



27 March 2023

Mr. REYMUNDO D. CABIAL
RDC REIELD MARINE SERVICES INC.
RM 1002 G/F
MJ Rizal St., Mandaluyong City

NOTICE OF VIOLATION

Notice is hereby served upon herein Respondent for having violated the provisions of Republic Act 9275 or the "Philippine Clean Water Act of 2004 based on result of inspections conducted by this Office beginning 28 February 2023.

ACTS CONSTITUTING VIOLATION

One of your vessels specifically, MT PRINCESS EMPRESS, an oil tanker on its way to Iloilo from Bataan carrying 800,000 liters of bunker fuel based on the Safety Data Sheet issued, sank off Naujan, Oriental Mindoro on Tuesday, 28 February 2023. Investigation revealed that it caused the spillage of diesel fuel and industrialized fuel to the waterbodies covering provinces within the MIMAROPA Region in violation of the provisions of Republic Act 9275 otherwise known as the "Philippine Clean Water Act of 2004".

This Office collected water samples since 01 March 2023 from Naujan (ground zero) and all impact areas at the shoreline. From all the samples collected at the shoreline, fish sanctuaries, mangrove, and marine protected areas, samples gathered from several monitoring stations failed to meet the water quality guidelines stipulated in the DENR Administrative Order No. 2016-08 for the parameter of Oil and Grease. Attached herewith are tables showing the results of the laboratory analysis on the samples gathered from shoreline stations from 01 March 2023 to 15 March 2023.

Section 27 a) of RA 9275 Discharging, depositing or causing to be deposited material of any kind directly or indirectly into the water bodies or along the margins of any surface water, where the same shall be liable to be washed into such surface water, either by tide action or by storm, floods or otherwise, which could cause water pollution or impede natural flow in the water body xx

The foregoing considered, you are hereby required to explain in writing, duly subscribed before a Notary Public, within **fifteen (15) days** from receipt hereof, why you should not be penalized in the amount of Twenty Three Thousand Five Hundred Seventy Nine Pesos and Forty Eight Centavos (P23,579.48) to Four Hundred Seventy One Thousand Five Hundred Eighty Nine Pesos and Fifty-Four Centavos (Ph471,589.54) **per day**, and to show cause why no case or other legal action should be undertaken or initiated by this Office against you.

Further, Section 28 par 2 of RA 9275 further provides that "Failure to undertake clean-up operations, willfully, or through gross negligence, shall be punished by imprisonment of not less than two (2) years and not more than four (4) years and a fine not

*less than Fifty Thousand Pesos (P50,000.00) and not more than One Hundred Thousand Pesos (P100,000.00) **per day** for each day of violation.*

*Such failure or refusal which results in serious injury or loss of life and/or irreversible water contamination of surface, ground, coastal and marine water shall be punished with imprisonment of not less than six (6) years and one day and not more than twelve (12) years, and a fine of Five Hundred Thousand Pesos (P500,000.00) per day for **each day** during which the omission and/or contamination continues.*

Moreover, pursuant to Rule V, Section 6 (c) of PAB Resolution No. 04, Series of 2021, you and/or your Pollution Control Officer are hereby invited to attend an in-person Technical Conference on **29 March 2023, 09:00 am**, at the Office of the Regional Director, EMB – MIMAROPA Region, 6th Floor DENR by the Bay Building, 1515 Roxas Boulevard, Ermita, Manila.

You are hereby instructed to **IMMEDIATELY** abate the pollution, undertake clean-up operations and collect all the oil and/or hazardous wastes that was spilled into the coastlines and seashore of the affected areas and to pay rightful compensation for the health cost of the residents of affected areas under the "polluter pays" principle.

Failure on your part to comply with this directive within the aforesaid period shall be considered as a waiver of your right to be heard and present evidence on your behalf. Thereafter, this Office shall decide on the matter based on the evidence available on record.

The **Chief, Legal Unit** or her duly authorized representative is directed to serve this Notice within seventy-two (72) hours from receipt hereof. A report shall likewise be submitted to the undersigned within forty-eight (48) hours upon execution thereof stating the proceedings taken therein.


