



Republic of the Philippines  
Department of Agriculture  
**BUREAU OF FISHERIES AND AQUATIC RESOURCES**  
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**Shellfish Bulletin No. 01**  
**Series of 2024**  
11 January 2024

Shellfishes collected and tested from **coastal waters of Daus and Tagbilaran City in Bohol; Dumanquilas Bay in Zamboanga del Sur; Lianga Bay in Surigao del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acoetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Belanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and Puerto Princesa Bays, Puerto Princesa City, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros, and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Gigantes Islands, Carles, Borongan, San Dionisio in Iloilo coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Darom, Calbayog, and Zumarraga, Maqueda and Villareal Bays in Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, Carigara Bay in Leyte; Tantanang Bay in Zamboanga Sibugay; Murciélagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, coastal waters of Pontevedra in Capiz is now free of the toxic red tide.**

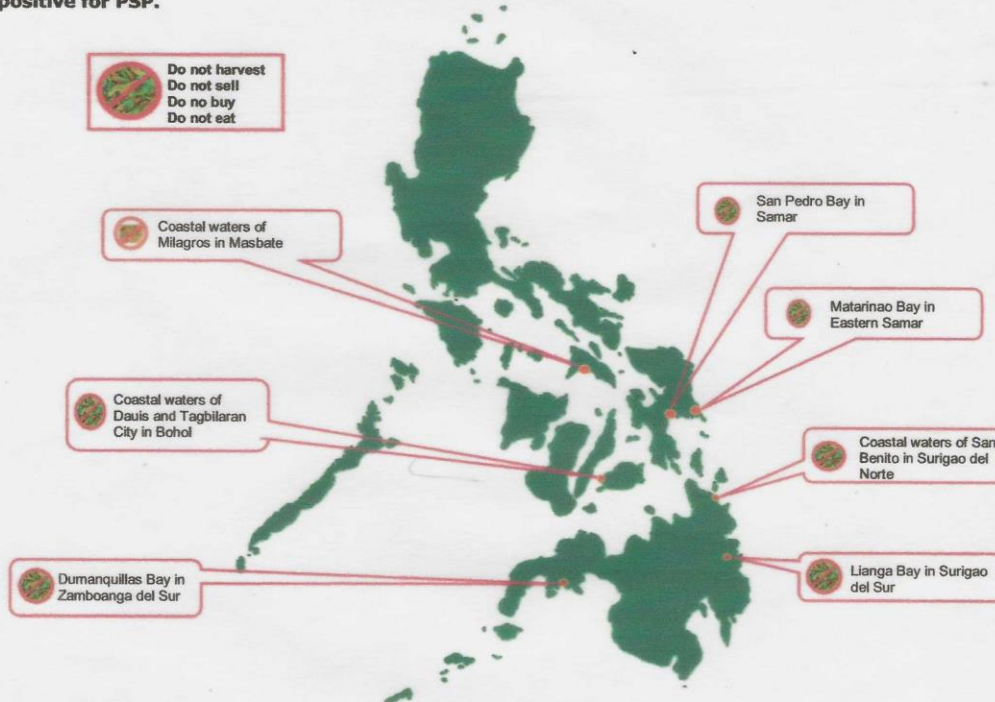
**ATTY. DEMOSTHENES R. ESCOTO**  
Director



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**Shellfish Bulletin No. 02**  
**Series of 2024**  
 25 January 2024

Shellfishes collected and tested from **coastal waters of Dauis and Tagbilaran City in Bohol; Dumanquillas Bay in Zamboanga del Sur; Lianga Bay in Surigao del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, coastal waters of Milagros in Masbate, San Pedro Bay in Samar and Matarinao Bay in Eastern Samar are now positive for PSP.**



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongon, San Dionisio in Iloilo; Sapian Bay (Ivisan and Sapian in Capiz; Mambuquiwo and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Maqueda and Villareal Bays in Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, Carigara Bay in Leyte; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay and Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, and Cortes, and Bislig Bay in Surigao del Sur.

