



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

OCT 04 2022

DENR MIMAROPA RECORDS SECTION	
<b>RECEIVED</b>	
10 OCT 2022 ED	
<input checked="" type="checkbox"/> INCOMING	<input type="checkbox"/> OUTGOING
BY _____	DATE NO. _____

**MEMORANDUM**

FOR : The Regional Executive Director  
1515 L&S Bldg., Roxas Blvd.,  
Ermita, Manila

THRU : The ARD for Technical Services

FROM : The OIC, PENR Officer

SUBJECT : SUBMISSION OF CONSOLIDATED MONTHLY REPORT ON  
LAWIN FOREST AND BIODIVERSITY PROTECTION  
SYSTEM OF OCCIDENTAL MINDORO FOR THE MONTH OF  
SEPTEMBER CY 2022

Respectfully forwarded is the consolidated monthly report on Lawin Forest and Biodiversity Protection System of Occidental Mindoro for the month of September CY 2022.

Please be informed that a total of 44.66 kilometres were accomplished for this month with no observed threats.

Attached are the consolidated patrol routes from SMART Lawin together with monthly reports submitted by CENRO's for reference.

For information and record.

  
**ERNESTO E. TAÑADA**





**MEMORANDUM**

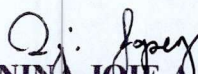
FOR : The OIC, PENR Officer  
FROM : The FR/Lawin Data Manager  
SUBJECT : SUBMISSION OF CONSOLIDATED MONTHLY REPORT ON  
LAWIN FOREST AND BIODIVERSITY PROTECTION  
SYSTEM OF OCCIDENTAL MINDORO FOR THE MONTH OF  
SEPTEMBER CY 2022

Respectfully submitted is the consolidated monthly report on Lawin Forest and Biodiversity Protection System of Occidental Mindoro for the month of September CY 2022.

Please be informed that CENRO Sablayan accomplished 17.73 kilometres while CENRO San Jose accomplished 26.93 kilometres no threats observed during this month.

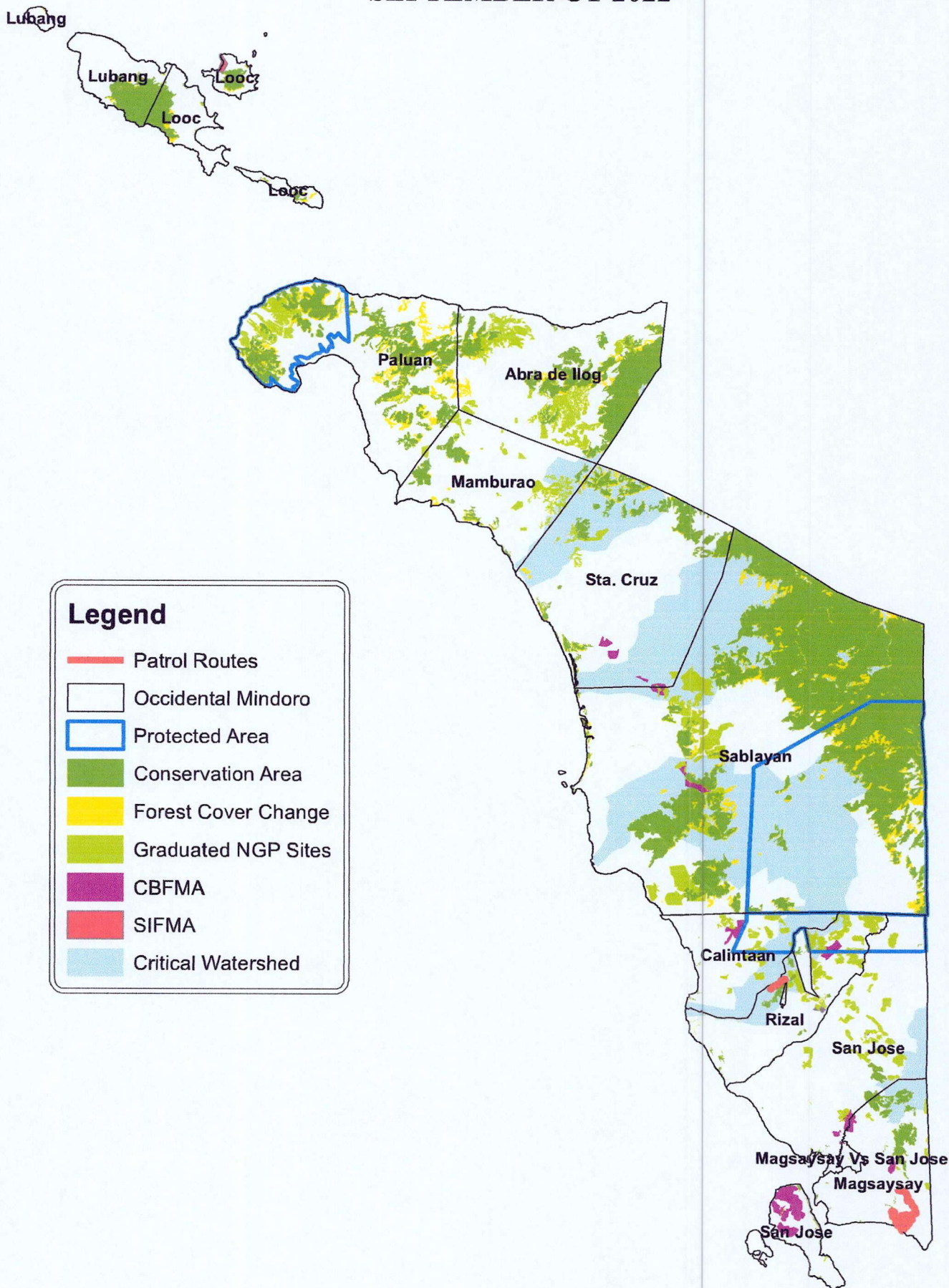
Attached are the consolidated patrol routes from SMART Lawin together with monthly reports submitted by CENRO's for reference.