JOE AMIL M. SALINO
Regional Director

Copy furnished:

Pollution Adjudication Board (PAB)

DENR MIMAROPA

Provincial Environmental Management Unit – Oriental Mindoro



R4B-2023-005637

PENRO Compound, Brgy. Suqui, Calapan City, Oriental Mindoro
Regional Satellite Office: 6th Floor DENR by the Bay Bldg., 1515 Roxas Blvd., Ermita, Manila
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SAMPLING STATIONS AND RESULTS OF ANALYSIS – GROUND ZERO

Source	Station No.	Station Identification	Date of Sampling	Results	Classification	Current Beneficial Use	WQG	Remarks
Alleged oil Spillage Area in Naujan, Oriental Mindoro	1	13°18.924 N, 121°31.854 E 11 kms from the coast of Brgy Estrella Naujan	March 1, 2023	36 mg/L	Class SD	navigation	5 mg/L	EXCEEDANCE
Tablas Strait (Oil Spillage Area), Naujan, Oriental Mindoro	1	13.314983, 121.529231 Balingawan Point (Oil Spillage Area)	March 2, 2023	8 mg/L	Class SD	navigation	5 mg/L	EXCEEDANCE
			March 14, 2023	12 mg/L				

SAMPLING STATIONS AND RESULTS OF ANALYSIS – NAUJAN, ORIENTAL MINDORO (MARCH 1 – 10, 2023)

Source	Station No.	Station Identification	Classification	Current Beneficial Usage	WQG	Date of Sampling									
						March 1, 2023	March 2, 2023	March 3, 2023	March 4, 2023	March 5, 2023	March 6, 2023	March 7, 2023	March 8, 2023	March 9, 2023	March 10, 2023
Naujan Municipal Waters	1	Estrella	Class SB	Swimming, fishing, tourist area, docking of boat, residential area (20-30 meters away from the beach)	2 mg/L	2 mg/L	5 mg/L	3 mg/L	8 mg/L	3 mg/L	<1 mg/L	16 mg/L	2 mg/L	1 mg/L	2 mg/L
	2	Sta. Cruz	Class SC	Fishing, docking of boat, swimming	3 mg/L	13 mg/L	5 mg/L	3 mg/L	13 mg/L	<1 mg/L	3 mg/L	9 mg/L	2 mg/L	<1 mg/L	3 mg/L
	3	San Jose (Sitio Pitogo)	Class SB	Swimming, presence of beach resort, tourist area	2 mg/L	<1 mg/L	4 mg/L	49 mg/L	9 mg/L	16 mg/L	1 mg/L	30 mg/L	4 mg/L	7 mg/L	3 mg/L



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	4	San Jose (Sitio 1)	Class SC	Docking, fishing, swimming with residential area	3 mg/L	11 mg/L	5 mg/L	8 mg/L	12 mg/L	10 mg/L	3 mg/L	31 mg/L	15 mg/L	11 mg/L	34 mg/L
	5	Antipolo/San Jose Proper	Class SC	Swimming, docking of boat, fishing, residential area	3 mg/L	21 mg/L	NO SAMPLING WAS CONDUCTED PER ADVICE OF MDRRMO/PCG/BANTAY DAGAT AND FISHERY MANAGEMENT UNIT DUE TO BAD WEATHER								
	6	Brgy. Melgar A/ Pitogo Beach	Class SB	Swimming with residential area	2 mg/L	7 mg/L	8 mg/L	3 mg/L	15 mg/L	2 mg/L	5 mg/L	8 mg/L	19 mg/L	10 mg/L	32 mg/L
	7	Melgar B/ Papangkil Beach	Class SC	Swimming, fishing area, with residential area	3 mg/L	9 mg/L	5 mg/L	6 mg/L	11mg/L	<1 mg/L	9 mg/L	11 mg/L	22 mg/L	3 mg/L	9 mg/L



SAMPLING STATIONS AND RESULTS OF ANALYSIS – NAUJAN, ORIENTAL MINDORO (MARCH 11 TO 15, 2023)

Source	Station No.	Station Identification	Classification	Current Beneficial Usage	WQG	Date of Sampling				
						March 11, 2023	March 12, 2023	March 13, 2023	March 14, 2023	March 15, 2023
Naujan Municipal Waters	1	Estrella	Class SB	Swimming, fishing, tourist area, docking of boat, residential area (20-30 meters away from the beach)	2 mg/L	30 mg/L	9 mg/L	7 mg/L	7 mg/L	14 mg/L
	2	Sta. Cruz	Class SC	Fishing, docking of boat, swimming	3 mg/L	1 mg/L	18 mg/L	2 mg/L	10 mg/L	4 mg/L
	3	San Jose (Sitio Pitogo)	Class SB	Swimming, presence of beach resort, tourist area	2 mg/L	19 mg/L	5 mg/L	4 mg/L	10 mg/L	9 mg/L
	4	San Jose (Sitio 1)	Class SC	Docking, fishing, swimming with residential area	3 mg/L	6 mg/L	8 mg/L	14 mg/L	10 mg/L	6 mg/L