**ATTY. DEMOSTHENES R. ESCOTO**  
 Director





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**Shellfish Bulletin No. 03**  
**Series of 2024**  
**13 February 2024**

Shellfishes collected and tested from **coastal waters of Milagro in Masbate; coastal waters of Daulis and Tagbilaran City in Bohol; San Pedro Bay in Samar and Matarinao Bay in Eastern Samar; Dumanquilas Bay in Zamboanga del Sur; Lianga Bay in Surigao del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Batasan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Oreni, Albucaay, and Sarnad) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pegibao Bay, Pagbilao, and coastal waters of Mandana in Masbate; Sorsogon Bay, and Juag Lagoon, Mtnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Saplan Bay (Ivisan and Saplan in Capiz; Mambuquiao and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda and Villereal Bays in Samar; coastal waters of Guasan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; Tantaran Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Pangul Bay, Tanguib City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balita, and Pujada Bays, Mati City in Davao Oriental; Tagabul Bay and Malatag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinabuan, and Cortes, and Bielig Bay in Surigao del Sur.

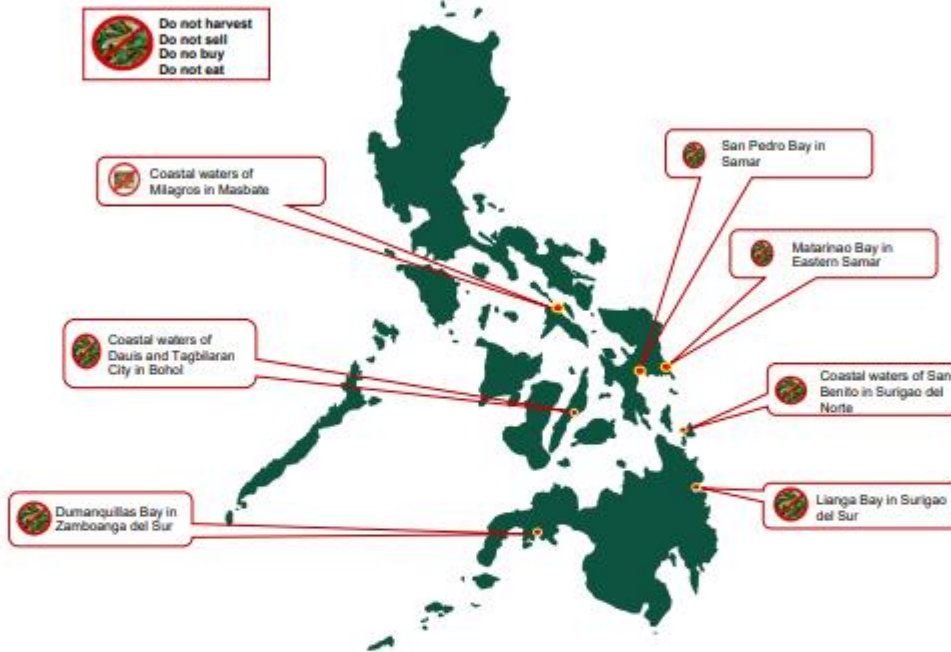
**ATTY. DEMOSTHENES R. ESCOTO**  
 Director



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**Shellfish Bulletin No. 04**  
**Series of 2024**  
 27 February 2024

Shellfishes collected and tested from **coastal waters of Milagros in Masbate; coastal waters of Daus and Tagbilaran City in Bohol; San Pedro Bay in Samar and Matarinao Bay in Eastern Samar; Dumanquillas Bay in Zamboanga del Sur; Lianga Bay in Surigao del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; Tantanang Bay in Zamboanga Sibugay; Murciélagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tanguib City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Beroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malaleg Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, and Cortes, and Bislig Bay in Surigao del Sur.

