



Department of Environment and Natural Resources

MIMAROPA Region

PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE

Bgy. Sta. Monica, Puerto Princesa City, Palawan

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Email Add: penropalawan@denr.gov.ph



September 9, 2022

MEMORANDUM

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

THRU : The OIC, ARD for Technical Services

FROM : The Provincial Environment and
Natural Resources Officer

SUBJECT : **SUBMISSION OF ACCOMPLISHMENT REPORT ON LAWIN
PATROLLING WITHIN THE AREA OF RESPONSIBILITY OF
CENRO ROXAS, PALAWAN FOR THE PERIOD OF AUGUST
2022**

Respectfully forwarded is the memorandum of CENRO Roxas dated September 1, 2022 in connection the above subject.

Based on the report, a total of 75.06 kilometers were covered with LAWIN patrolling for the month of August 2022. Further, there were several threats recorded during the said period, these threats were already addressed and/or no further action needed. (Please refer to the attached matrix of the report)

For information and record.


FELIZARDO B. CAYATOC

Copy Furnished:
CENRO Brooke's Point, Palawan
<cenrobrookespoint@denr.gov.ph>
KVE/MES Doc. No. 2022-8103

DENR-PALAWAN
PENRO-RECORDS
RELEASED
By phen
Date: 12 SEP 2022 File No. 2022-2334



Republic of the Philippines
Department of Environment and Natural Resources
Region IV- MIMAROPA
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE
Barangay III (Poblacion), Roxas, Palawan
Contact No. 09171606578 / 09175028647
Email address: cenroroxaspalawan@denr.gov.ph

September 01, 2022

MEMORANDUM

FOR : The Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City, Palawan

THRU : The Chief, Monitoring and Enforcement Section

FROM : The Community Environment and
Natural Resources Officer
Roxas, Palawan

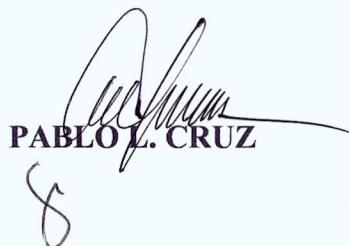
SUBJECT : **SUBMISSION OF ACCOMPLISHMENT REPORT ON LAWIN
PATROLLING WITHIN THE AREA OF RESPONSIBILITY OF
CENRO-ROXAS, PALAWAN FOR THE PERIOD OF AUGUST
2022**

**DENR PENRO
PALAWAN RECORDS
RECEIVED**
BY: _____
DATE: 09072022 8103

Respectfully submitted is our report relative to the above subject.

Please be informed that the LAWIN patrollers have accomplished 150.12% of their target for the said period. The total distance patrolled was 75.06 kilometers. Further, there are several threats recorded during the said period, these threats were already addressed and/or no further action needed.

For information and record.