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	5	Antipolo/San Jose Proper	Class SC	Swimming, docking of boat, fishing, residential area	3 mg/L	NO SAMPLING WAS CONDUCTED PER ADVICE OF MDRRMO/PCG/BANTAY DAGAT AND FISHERY MANAGEMENT UNIT DUE TO BAD WEATHER	-	4 mg/L	-	-
	6	Brgy. Melgar A/ Pitogo Beach	Class SB	Swimming with residential area	2 mg/L	<1 mg/L	11 mg/L	1 mg/L	55 mg/L	6 mg/L
	7	Melgar B/ Papangkil Beach	Class SC	Swimming, fishing area, with residential area	3 mg/L	<1 mg/L	12 mg/L	8 mg/L	23 mg/L	10 mg/L



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SAMPLING STATIONS AND RESULTS OF ANALYSIS - PINAMALAYAN, ORIENTAL MINDORO

Source	Station No.	Station Identification	Current Beneficial Use	Date of Sampling										Classification	WQG
				March 2	March 7	March 8	March 9	March 10	March 11	March 12	March 13	March 14	March 15		
Pinamalayan Bay (Coastal), Oriental Mindoro	1	Brgy. Lumang Bayan	Swimming, docking of boat	<1 mg/L	12 mg/L	2 mg/L	<1 mg/L	27 mg/L	24 mg/L	5 mg/L	(no data) broken bottle	8 mg/L	5 mg/L	Class SC	3 mg/L

SAMPLING STATIONS AND RESULTS OF ANALYSIS – PINAMALAYAN BAY (MPA) , ORIENTAL MINDORO (MARCH 1 TO 10, 2023)

Source	Station No.	Station Identification	Current Beneficial Use	Classification	WQG	Date of Sampling									
						March 1, 2023	March 2, 2023	March 3, 2023	March 4, 2023	March 5, 2023	March 6, 2023	March 7, 2023	March 8, 2023	March 9, 2023	March 10, 2023
Pinamalayan Bay (MPA), Oriental Mindoro	1	Simborio Fish Sanctuary	Fishing	Class SA	1 mg/L	-	9 mg/L	4 mg/L	9 mg/L	3 mg/L	2 mg/L	35 mg/L	5 mg/L	2 mg/L	12 mg/L
	2	Ginapangan Fish Sanctuary	Fish sanctuary	Class SA	1 mg/L	-	47 mg/L	6 mg/L	17 mg/L	3 mg/L	1 mg/L	17 mg/L	3 mg/L	<1 mg/L	5 mg/L
	3	Pili Fish Sanctuary	Swimming, fishing, fish sanctuary	Class SA	1 mg/L	-	4 mg/L	4 mg/L	6 mg/L	5 mg/L	1 mg/L	21 mg/L	4 mg/L	2 mg/L	6 mg/L



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	4	Ranzo Fish Sanctuary	Swimming, fishing	Class SA	1 mg/L	-	3 mg/L	6 mg/L	2 mg/L	3 mg/L	16 mg/L	7 mg/L	1 mg/L	4 mg/L	5 mg/L
		MAR Francisco	(NEW STATION)	Class SB	2 mg/L	-	-	-	-	-	-	10 mg/L	3 mg/L	5 mg/L	4 mg/L

SAMPLING STATIONS AND RESULTS OF ANALYSIS – PINAMALAYAN BAY (MPA) , ORIENTAL MINDORO (MARCH 11 TO 15, 2023)