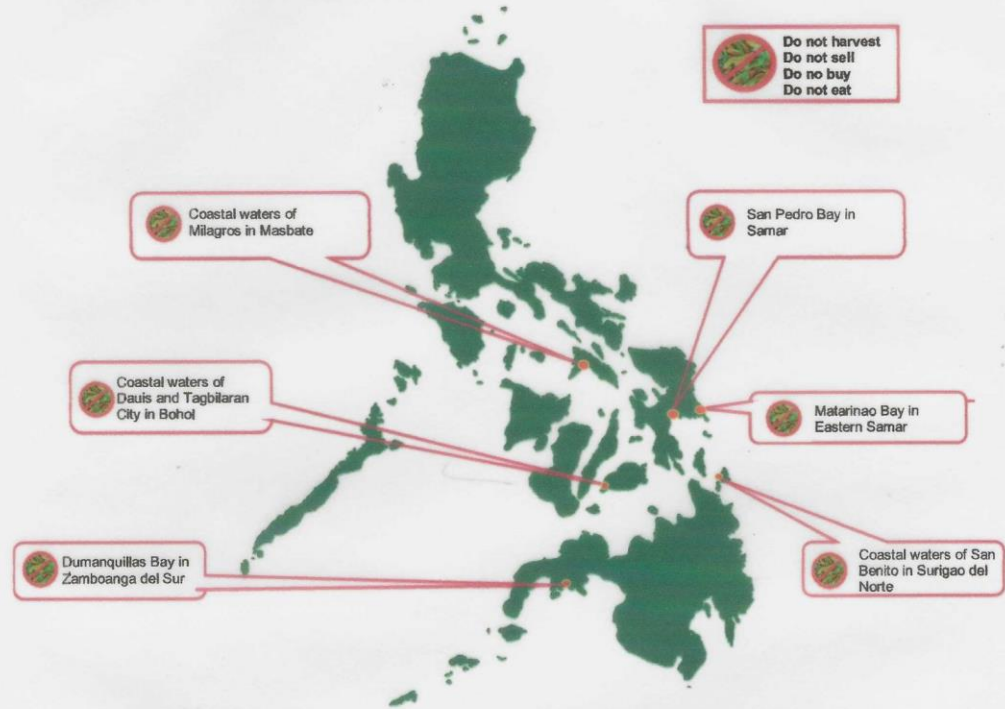
*(Signature)*  
 Digitally signed by Demosthenes R. Escoto  
 Date: 2024.02.27 11:23:18 -0800  
**ATTY. DEMOSTHENES R. ESCOTO**  
 Director



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**Shellfish Bulletin No. 05**  
**Series of 2024**  
 15 March 2024

Shellfishes collected and tested from **coastal waters of Milagros in Masbate; coastal waters of Dausis and Tagbilaran City in Bohol; San Pedro Bay in Samar and Matarinao Bay in Eastern Samar; Dumanquillas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquio and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Balliangao) in Misamis Occidental; Panguli Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, Lianga Bay in Surigao del Sur are now free of the toxic red tide.**

*[Signature]*  
**ATTY. DEMOSTHENES R. ESCOTO**  
 Director



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**Shellfish Bulletin No. 06**  
**Series of 2024**  
 26 March 2024

Shellfishes collected and tested from **coastal waters of Milagros in Masbate; coastal waters of Dauis and Tagbilaran City in Bohol; San Pedro Bay in Samar and Matarinao Bay in Eastern Samar; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



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The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Pifas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapian Bay (Ivisan and Sapian in Capiz; Mambuquiao and Camandi, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.S. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambetutay, Irong-Irong, Maqueda and Villareal Bays in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguli Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

**ATTY. DEMOSTHENES R. ESCOTO**  
 Director



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**Shellfish Bulletin No. 07**  
**Series of 2024**  
 12 April 2024

Shellfishes collected and tested from **coastal waters of Milagros in Masbate; coastal waters of Daus and Tagbilaran City in Bohol; San Pedro Bay in Samar and Matarinao Bay in Eastern Samar; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Waley, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongon, San Dionisio in Iloilo; Sapien Bay (Ivisan and Sapien in Capiz; Mambuquio and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Balis Bay, Balis City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatubay, Irong-irong, Maqueda and Villareal Bays in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malelag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

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**Shellfish Bulletin No. 08**  
**Series of 2024**  
 30 April 2024

Shellfishes collected and tested from **coastal waters of Milagros in Masbate; coastal waters of Daus and Tagbilaran City in Bohol; San Pedro Bay in Samar and Matarinao Bay in Eastern Samar; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



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The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Pifas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapian Bay (Ivisan and Sapian in Capiz; Mambucquiao and Camand, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talsay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Samar; coastal waters of Guluan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanong Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Ujanga and Cortes, and Bislig Bay in Surigao del Sur.

