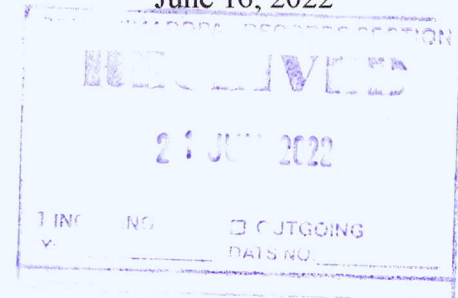




Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Provincial Environment and Natural Resources Office

June 16, 2022



MEMORANDUM

FOR : The Regional Executive Director
MIMAROPA Region

FROM : The PENRO
Oriental Mindoro

SUBJECT : **SUBMISSION OF 3rd QUARTER PATROL PLAN FOR CY 2022**

Enclosed is the 3rd quarter patrol plan of CENRO Socorro, Oriental Mindoro.

Please be informed that for this quarter, three (3) teams were created to cover 150 kilometers conservation area target within its jurisdiction.

For information and reference.

TSD CHIEF ALMA E. GIBE
In-Charge, PENRO Oriental Mindoro





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

June 6, 2022

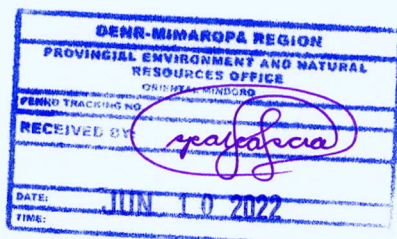
MEMORANDUM

FOR : The In-charge, Office of the PENRO
FROM : The In-charge, Office of the CENRO
SUBJECT : **SUBMISSION OF LAWIN PATROL PLAN FOR THE 3RD QUARTER OF CY 2022**

Respectfully forwarding the Lawin Patrol Plan for for July to September 2022.

Please be informed that CENRO Socorro has a total target of 150 kilometers for the said period.

For information and record.



LEO G. CAPON

2206070295



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

June 6, 2022

MEMORANDUM

FOR : The In-charge, Office of the CENRO

THRU : The Chief, MES
The Head, Enforcement Unit

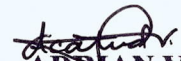
FROM : The Lawin Data Manager

SUBJECT : **SUBMISSION OF LAWIN PATROL PLAN FOR THE 3RD QUARTER OF CY 2022**

Respectfully submitting the Lawin Patrol Plan for July to September 2022.

Please be informed that CENRO Socorro has 150-kilometer target for the said period which is based in 2022 targets.

For information and further instruction.


ADRIAN V. CATUD

PATROL PLAN FOR CENRO SOCORRO JULY TO SEPTEMBER 2022

General Data

Conservation Area (ha):	79,731.79*
Conservation targets	1. Reduce forest loss by 30% and threats within HCVA's including Naujan Lake National Park (NLNP) 2. Improve the condition of degraded forest based on the NAMRIA degradation data 2003-2010. Indicators includes increase in biomass and indicator species for quality of forest
Target patrol distance (km)	150
Target municipalities to be covered within the period	Puerto Galera, San Teodoro, Baco, Calapan City, Naujan, Victoria, Socorro and Pola
Approximate area of conservation to be covered within period (ha)	79,731.79*
Period covered by this plan	July to September, 2022
Name of Patrol organizer	CENRO Rodel M. Boyles, MES Chief Ricardo R. Natividad, Enforcement Unit Head Leonida A. Mindaros

*Includes Naujan Lake National Park (21,655 has.)

*Removed the Municipalities of Pinamalayan, Gloria and Bansud with total area size of 24,960.79 has.

*Also removed the areas with elevation of 1000 and above

NAME OF PATROLLERS AND EXPERTISE

No.	Patrollers	Expertise (threats monitoring or indicator species monitoring)	Position (FR, FT, Forester)	Employment status (JO, permanent)	Qualified to conduct patrolling	Present in this workshop (yes or no?)
1	Asi, Norman	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	Yes
2	Cabungcal, Armando	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	No
3	Caspe, Mark Anthony	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	Yes
4	Castillo, Adrean	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	No
5	Erlano, Levelita	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	Yes
6	Fontanilla, Julius	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	No
7	Gunday, Rey Mar	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	Yes
8	Jurado, Herick	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	No
9	Liwag, Rhona	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	Yes
10	Montero, Elcid	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	Yes
11	Pudiquet, Arnaldo	Threats monitoring /Indicator species Monitoring	Forest Ranger	Permanent	Yes	Yes
12	Corpuz, Robelyn	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
13	Roland Fababeir	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
14	Gunday, Monching	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
15	Luis, Jernel	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
16	Lopez, Michel	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
17	Minesterio, Meynard	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
18	Talagtag, Rendon	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
19	FPO	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
20	FPO	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No
21	FPO	Threats monitoring /Indicator species Monitoring	Forest Protection Officer	Job Order	Yes	No

Note: Patrollers may change due to change in area/office assignment, special order/memo being issued, employment status and health issues.