For information and record.

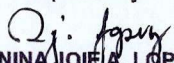
  
**QUININA JOIE A. LOPEZ**



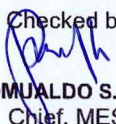
# PATROL ROUTES AND OBSERVED THREATS WITHIN THE PROVINCE OF OCCIDENTAL MINDORO FOR THE MONTH OF SEPTEMBER CY 2022



Prepared by:

  
 QUININA JOIE A. LOPEZ  
 FR/Lawin Data Manager

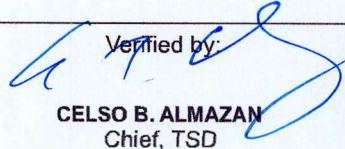
Checked by:

  
 ROMUALDO S. TRIA  
 Chief, MES

Approved by:

ERNESTO E. TAÑADA  
 OIC, PENR Officer

Verified by:

  
 CELSO B. ALMAZAN  
 Chief, TSD





Republic of the Philippines  
**Department of Environment and Natural Resources**  
MIMAROPA Region  
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE  
National Road, Brgy. Sto. Niño, Sablayan, Occidental Mindoro  
E-mail: [cenrosablayan@denr.gov.ph](mailto:cenrosablayan@denr.gov.ph)

---

September 20, 2022

**MEMORANDUM**

**FOR** : The CENR Officer  
**THRU** : The Deputy CENR Officer  
**FROM** : The Chief, EMS  
**SUBJECT** : **SUBMISSION OF MONTHLY REPORT FOR LAWIN FOREST AND BIODIVERSITY PROTECTION SYSTEM**

Respectfully submitting herewith, the Accomplishment Report of **LAWIN Forest and Biodiversity Protection System** for the month of September 2022 within CENRO Sablayan Forest Conservation Area including Mt. Calavite Wildlife Sanctuary (MCWS) and Mts. Iglit-Baco National Park (MIBNP). The total patrolled distance was 17.73 km. No threat was recorded during this month.

For your information and record.

  
**ARISTON S.J. RAMOS**



## **Monthly Patrol Report of CENRO Sablayan**

### **Region 04B - Sablayan**

Number of days analyzed: 28

20 Sep 2022 2:10 PM

This report presents the patrol performance and quality of the implementing unit during the above stated period of time (number of days). The report contains information on accomplishment rate, coverage and intensity of patrolling in different forest types on patrol distance covered per patroller. The information is meant to provide a basis for patrol planning for the next planning period and implementation of adaptive measures to enhance patrolling as necessary.