**ISIDRO A. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR





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**Shellfish Bulletin No. 09**  
**Series of 2024**  
03 May 2024

Shellfishes collected and tested from **coastal waters of Daus and Tagbilaran City in Bohol; Matarinao Bay in Eastern Samar; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

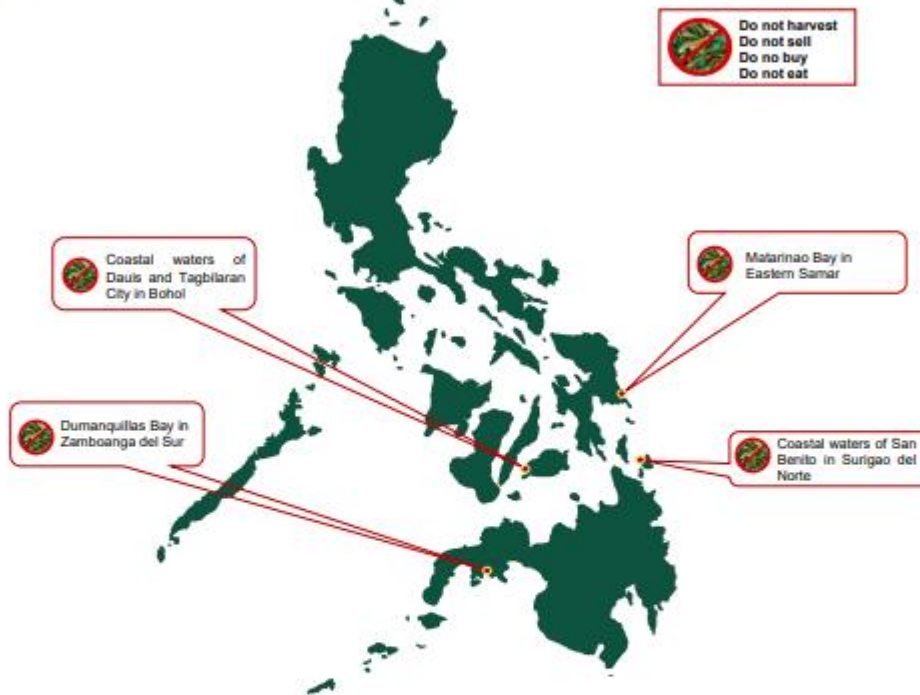
The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Simal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiao and Camand, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Darom, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Samar; coastal waters of Guluan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Beliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabull Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, , Lianga and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, coastal waters of Milagros in Masbate and San Pedro Bay in Samar are now free of the toxic red tide.**



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**Shellfish Bulletin No. 10**  
**Series of 2024**  
 17 May 2024

Shellfishes collected and tested from **coastal waters of Dauis and Tagbilaran City in Bohol; Matarinao Bay in Eastern Samar; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongon, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiao and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda, San Pedro and Villareal Bays in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

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**ISIDRO M. VELAYO, JR., MDM**  
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**Shellfish Bulletin No. 11**  
**Series of 2024**  
 10 June 2024

Shellfishes collected and tested from **coastal waters of Dauls and Tagbilaran City in Bohol; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes* sp. or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapijan Bay (Ivisan and Sapijan in Capiz; Mambuquiao and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bals Bay, Bals City in Negros Oriental; coastal waters of Daran, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda, San Pedro and Villareal Bays in Samar; coastal waters of Guivan in Eastern Samar; coastal waters of Leyte, Calublan, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Pangull Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Tagulnes Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, Matarinao Bay in Eastern Samar is now free of the toxic red tide.**

**ISIDRO M. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR



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**Shellfish Bulletin No. 12**  
**Series of 2024**  
28 June 2024

Shellfishes collected and tested from **coastal waters of Daus and Tagbilaran City in Bohol; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulecan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquián and Camanci, Betan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatutay, Irong-Irong, Maqueda, San Pedro and Villareal Bays in Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tanguib City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