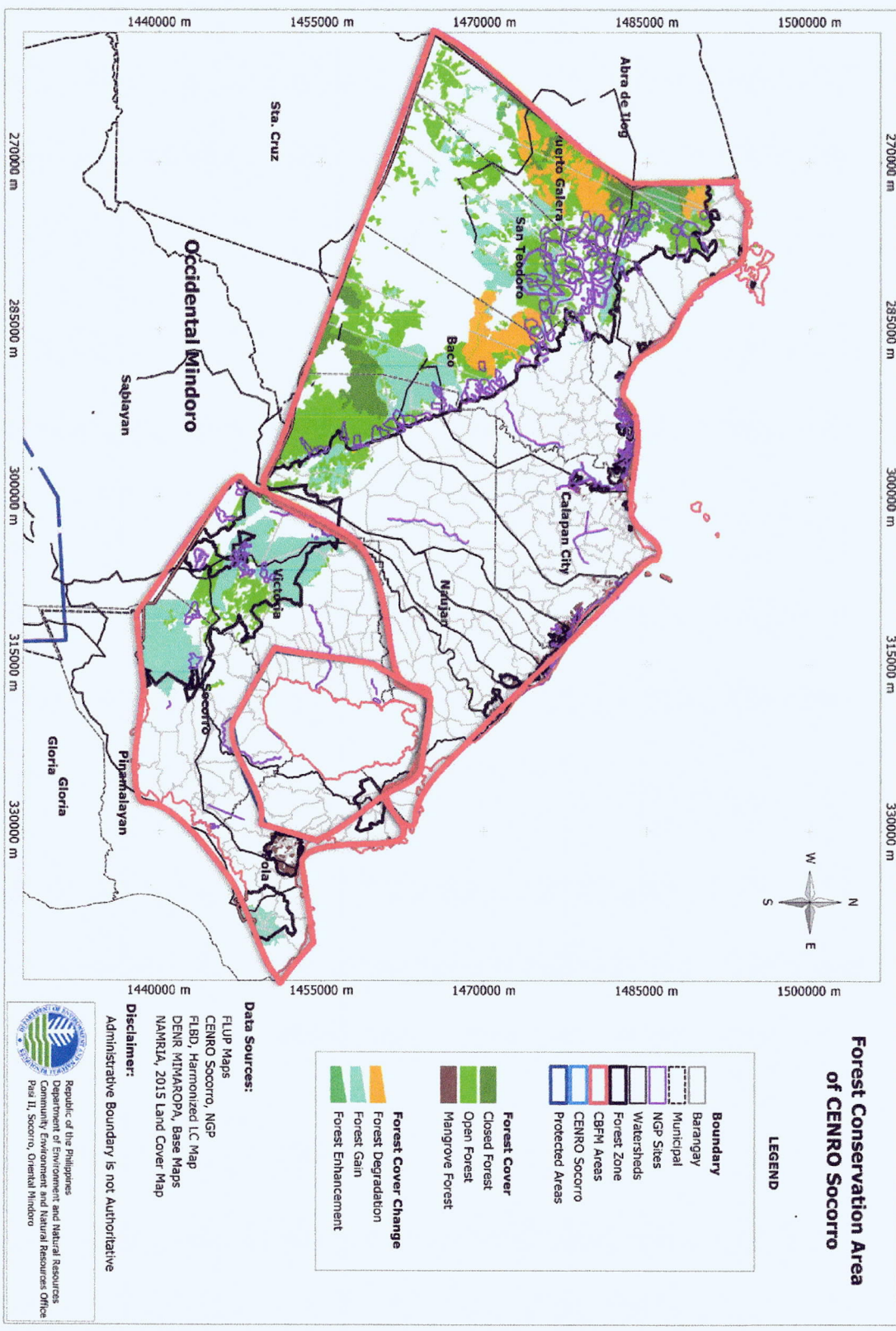
NAME OF VOLUNTEER PATROLLERS

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PATROL SECTORS

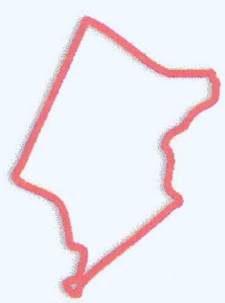
Patrol sectors	Name of municipality covered by sector	Approximate area of conservation area in the sector (ha)	Target threats to be recorded and addressed in the patrol sector	Target indicator species
1	Puerto Galera, San Teodoro, Baco and Calapan City	45,055.63	Kaingin, illegal cutting of trees/ mangroves, charcoal making	Black-hooded Coucal, Mindoro Hornbill, Mindoro racket tail, Mindoro Imperial Pigeon, Philippine Hawk Eagle, Pink-bellied Imperial Pigeon, Yellow-breasted Fruit Dove & Mindoro Warty Pig
2	Naujan, Victoria, Socorro and Pola (Including Naujan Lake National Park)	13,021.16	Kaingin, illegal cutting of trees/ mangroves, charcoal making	
3	Naujan Lake National Park	21,655.00	Kaingin, illegal cutting of trees/ mangroves, charcoal making	

PATROL SECTOR MAP

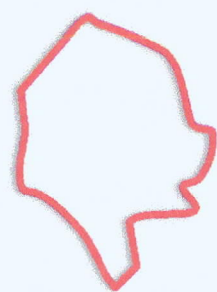


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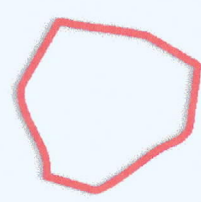
Sector 1



Sector 2



Sector 3



PATROL TEAM

No.	Name of forest rangers, other DENR staff and volunteers who will conduct regular patrolling	Expertise (threats monitoring or indicator species monitoring)	Qualified?	Sector assignment	Team leader	Recorder
Sector 1						
1	Mark Anthony Caspe	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	No	
2	Adrean Castillo	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	No	
3	Elcid Montero	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	No	
4	Arnaldo Pudiquet	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	Yes	