PABLO L. CRUZ

**DENR-CENRO ROXAS
RELEASED**
DATE: SEP 02 2022
BY: 2022-09-13 76
700.00



Summary Patrol Report

Region 04B - Roxas-Pal

Number of days analyzed: 30 1 Sep 2022 8:32 AM

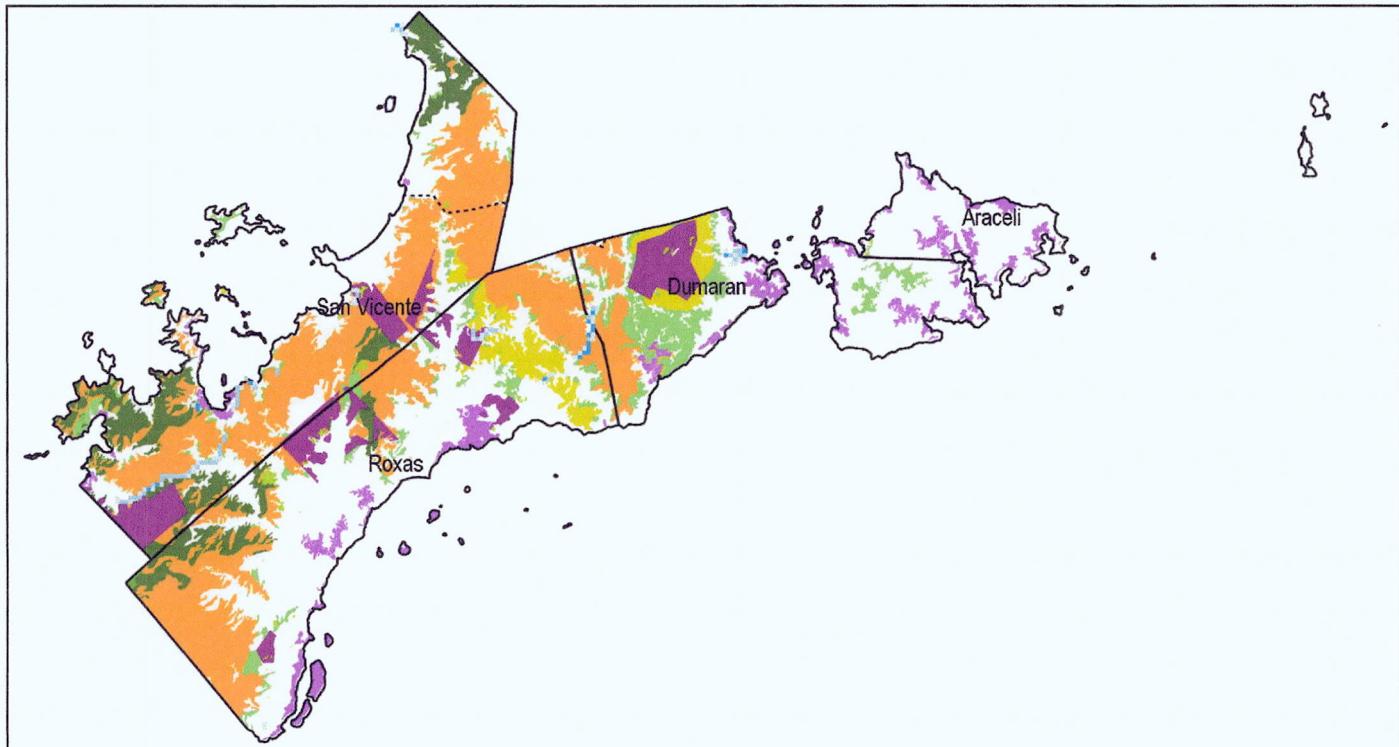
This report presents the patrol performance and quality of the implementing unit during the above stated period of time (number of days). The report contains information on accomplishment rate, coverage and intensity of patrolling in different forest types on patrol distance covered per patroller. The 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*



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

Patrol coverage and intensity



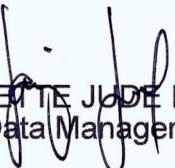


Republic of the Philippines
Department of Environment and Natural Resources
Lawin Forest and Biodiversity Protection System

Patrol distance covered by each forest ranger

Forest Ranger	Patrol Distance Accomplished
Ryan Giganto	65.71
Markwilliams Sotoza	62.49
Merma Saddin	59.01
James Tajon	55.86
Alvin Maduro	52.85
Alonso Tabangay	46.08
Donne Sabroso	43.38
Ronnie Jann Ian Mabitasan	40.34
Christopher Padrones	31.61
Armando Gabayan	23.22
Lemuel Bacalla	23.22
Marco Angelo Marquez	23.22
Charlie Rabang	8.39
Enrique Jardin	8.39
Mark Anthony Ortega	8.39
Roy Mercader	8.39

Prepared by:


ANNJELENTE JUDE F. QUEZADA
LAWIN Data Manager/Forest Tech. I



Summary Threat Report

Region 04B - Roxas-Pal

Number of days analyzed: 30 1 Sep 2022 8:31 AM

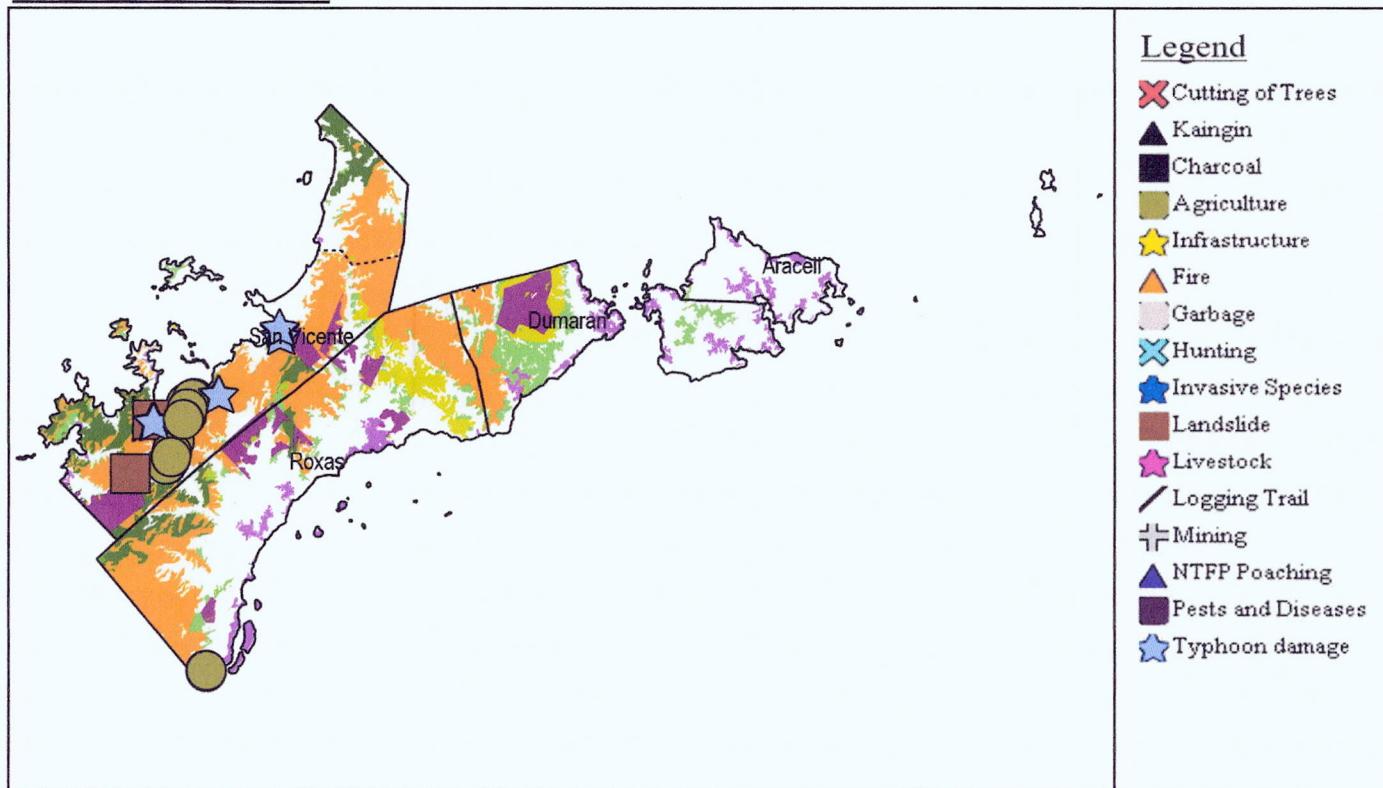
This report presents information for the implementing units of DENR to effectively plan and carry out actions for addressing observed threats to the forest.