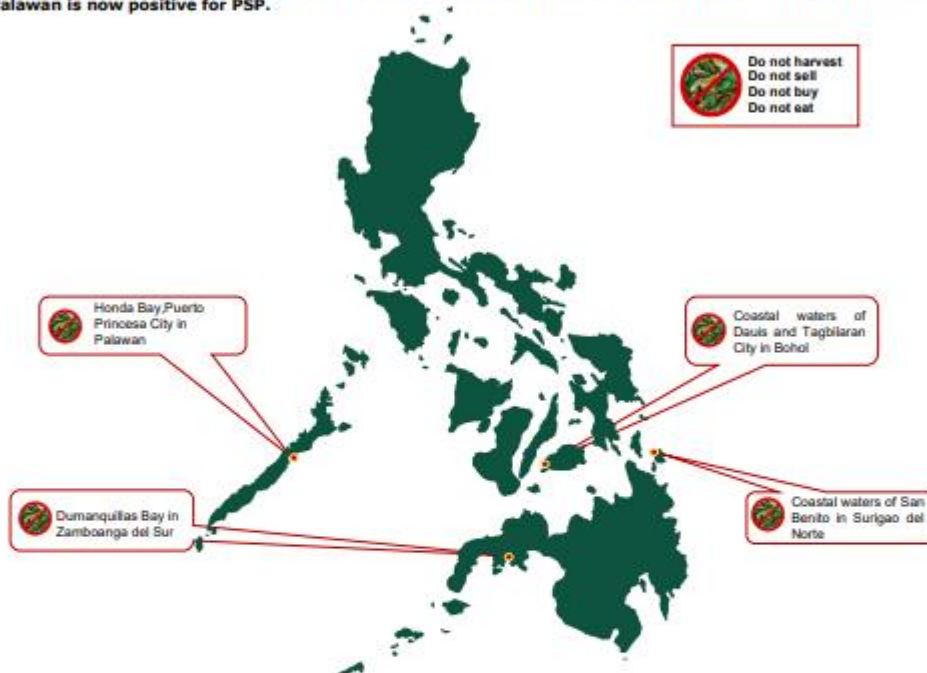
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**ISIDRO M. VELAYO, JR., MDM**  
Officer-in-Charge, BFAR



**Shellfish Bulletin No. 13**  
**Series of 2024**  
 29 June 2024

Shellfishes collected and tested from **coastal waters of Daus and Tagbilaran City in Bohol; Dumanquilas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Honda Bay of Puerto Princesa City in Palawan is now positive for PSP.**



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Sarnal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda, and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapian Bay (Ivisan and Sapian in Capiz; Mambuquia and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Cambatutay, Irong-irong, Maqueda, San Pedro and Villareal Bays in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

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**ISIDRO M. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR



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**Shellfish Bulletin No. 14**  
**Series of 2024**  
 12 July 2024

Shellfishes collected and tested from **coastal waters of Daus and Tagbilaran City in Bohol; Dumanquillas Bay in Zamboanga del Sur; coastal waters of San Benito in Surigao del Norte; and Honda Bay of Puerto Princesa City in Palawan** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Saplan in Capiz; Mambuquiao and Camand, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram, Calbayog, and Zumarraga, Maqueda, San Pedro and Villareal Bays in Samar; coastal waters of Leyte, Calublan, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Panguil Bay, Tanguib City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Langa and Cortes, and Bislig Bay in Surigao del Sur.

**ISIDRO VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR



**Shellfish Bulletin No. 15**  
**Series of 2024**  
19 July 2024

Shellfishes collected and tested from **coastal waters of Daus and Tagbilaran City in Bohol; Dumanquillas Bay in Zamboanga del Sur; coastal waters of San Benito in Surigao del Norte; and Honda Bay of Puerto Princesa City in Palawan** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulecan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Simal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Piler; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro bay in Samar; Sogod bay in Southern Leyte; Ormoc, Carigara, and Cancabato bay in Leyte; coastal waters of Calubian and Leyte in Leyte; coastal waters of Biliran Island; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, , Lianga and Cortes, and Bislig Bay in Surigao del Sur.

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**Shellfish Bulletin No. 16**  
**Series of 2024**  
 23 July 2024

Shellfishes collected and tested from coastal waters of Daus and Tagbilaran City in Bohol; Dumanquillas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte are still positive for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Saplan Bay (Ivisan and Saplan in Capiz; Mambuquiao and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; Matarinao Bay and coastal waters of Guluan in Eastern Samar; coastal waters of Leyte, Calubian, Ormoc, Sogod, and Carigara Bay and Cancabato, Tacloban City in Leyte; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguli Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, Honda Bay, Puerto Princesa City in Palawan is now free of the toxic red tide.**