#### **Overall accomplishment rate\***

**Accomplishment\* for the period**

17.73 km

**Target\* distance for the period**

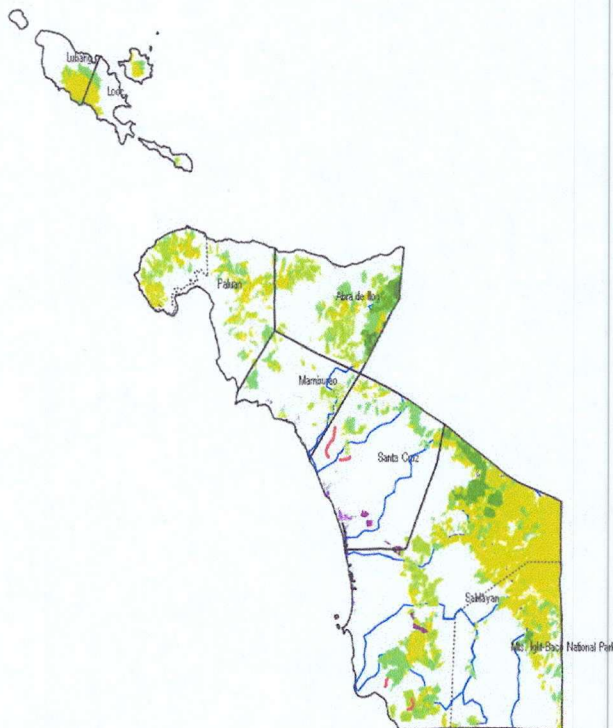
90 km

**Accomplishment Rate:**

19.7 %

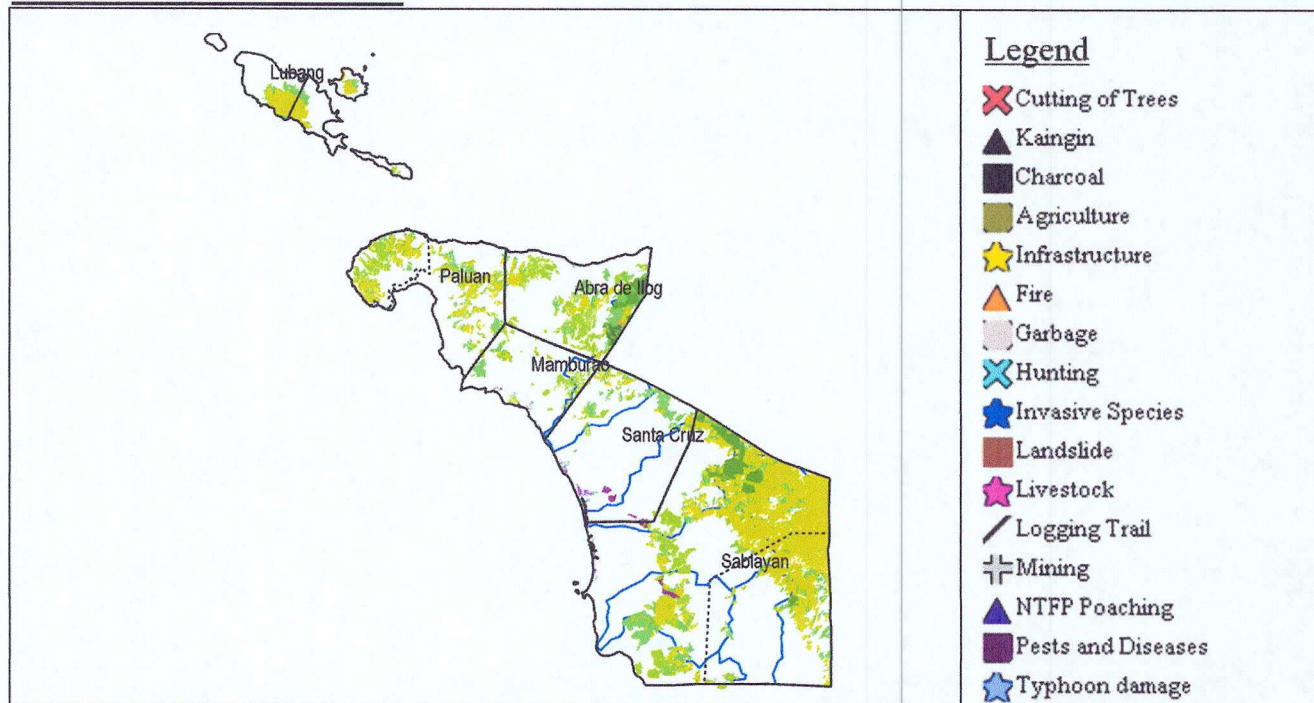
\*Target is computed based on 10km target per team of DENR patrollers per month

#### **PATROL COVERAGE AND INTENSITY**

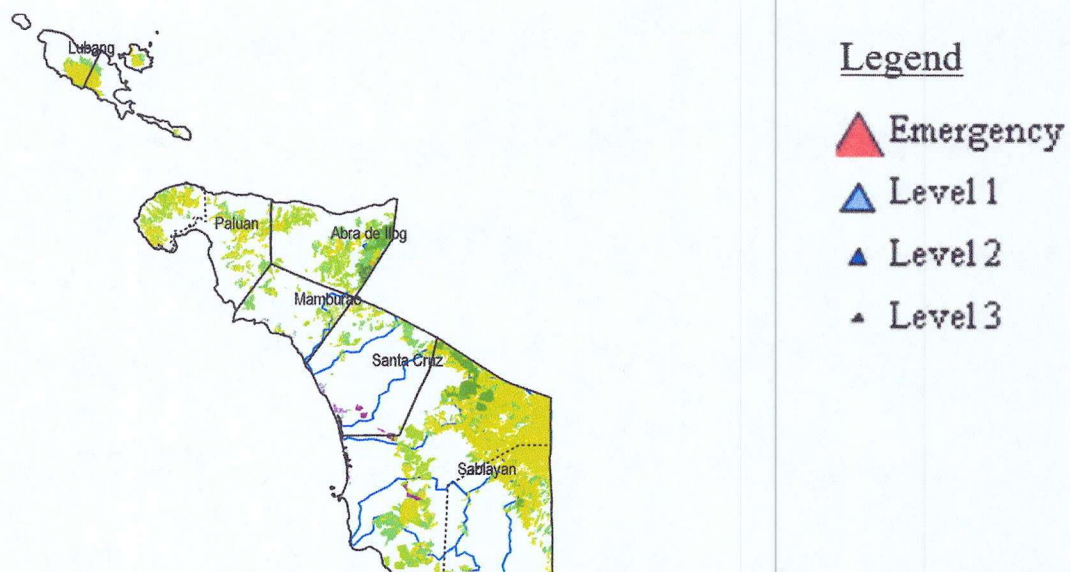




### Location of observed threats



### Actions taken to address observed threats during patrols





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

SEP 19 2022

**MEMORANDUM**

FOR : The Regional Executive Director  
DENR-MIMAROPA Region  
Roxas Blvd. Ermita, Manila

THRU : The OIC, PENR Officer  
Mamburao, Occidental Mindoro

FROM : The CENR Officer

SUBJECT : SUBMISSION OF ACCOMPLISHMENT REPORT ON LAWIN  
FOREST AND BIODIVERSITY MONITORING SYSTEM FOR THE  
MONTH OF SEPTEMBER 2022 OF CENRO SAN JOSE,  
OCCIDENTAL MINDORO.

Respectfully submitted is the attached accomplishment report relative to the above-mentioned subject.