Source	Station No.	Station Identification	Current Beneficial Use	Classification	WQG	Date of Sampling				
						March 11, 2023	March 12, 2023	March 13, 2023	March 14, 2023	March 15, 2023
Pinamalayan Bay (MPA), Oriental Mindoro	1	Simborio Fish Sanctuary	Fishing	Class SA	1 mg/L	-	27 mg/L	60 mg/L	6 mg/L	9 mg/L
	2	Ginapangan Fish Sanctuary	Fish sanctuary	Class SA	1 mg/L	27 mg/L	15 mg/L	9 mg/L	5 mg/L	8 mg/L
	3	Pili Fish Sanctuary	Swimming, fishing, fish sanctuary	Class SA	1 mg/L	9 mg/L	17 mg/L	9 mg/L	8 mg/L	8 mg/L
	4	Ranzo Fish Sanctuary	Swimming, fishing	Class SA	1 mg/L	-	9 mg/L	(no data) broken bottle	5 mg/L	55 mg/L
		MAR Francisco	(NEW STATION)	Class SB	2 mg/L	3 mg/L	<1 mg/L	29 mg/L	8 mg/L	5 mg/L



**SAMPLING STATIONS AND RESULTS OF ANALYSIS - POLA, ORIENTAL MINDORO
(MARCH 1 TO 10, 2023)**

Source	Station No.	Station Identification	Classification	Current Beneficial Use	WQG	Date of Sampling									
						March 1, 2023	March 2, 2023	March 3, 2023	March 4, 2023	March 5, 2023	March 6, 2023	March 7, 2023	March 8, 2023	March 9, 2023	March 10, 2023
Pola Shoreline	1	Misong MPA	Class SA	Tourist area, fishing, fish sanctuary	1 mg/L	-	20 mg/L	5 mg/L	3 mg/L	<1 mg/L	4 mg/L	9 mg/L	12 mg/L	3 mg/L	2 mg/L
	2	Central Tagumpay MPA	Class SA	Tourist area	1 mg/L	-	10 mg/L	7 mg/L	15 mg/L	2 mg/L	7 mg/L	6 mg/L	17 mg/L	4 mg/L	2 mg/L
	3	Tuguihan MPA	Class SC	Port of Pola, Docking of boat, fishing sanctuary	3 mg/L	-	-	6 mg/L	25 mg/L	7 mg/L	5 mg/L	5 mg/L	12 mg/L	34 mg/L	<1 mg/L
	4	Casiligan River Estuary	Class SA	Casiligan drainage area	1 mg/L	-	-	4 mg/L	4 mg/L	4 mg/L	4 mg/L	6 mg/L	5 mg/L	3 mg/L	11 mg/L



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	5	Calima MPA	Class SA	Fishing sanctuary, fishing	1 mg/L	-	3 mg/L	8 mg/L	5 mg/L	<1 mg/L	<1 mg/L	NO SAMPLING WAS CONDUCTED PER ADVICE OF MDRRMO/PCG/BANTAY DAGAT AND FISHERY MANAGEMENT UNIT	1 mg/L	3 mg/L	14 mg/L
	6	Polacay Beach	Class SC	Tourist area, presence of resort	3 mg/L	-	1 mg/L	4 mg/L	5 mg/L				<1 mg/L	<1 mg/L	3 mg/L
	7	Casiligan River Mangrove	Class SB	Within mangrove area, near boat docking area	2 mg/L	-	-	-	14 mg/L	3 mg/L	12 mg/L		2 mg/L	2 mg/L	<1 mg/L
		Kwebang Tagumpay	Class SC	Within private resort, fishing, swimming	3 mg/L	-	-	10 mg/L	NO SAMPLING WAS CONDUCTED PER ADVICE OF MDRRMO/PCG/BANTAY DAGAT AND FISHERY MANAGEMENT UNIT				8 mg/L	1 mg/L	<1 mg/L



SAMPLING STATIONS AND RESULTS OF ANALYSIS - POLA, ORIENTAL MINDORO
(MARCH 11 TO 15, 2023)

Source	Station No.	Station Identification	Classification	Current Beneficial Use	WQG	Date of Sampling				
						March 11, 2023	March 12, 2023	March 13, 2023	March 14, 2023	March 15, 2023
Pola Shoreline	1	Misong MPA	Class SA	Tourist area, fishing, fish sanctuary	1 mg/L	3 mg/L	7 mg/L	1 mg/L	2 mg/L	4 mg/L
	2	Central Tagumpay MPA	Class SA	Tourist area	1 mg/L	1 mg/L	5 mg/L	9 mg/L	7 mg/L	4 mg/L
	3	Tuguihan MPA	Class SC	Port of Pola, Docking of boat, fishing sanctuary	3 mg/L	15 mg/L	12 mg/L	8 mg/L	8 mg/L	4 mg/L
	4	Casiligan River Estuary	Class SA	Casiligan drainage area	1 mg/L	12 mg/L	27 mg/L	5 mg/L	5 mg/L	13 mg/L
	5	Calima MPA	Class SA	Fishing sanctuary, fishing	1 mg/L	3 mg/L	17 mg/L	3 mg/L	3 mg/L	5 mg/L