**ISIDRO M. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR

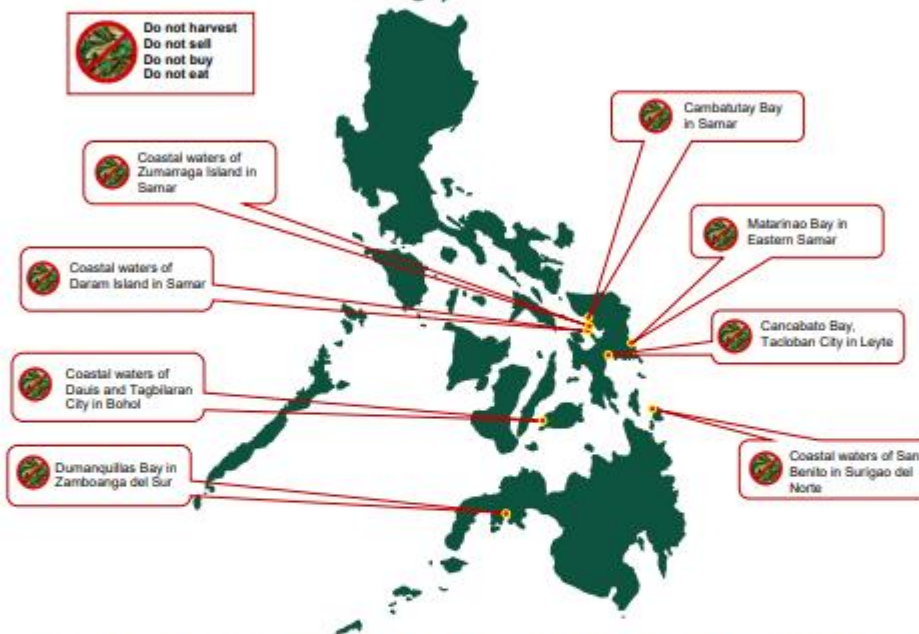




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**Shellfish Bulletin No. 17**  
**Series of 2024**  
 31 July 2024

Shellfishes collected and tested from **coastal waters of Daus and Tagbilaran City in Bohol; Dumanquillas Bay in Zamboanga del Sur; and coastal waters of San Benito in Surigao del Norte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Coastal waters of Daram Island, Zumarraga Island and Cambatutay Bay in Samar; Matarinao Bay in Eastern Samar; Cancabato Bay in Leyte** are now **positive**.



**All types of shellfish and *Acetes* sp. or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Calubian and Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

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**ISIDRO M. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR

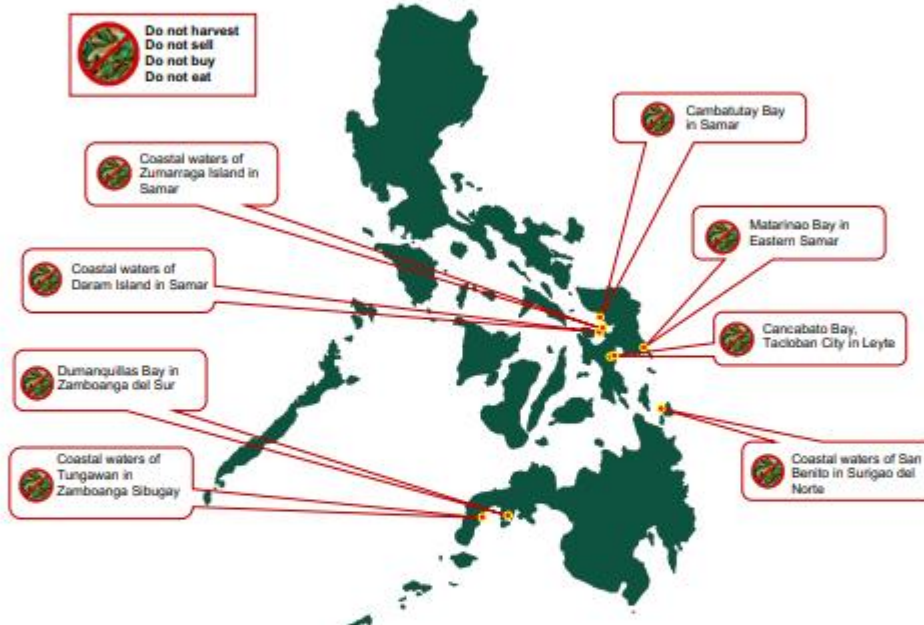




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**Shellfish Bulletin No. 18**  
**Series of 2024**  
 03 August 2024

Shellfishes collected and tested from **Dumanquillas Bay in Zamboanga del Sur; coastal waters of San Benito in Surigao del Norte; Coastal waters of Dararam Island, Zumarraga Island and Cambatutay Bay in Samar; Matarinao Bay in Eastern Samar; and Cancabato Bay in Leyte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Coastal waters of Tungawan in Zamboanga Sibugay is now positive for PSP.**