Threats observed and level of response required

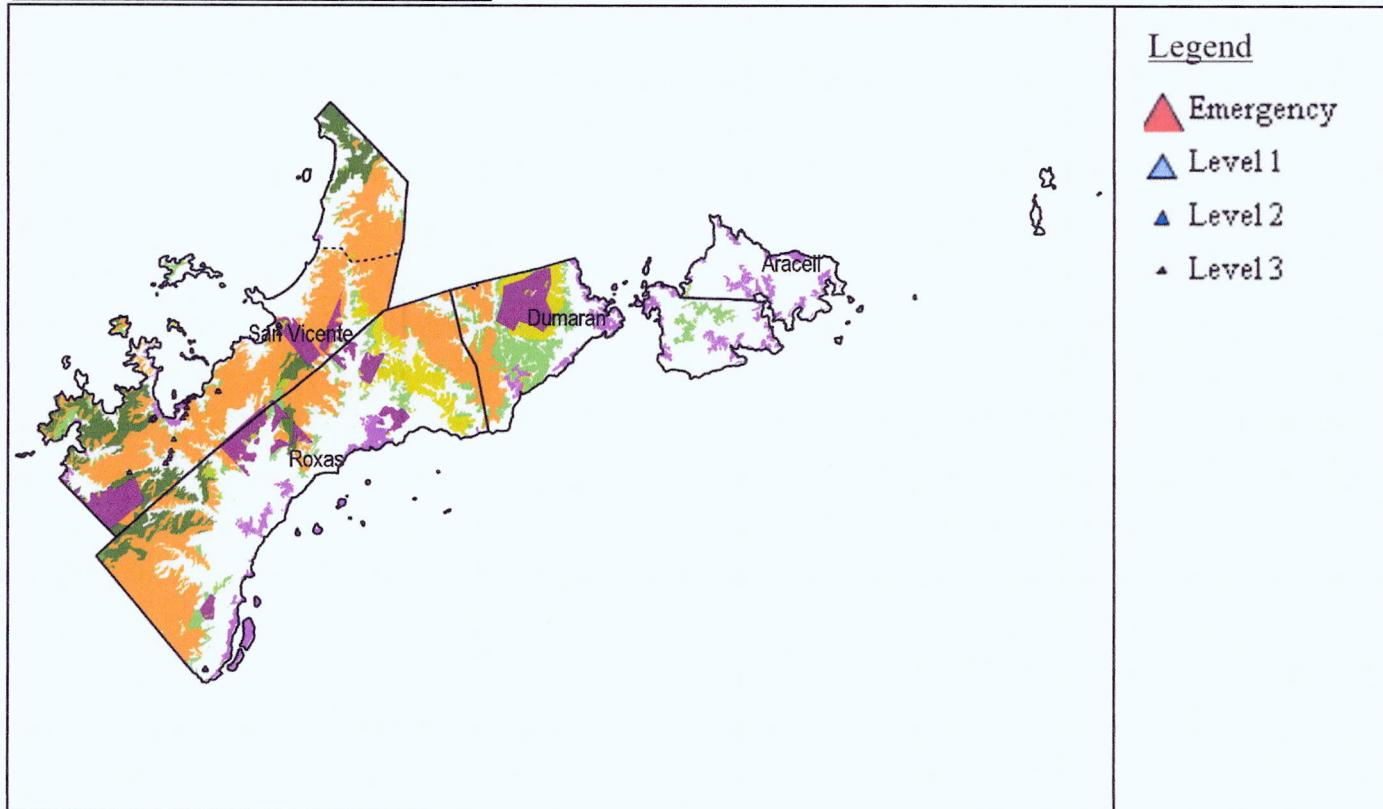
Threat	No. of Observations	Emergency - Immediate action required!	Level 1 - Action required within a week	Level 2 - Action required within a month
Annual and Perennial Farming	17	0	0	0
Typhoon-related Threats	14	0	0	0
Landslide and Mudslide	2	0	0	0
Logging Trail	1	0	0	0