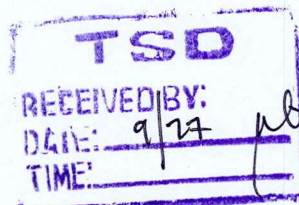
Accordingly, the LAWIN team were able to patrol 26.93 kilometers with (189) forest condition recorded covering the three barangays in the municipalities of Magsaysay, Rizal and San Jose Occidental Mindoro.

For your information and record.



  
**EFREN L. DELOS REYES**

EMS/







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

---

September 16, 2022

**MEMORANDUM**

FOR : The CENR Officer  
THRU : The Chief, Enforcement and Monitoring Section  
FROM : Data Manager  
SUBJECT : SUBMISSION OF ACCOMPLISHMENT REPORT ON THE LAWIN  
ACTIVITIES FOR THE MONTH OF SEPTEMBER 2022

Please be informed that the Patrol Teams of CENRO San Jose together with Five (5) Forest Protection Officers conducted LAWIN activities with a total distance patrolled of 26.93 kilometers within the Forested areas, 9.82 km at So. Quintal, Brgy. Batasan, 3.62 in Brgy. Limlim, Rizal, 10.67 km in Brgy Alibog-Nicolas and 2.82 km in So. Tadlok, Brgy. Alibog respectively in Magsyasay, Occidental Mindoro. No Threats observed/encountered with corresponding (189) forest condition recorded.

Attached photo documentation and generated reports by SMART LAWIN.

For your information and reference.

  
**LUCELLE B. CASTICIMO**





## Summary Patrol Report

### Region 04B - San Jose

Number of days analyzed:

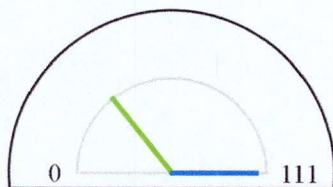
37

16 Sep 2022 11:11 AM

This report presents the patrol performance and quality of the implementing unit during the above stated period of time (number of days). The report contains information on accomplishment rate, coverage and intensity of patrolling in different forest types on patrol distance covered per patroller. The information is meant to provide a basis for patrol planning for the next planning period and implementation of adaptive measures to enhance patrolling as necessary.

#### Overall accomplishment rate\*

##### Level of Accomplishment



● Accomplishment  
● Target

Accomplishment\*  
for the period

31.86

Target\* distance for  
the period

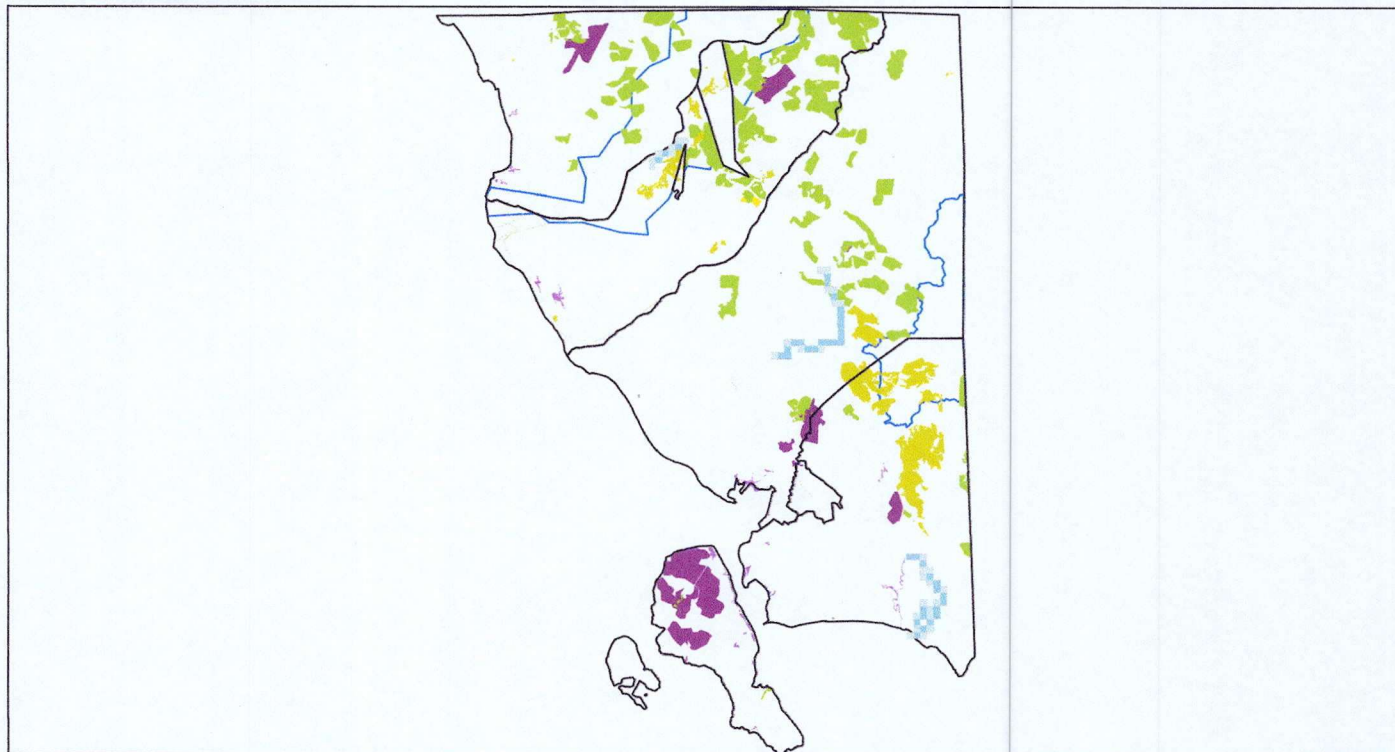
111.00

Accomplishment Rate:

28.71%

\*Target is computed based on 10km target per team of 4 DENR patrollers per month

#### Patrol coverage and intensity







Republic of the Philippines  
Department of Environment and Natural Resources  
**Lawin Forest and Biodiversity Protection System**

---

**Patrol distance covered by each forest ranger**

<b>Forest Ranger</b>	<b>Patrol Distance Accomplished</b>
Elmer Salongsongan	29.04
Roniel Francisco Saulong	26.68
Delfin Jr. Casticimo	24.12
Emmanuel Ignacio	24.12
Jomar Serquiña	24.12
Lucelle Bayron Casticimo	20.50
Dominic Luis Vidal	19.85
MaryJean Barolo	19.85
Carl Emmanuel Urieta	19.22
Ronald Fresnillo	14.29
Legaspi Ednor, Jr.	10.67
Grace Sabado Erin	7.74
Jennalyn Francisco	7.74
Dina Villaceran	4.92
Sheryl Sajot	4.92





## **Summary Threat Report**

### **Region 04B - San Jose**

Number of days analyzed: 0

16 Sep 2022 11:17 AM

This report presents information for the implementing units of DENR to effectively plan and carry out actions for addressing observed threats to the forest.

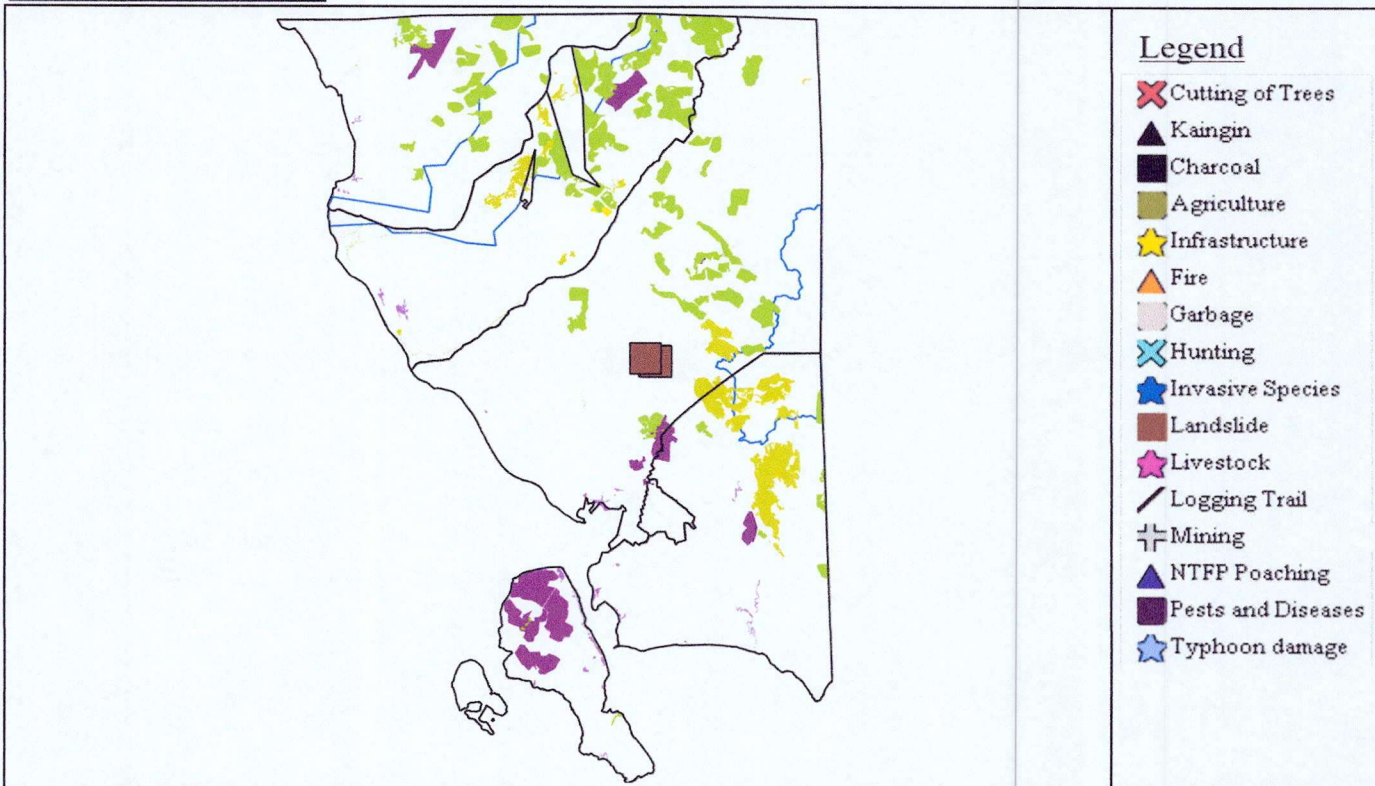
### **Threats observed and level of response required**