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquio and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Calubian and Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, coastal waters of Dausi and Tagbilaran City in Bohol are now free of the toxic red tide.**

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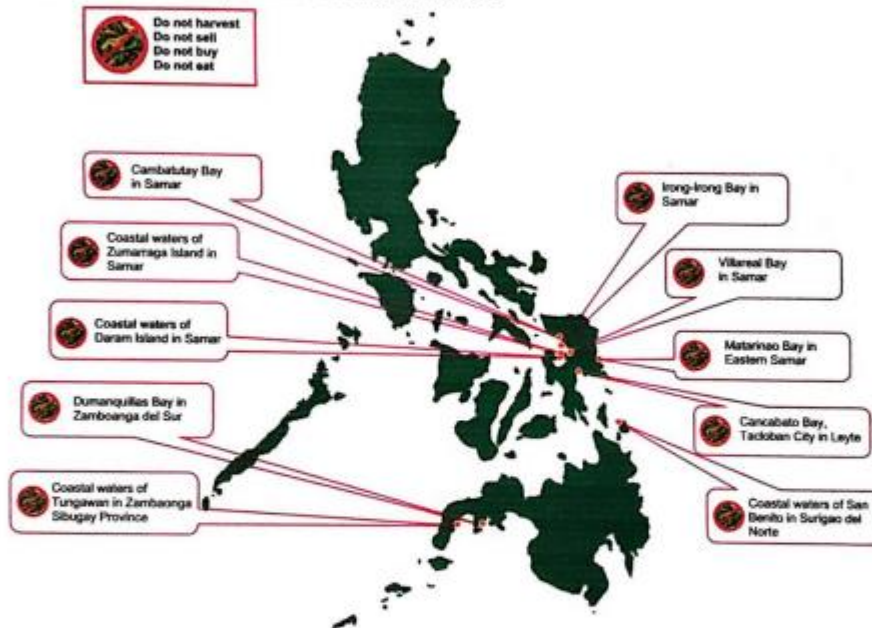
**ISIDRO M. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR



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**Shellfish Bulletin No. 19**  
**Series of 2024**  
 08 August 2024

Shellfishes collected and tested from **Dumanquillas Bay in Zamboanga del Sur**; coastal waters of **San Benito in Surigao del Norte**; coastal waters of **Daram Island, Zumarraga Island and Cambatutay Bay in Samar**; **Matarinao Bay in Eastern Samar**; **Cancabato Bay in Leyte**; and coastal waters of **Tungawan in Zamboanga Sibugay Province** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Irong-Irong Bay and Villared Bay in Samar are now positive for PSP.**



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Umay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongon, San Dionisio in Iloilo; Saplan Bay (Ivisan and Saplan in Capiz; Mambuquiao and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Sit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; coastal waters of Guluan in Eastern Samar; coastal waters of Calubian and Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tanguib City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