Location of observed threats

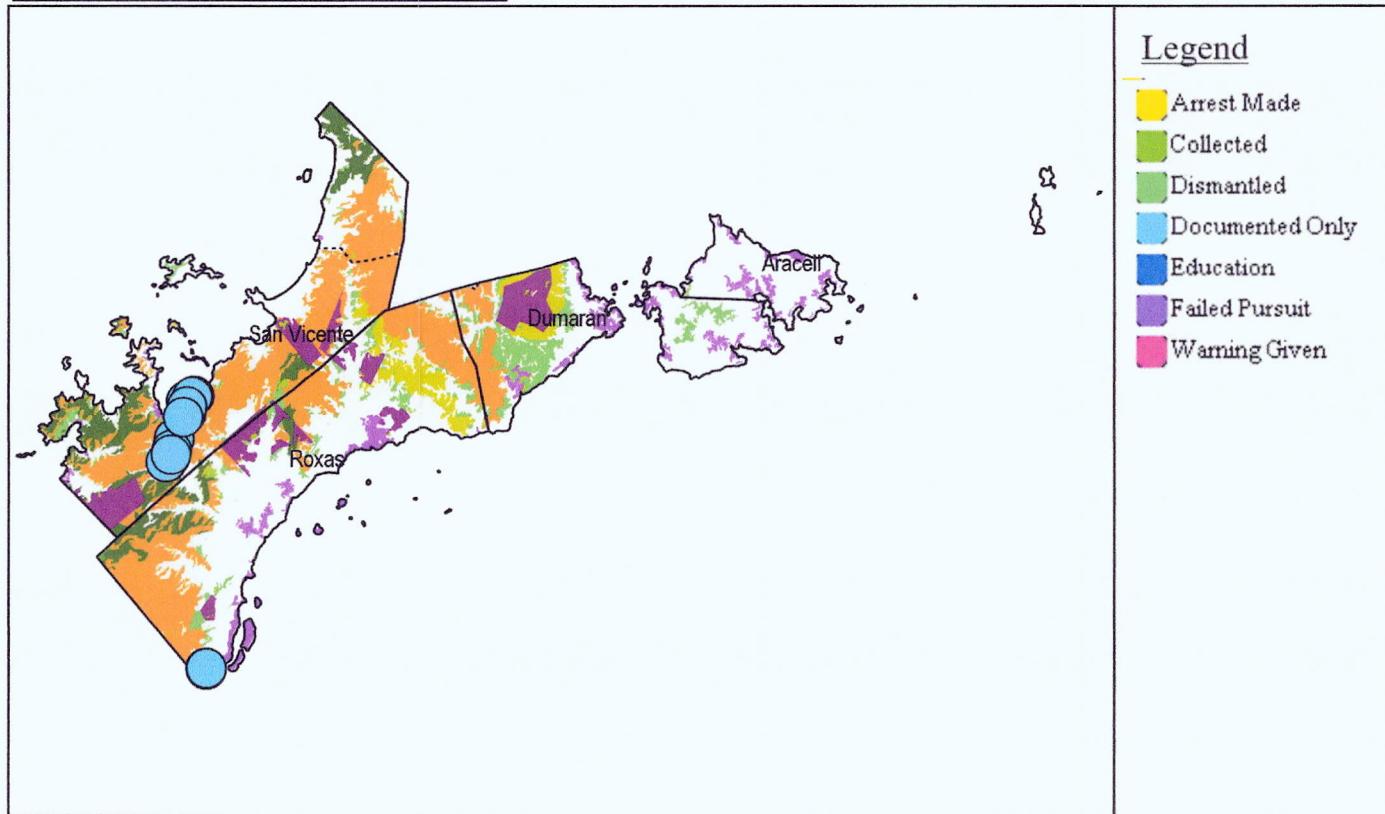


Locations and urgency of responses needed

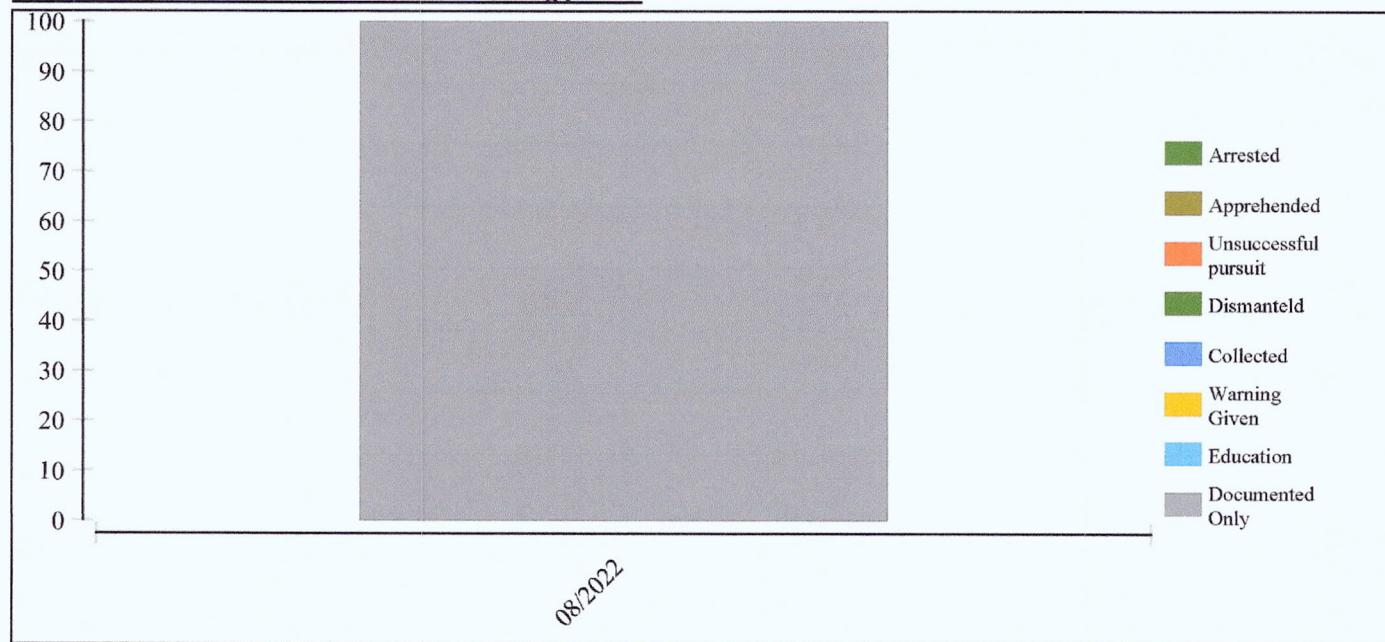




Locations of actions taken to address threats



Actions taken to address observed threats during patrols