<b>Threat</b>	<b>No. of Observations</b>	<b>Emergency - Immediate action required!</b>	<b>Level 1 - Action required within a week</b>	<b>Level 2 - Action required within a month</b>
Landslide and Mudslide	3	0	0	3

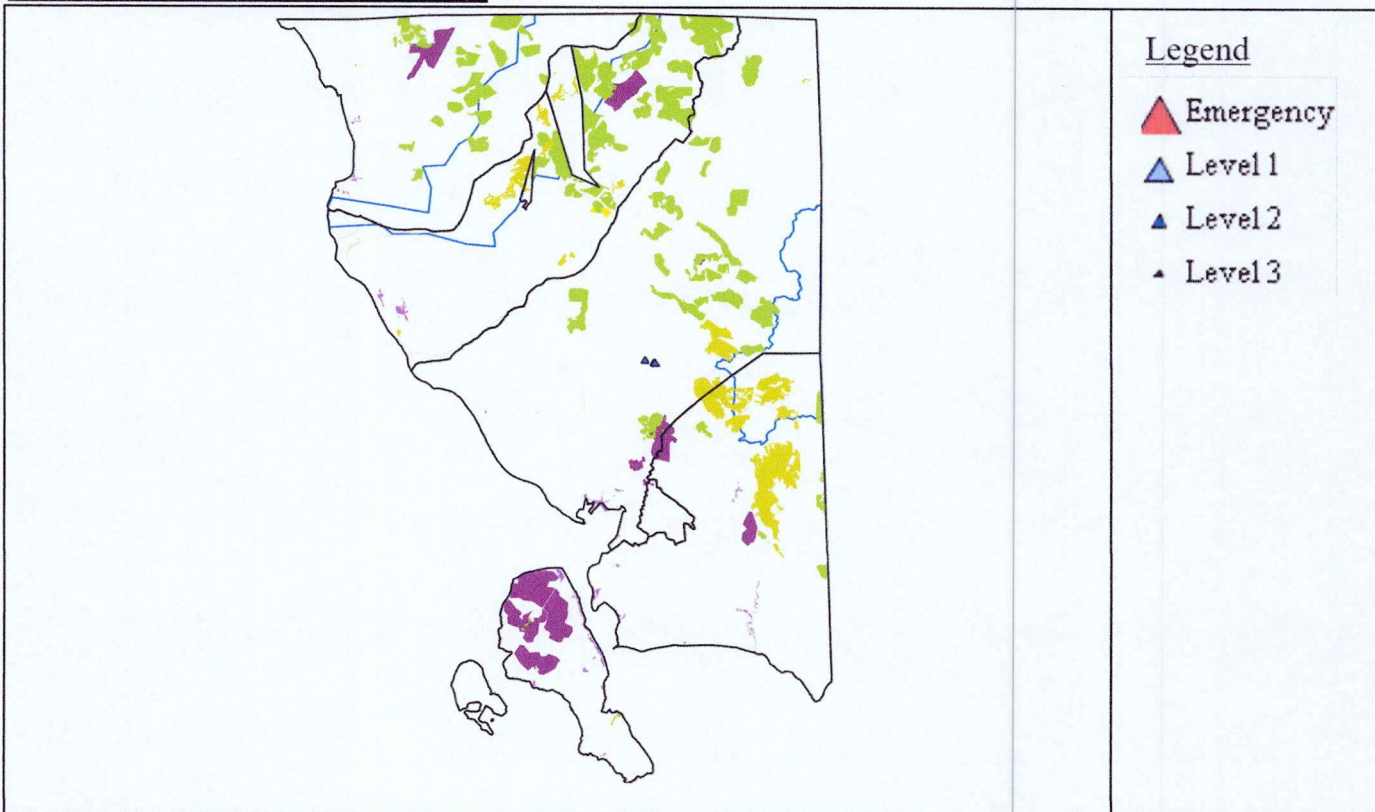




**Location of observed threats**



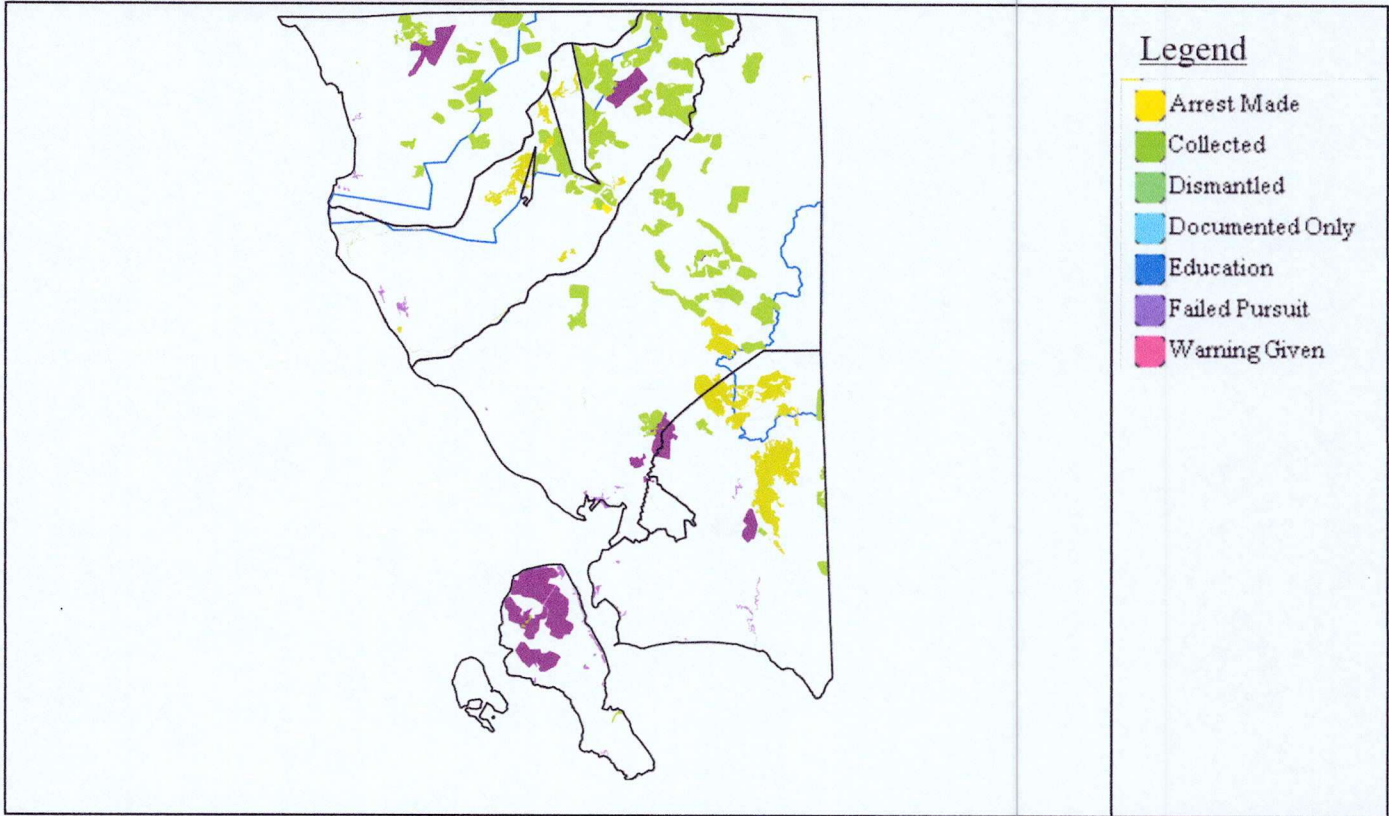
**Locations and urgency of responses needed**