5	Gunday, Monching	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	No	
6	Lopez, Michel	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	No	
7	FPO	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	No	
8	FPO	Threats monitoring /Indicator species Monitoring	Yes	Puerto Galera, San Teodoro, Baco, Calapan City & Naujan	No	
Sector 2						
1	Levelita Erlano	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	No	
2	Rey Mar Gunday	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	Yes	
3	Rhona Liwag	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	No	
4	Robelyn Corpuz	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	No	
5	Roland Fababeir	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	No	
6	Jernel Luis	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	No	
7	Meynard Ministerio	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	No	
8	Rendon Talagtag	Threats monitoring /Indicator species Monitoring	Yes	Victoria, Socorro, and Pola (Excluding NLNP)	No	
Sector 3						
1	Norman Asi	Threats monitoring /Indicator species Monitoring	Yes	Within Naujan Lake National Park	No	
2	Armando Cabungcal	Threats monitoring /Indicator species Monitoring	Yes	Within Naujan Lake National Park	No	
3	Julius Fontanilla	Threats monitoring /Indicator species Monitoring	Yes	Within Naujan Lake National Park	No	
4	Herrick Jurado	Threats monitoring /Indicator species Monitoring	Yes	Within Naujan Lake National Park	Yes	
5	FPO	Threats monitoring /Indicator species Monitoring	Yes	Within Naujan Lake National Park	No	

Note: Patrollers' area/office assignment may change depending on special order/memo being issued.