Forest Protection Effectiveness Report

Region 04B - Roxas-Pal

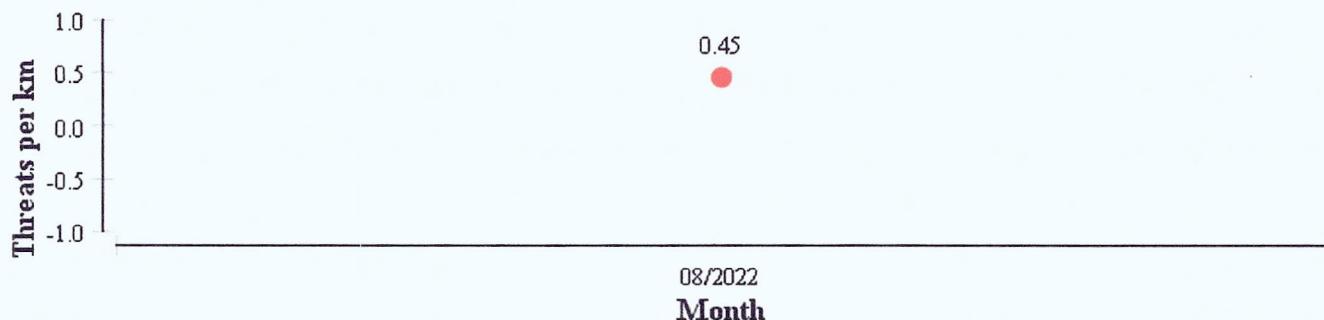
Number of days analyzed: 30

1 Sep 2022 8:33 AM

This report 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.

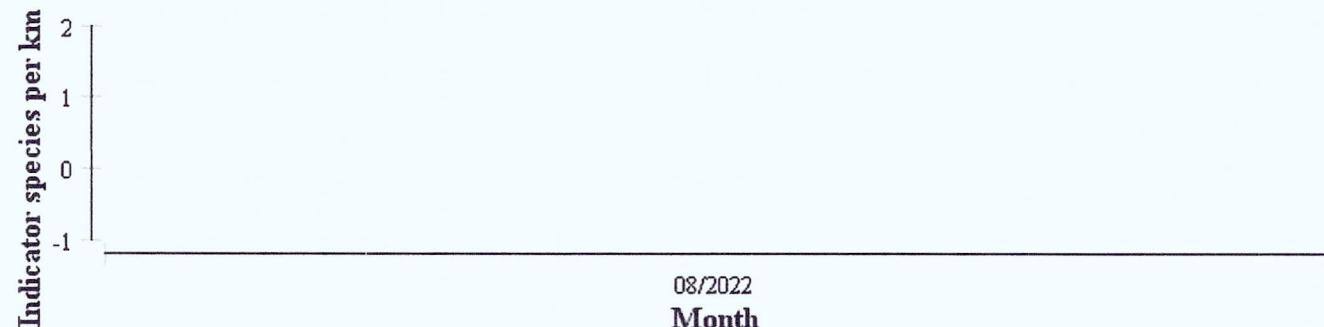
Trends of Observations per Patrol Kilometer in the Forest Conservation Area