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	6	Polacay Beach	Class SC	Tourist area, presence of resort	3 mg/L	18 mg/L	6 mg/L	8 mg/L	1 mg/L	20 mg/L
	7	Casiligan River Mangrove	Class SB	Within mangrove area, near boat docking area	2 mg/L	<1 mg/L	4 mg/L	10 mg/L	6 mg/L	2 mg/L
		Kwebang Tagumpay	Class SC	Within private resort, fishing, swimming	3 mg/L	3 mg/L	<1 mg/L	4 mg/L	5 mg/L	2 mg/L



**SAMPLING STATIONS AND RESULTS OF ANALYSIS – BONGABONG, ORIENTAL MINDORO
(MARCH 1 TO 10, 2023)**

Source	Station No.	Station Identification	Classification	Current Beneficial Use	WQG	Date of Sampling									
						March 1, 2023	March 2, 2023	March 3, 2023	March 4, 2023	March 5, 2023	March 6, 2023	March 7, 2023	March 8, 2023	March 9, 2023	March 10, 2023
Bongabong Bay, Bongabong, Oriental Mindoro	1	Aplaya	Class SB	Swimming, fishing area, docking of boat	2 mg/L	-	-	5 mg/L	10 mg/L	3 mg/L	3 mg/L	6 mg/L	1 mg/L	12 mg/L	12 mg/L
	2	Poblacion	Class SA	Swimming, fishing area	1 mg/L	-	-	4 mg/L	6 mg/L	2 mg/L	3 mg/L	9 mg/L	2 mg/L	7 mg/L	<1 mg/L
	3	Anilao	Class SA	Swimming, marine protected area	1 mg/L	-	-	6 mg/L	11 mg/L	<1 mg/L	19 mg/L	12 mg/L	5 mg/L	3 mg/L	2 mg/L
	4	Masaguisi	Class SB	Marine, protected area, swimming	2 mg/L	-	-	3 mg/L	6 mg/L	13 mg/L	4 mg/L	7 mg/L	9 mg/L	12 mg/L	14 mg/L



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**SAMPLING STATIONS AND RESULTS OF ANALYSIS – BONGABONG, ORIENTAL MINDORO
(MARCH 11 TO 15, 2023)**

Source	Station No.	Station Identification	Classification	Current Beneficial Use	WQG	Date of Sampling				
						March 11, 2023	March 12, 2023	March 13, 2023	March 14, 2023	March 15, 2023
Bongabong Bay, Bongabong, Oriental Mindoro	1	Aplaya	Class SB	Swimming, fishing area, docking of boat	2 mg/L	<1 mg/L	24 mg/L	9 mg/L	4 mg/L	7 mg/L
	2	Poblacion	Class SA	Swimming, fishing area	1 mg/L	3 mg/L	3 mg/L	2 mg/L	7 mg/L	1 mg/L
	3	Anilao	Class SA	Swimming, marine protected area	1 mg/L	9 mg/L	2 mg/L	6mg/L	5 mg/L	28 mg/L
	4	Masaguisi	Class SB	Marine, protected area, swimming	2 mg/L	5 mg/L	9 mg/L	3 mg/L	7 mg/L	7 mg/L



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SAMPLING STATIONS AND RESULTS OF ANALYSIS - ROXAS, ORIENTAL MINDORO
(MARCH 1 TO 10, 2023)

