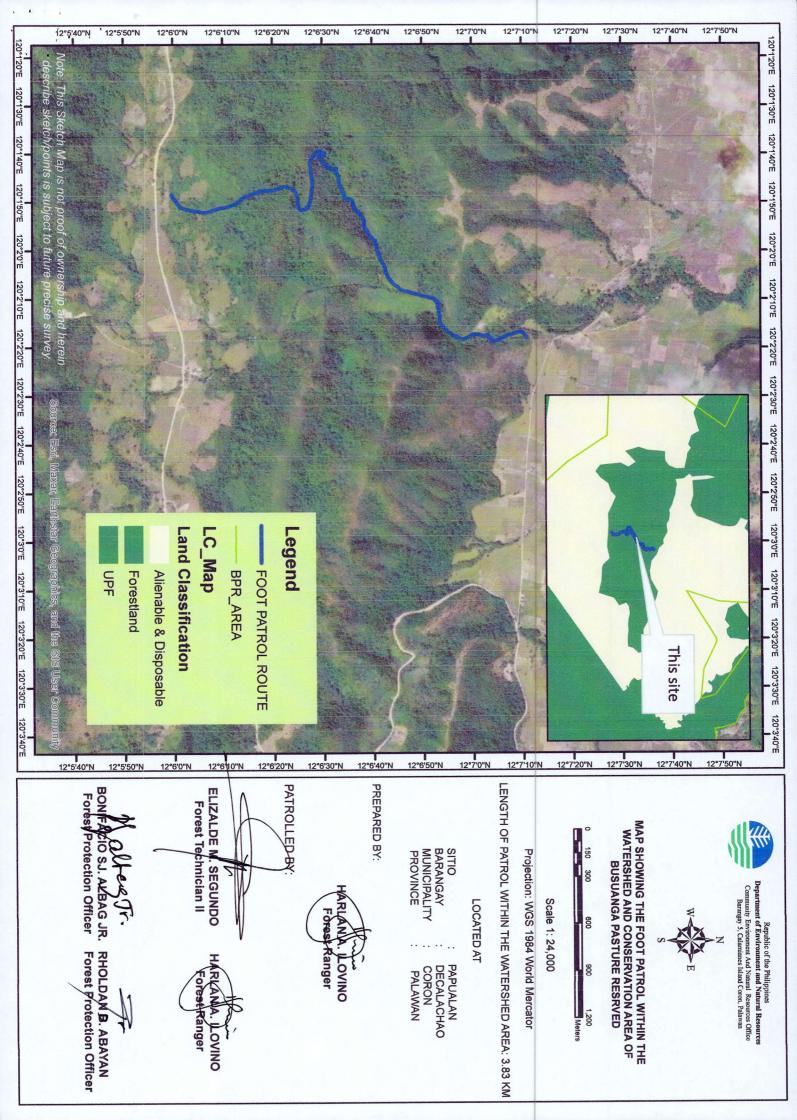


Documentation during monitoring and patrolling along Mabentangen Watershed area, Barangay Poblacion 6, Coron, Palawan

Photo taken by:

ELIZALDE M. SEGUNDO Forest Technician II





NUMBER OF THREATS OBSERVED DURING PATROL CY 2022

Total	Dec-22	Nov-22	Oct-22	Sep-22	Aug-22	Jul-22	Jun-22	May-22	Apr-22	Mar-22	Feb-22	Jan-22	Month
0													Annual and Perennial Farming
1											1		Charcoal
21		1		2	3	2		3	2	5		3	Cutting of Trees
1										1			Hut or House and Other Infrastructure
ъ				1		1				ω			Logging Trail
2									2				Slash and Burn Farming (Kaingin)
2										2			Typhoon- related Threats
0													Landslide and Mudslide
1		1											Mining and Quarrying
33	0	2	0	3	3	3	0	3	4	11	1	3	Total

Efficiency Rate Total threats observed reduction Total threats observed for CY 2021

44 -11 -25%