Trend in Threats



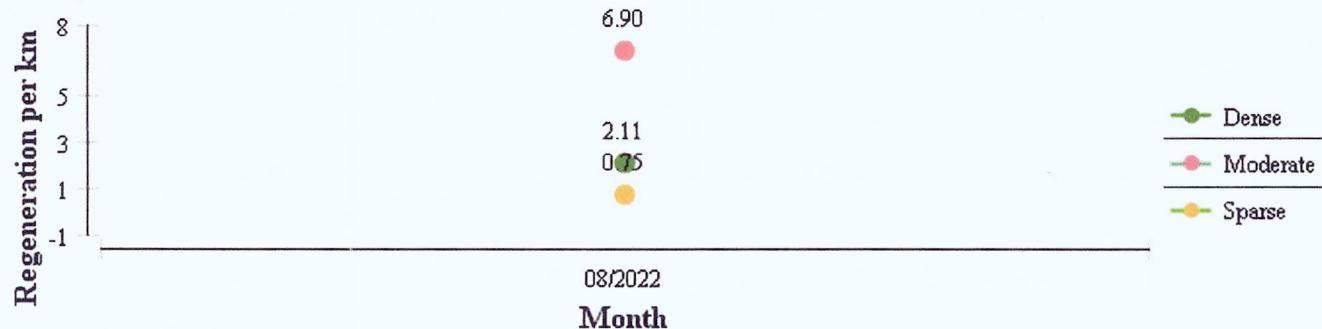
A decreasing trend in threats in the forest conservation area mean effective forest protection; an increasing trend means the opposite.

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