Source	Station No.	Station Identification	Classification	Current Beneficial Usage	WQG	Date of Sampling									
						March 1, 2023	March 2, 2023	March 3, 2023	March 4, 2023	March 5, 2023	March 6, 2023	March 7, 2023	March 8, 2023	March 9, 2023	March 10, 2023
Roxas Bay, Roxas, Oriental Mindoro	1	Dalahican	Class SB	Swimming, fishing, with household near the beach front	2 mg/L	-	-	4 mg/L	6 mg/L	14 mg/L	4 mg/L	8 mg/L	1 mg/L	34 mg/L	4 mg/L
	2	Dangay	Class SB	Swimming, fishing, household area	2 mg/L	-	-	4 mg/L	5 mg/L	3 mg/L	4 mg/L	5 mg/L	2 mg/L	22 mg/L	5 mg/L
	3	Paclasan	Class SB	Swimming, fishing, household area	2 mg/L	-	-	4 mg/L	4 mg/L	2 mg/L	4 mg/L	4 mg/L	2 mg/L	4 mg/L	3 mg/L
	4	San Isidro	Class SA	Swimming, fishing, household area	1 mg/L	-	-	3 mg/L	15 mg/L	<1 mg/L	3 mg/L	<1 mg/L	<1 mg/L	11 mg/L	3 mg/L



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SAMPLING STATIONS AND RESULTS OF ANALYSIS – ROXAS, ORIENTAL MINDORO
(MARCH 11 TO 15, 2023)

Source	Station No.	Station Identification	Classification	Current Beneficial Usage	WQG	Date of Sampling				
						March 11, 2023	March 12, 2023	March 13, 2023	March 14, 2023	March 15, 2023
Roxas Bay, Roxas, Oriental Mindoro	1	Dalahican	Class SB	Swimming, fishing, with household near the beach front	2 mg/L	2 mg/L	<1 mg/L	22 mg/L	10 mg/L	4 mg/L
	2	Dangay	Class SB	Swimming, fishing, household area	2 mg/L	1 mg/L	<1 mg/L	5 mg/L	7 mg/L	8 mg/L
	3	Paclasan	Class SB	Swimming, fishing, household area	2 mg/L	3 mg/L	<1 mg/L	12 mg/L	15 mg/L	<1 mg/L
	4	San Isidro	Class SA	Swimming, fishing, household area	1 mg/L	6 mg/L	<1 mg/L	<1 mg/L	15 mg/L	23 mg/L



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**SAMPLING STATIONS AND RESULTS OF ANALYSIS – GLORIA, ORIENTAL MINDORO
(MARCH 11 TO 15, 2023)**

Source	Station No.	Station Identification	Classification	Current Beneficial Usage	WQG	Date of Sampling								
						March 7, 2023	March 8, 2023	March 9, 2023	March 10, 2023	March 11, 2023	March 12, 2023	March 13, 2023	March 14, 2023	March 15, 2023
Gloria (Coastal Waters), Oriental Mindoro	1	Aglasin (MPA)	Class SB	Marine protected area, swimming	2 mg/L	<1 mg/L	2 mg/L	2 mg/L	19 mg/L	<1 mg/L	51 mg/L	2 mg/L	8 mg/L	<1 mg/L
	2	Maragooc	Class SB	Swimming, fishing	2 mg/L	5 mg/L	2 mg/L	3 mg/L	44 mg/L	1 mg/L	38 mg/L	46 mg/L	6 mg/L	4 mg/L
	3	Guimbohan	Class SA	Swimming, fishing	1 mg/L	<1 mg/L	1 mg/L	2 mg/L	12 mg/L	1 mg/L	<1 mg/L	35 mg/L	6 mg/L	2 mg/L
	4	Sta. Theresa (MPA)	Class SA	Marine protected area, swimming, fishing	1 mg/L	15 mg/L	1 mg/L	6 mg/L	45 mg/L	4 mg/L	3 mg/L	6 mg/L	15 mg/L	4 mg/L
	5	Balete	Class SB	With mangrove area, swimming, fishing	2 mg/L	10 mg/L	4 mg/L	1 mg/L	5 mg/L	5 mg/L	3 mg/L	102 mg/L	29 mg/L	25 mg/L



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	6	San Antonio	Class SB	Swimming, fishing	2 mg/L	12 mg/L	10 mg/L	2 mg/L	3 mg/L	No data	<1 mg/L	27 mg/L	1 mg/L	6 mg/L
	7	Kawit	Class SB	Swimming, fishing	2 mg/L	13 mg/L	6 mg/L	<1 mg/L	8 mg/L	3 mg/L	<1 mg/L	23 mg/L	13 mg/L	<1 mg/L
	8	Tambong	Class SB	Marine protected area, swimming, fishing	2 mg/L	13 mg/L	3 mg/L	2 mg/L	2 mg/L	20 mg/L	10 mg/L	19 mg/L	1 mg/L	3 mg/L