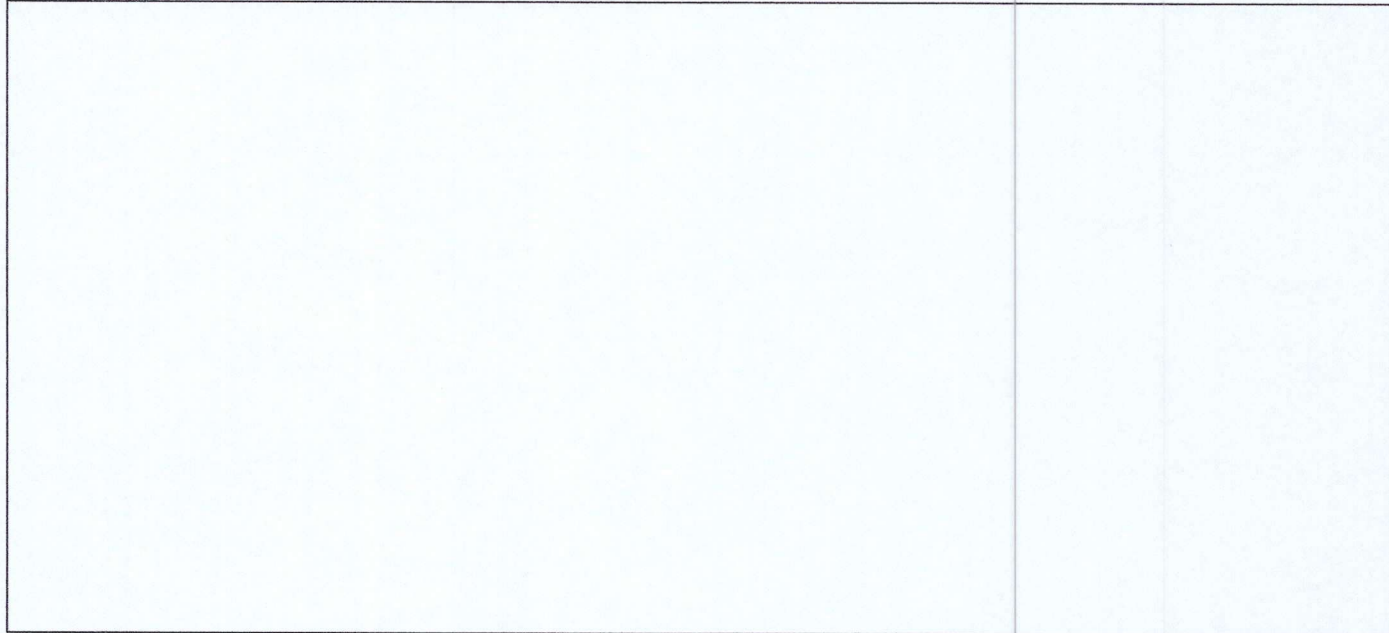




Locations of actions taken to address threats



Actions taken to address observed threats during patrols







## Forest Protection Effectiveness Report

### Region 04B - San Jose

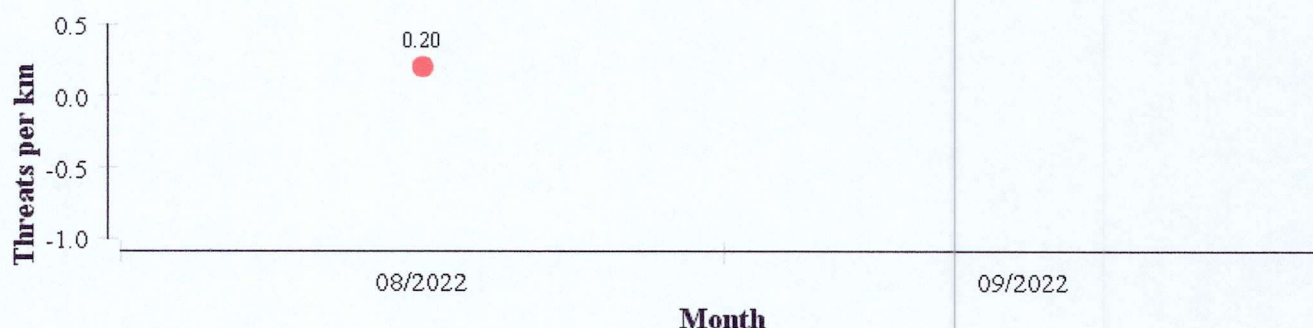
Number of days analyzed: 37

16 Sep 2022 11:11 AM

This reports presents trends in observations of forest condition, regeneration, threats and indicator species. The combined presentation allows for an evaluation if protection efforts are effective, conservation targets are met and the forest achieves the desired future forest condition. Protection efforts are effective, when records of forest condition, regeneration and indicator species show an upward trend towards more observations more and denser regeneration, particularly in degraded forest areas. Increasing trends in indicator species suggest that the improved forest condition is