SCHEDULE OF PATROLS, TEAMS AND ROUTES ASSIGNMENT FOR THE PERIOD

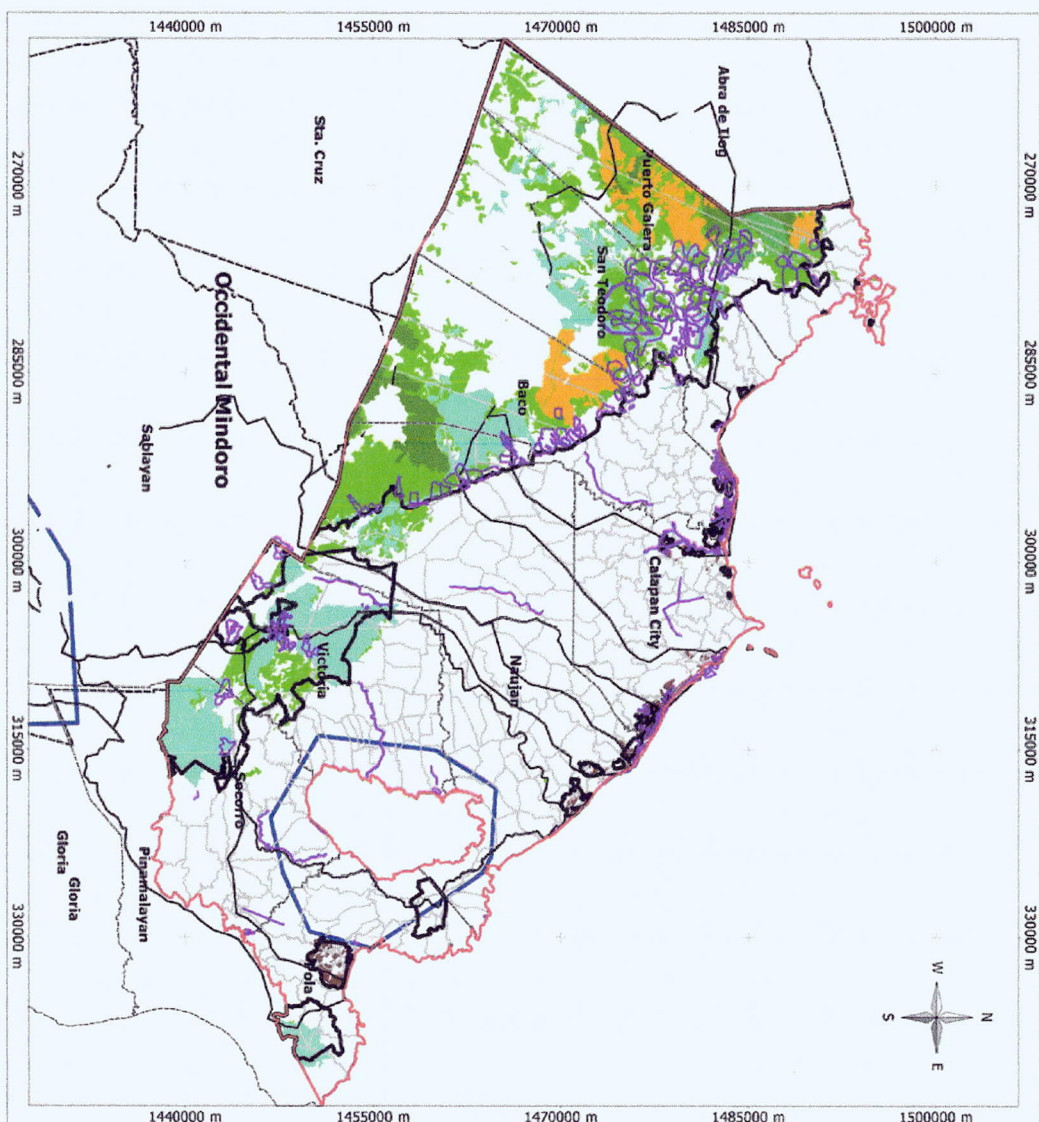
Month	Week	Team (indicate number)	Activity/Type of patrol (threats focused or indicator species-focused, or coordination/response)	Specific routes (name sector number and specific municipality)	Target distance (km)
JULY	1	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	2	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	5.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	5.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	5.00
	3	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	4	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	5.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	5.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	5.00
AUGUST	1	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	2	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	3	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	4	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00

SCHEDULE OF PATROLS, TEAMS AND ROUTES ASSIGNMENT FOR THE PERIOD

Month	Week	Team (indicate number)	Activity/Type of patrol (threats focused or indicator species-focused, or coordination/response)	Specific routes (name sector number and specific municipality)	Target distance (km)
SEPTEMBER	1	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	2	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	3	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00
	4	Team 1	Threats monitoring /Indicator species Monitoring	Puerto Galera, San Teodoro, Baco, Calapan City and Naujan	4.00
		Team 2	Threats monitoring /Indicator species Monitoring	Victoria, Socorro and Pola excluding Naujan Lake National Park	4.00
		Team 3	Threats monitoring /Indicator species Monitoring	Only within Naujan Lake National Park	4.00

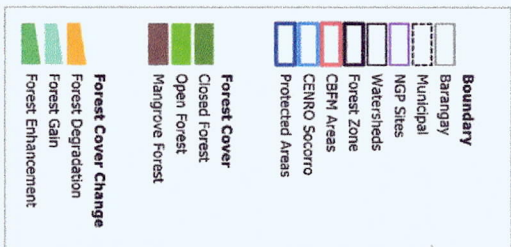
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PATROL MAP



Forest Conservation Area of CENRO Socorro

LEGEND



Data Sources:

FLUP Maps
CENRO Socorro, NGP
FLBD, Harmonized LC Map
DENR MIMAROPA, Base Maps
NAWRIA, 2015 Land Cover Map

Disclaimer:

Administrative Boundary is not Authoritative



Republic of the Philippines
Department of Environment and Natural Resources
Community Environment and Natural Resources Office
Pal II, Socorro, Oriental Mindoro