providing a better habitat for forest dependent species. All trends presented are put in relation to the patrol effort to provide comparability. Forest cover data were derived from 2003 and 2010 NAMRIA land cover maps.

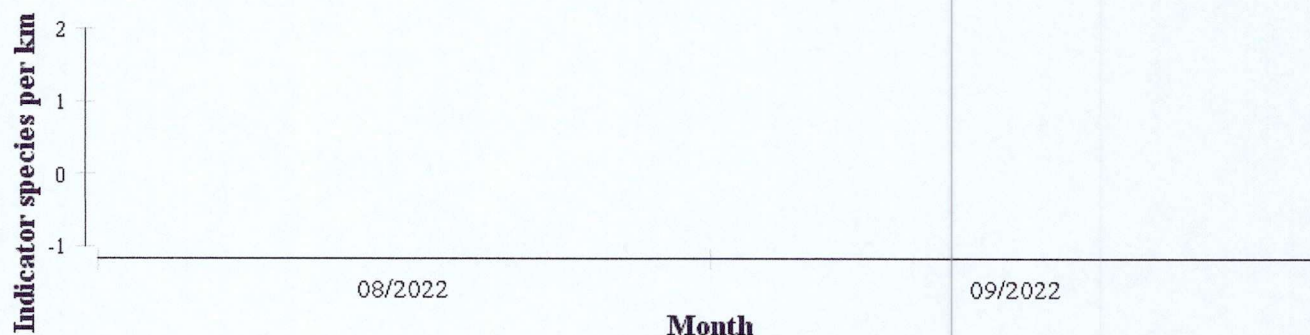
### Trends of Observations per Patrol Kilometer in the Forest Conservation Area

#### Trend in Threats



A decreasing trend in threats in the forest conservation area mean effective forest protection; an increasing trend means the opposite.

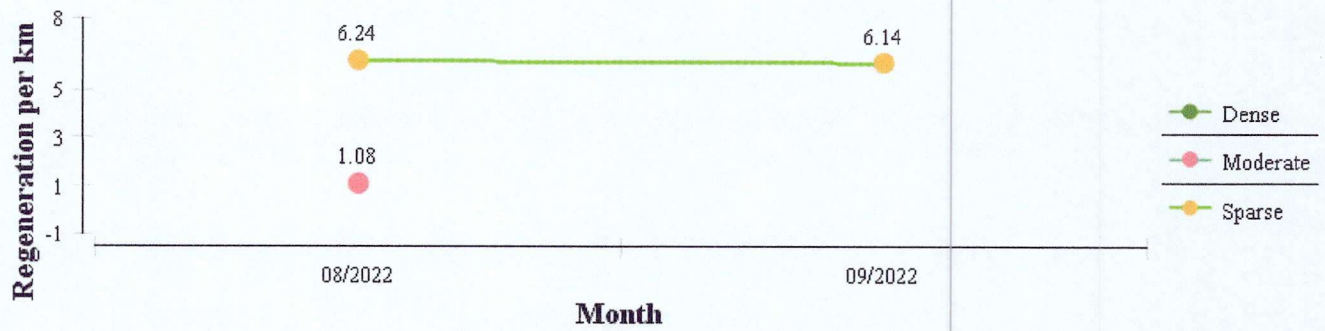
#### Trend in Indicator Species



An increasing trend in indicator species in the forest conservation area means effective forest protection; a decreasing trend means the opposite.



### Trends in Regeneration Density



An increasing trend in regeneration means effective forest protection; a decreasing trend means the opposite.

### Trends of most common Threats