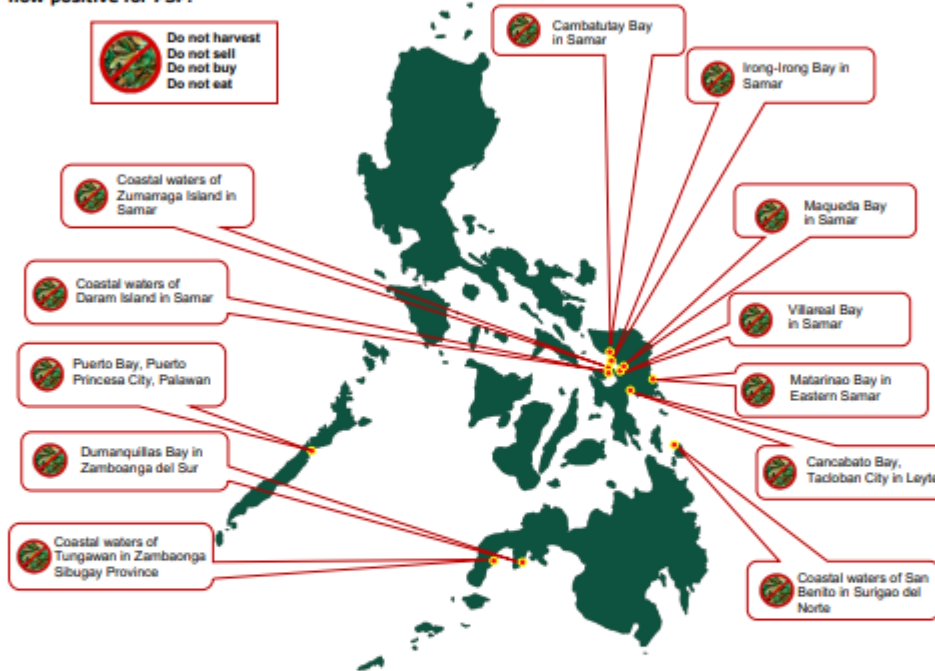




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**Shellfish Bulletin No. 20**  
**Series of 2024**  
 16 August 2024

Shellfishes collected and tested from **Dumanquillas Bay in Zamboanga del Sur; coastal waters of San Benito in Surigao del Norte; coastal waters of Dararam Island, Zumarraga Island, Irong-Irong Bay, Villareal Bay and Cambatutay Bay in Samar; Matarinao Bay in Eastern Samar; Cancabato Bay in Leyte; and Coastal waters of Tungawan in Zamboanga Sibugay Province** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Maqueda Bay in Samar; and Puerto Bay, Puerto Princesa City in Palawan are now positive for PSP.**



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilarán City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Siit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; coastal waters of Guiuan in Eastern Samar; coastal waters of Calubian and Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur.

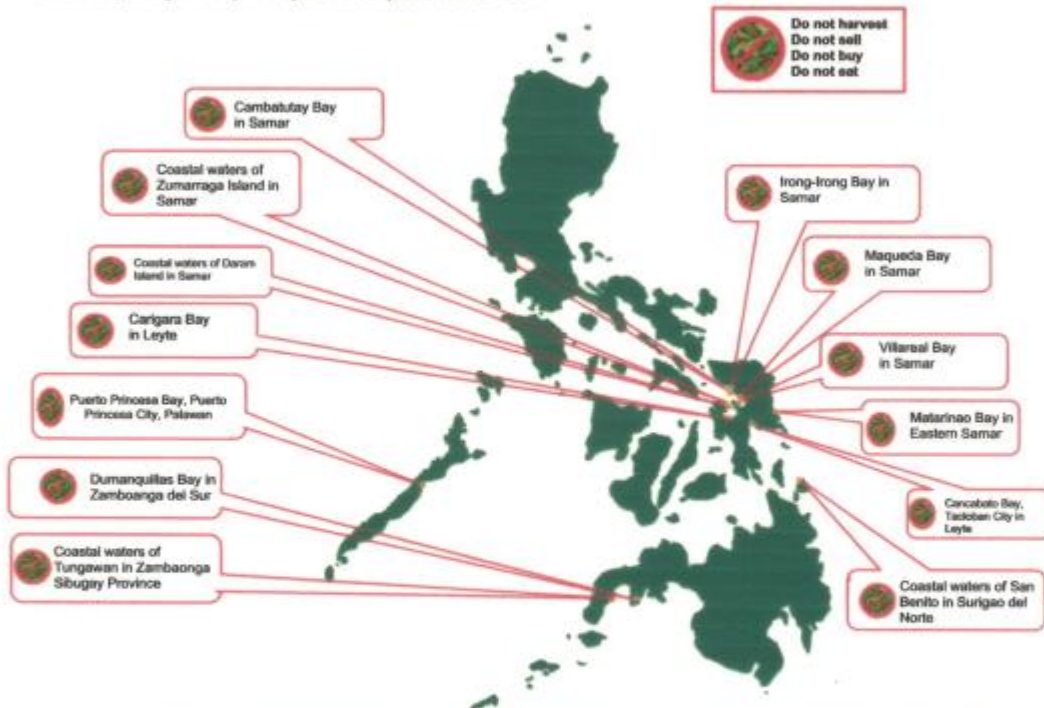




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**Shellfish Bulletin No. 21**  
**Series of 2024**  
 22 August 2024

Shellfishes collected and tested from **Dumanquillas Bay in Zamboanga del Sur; coastal waters of San Benito in Surigao del Norte; coastal waters of Daram Island, Zumarraga Island, Irong-Irong Bay, Villareal Bay and Cambatutay Bay in Samar; Matarinao Bay in Eastern Samar; Cancabato Bay in Leyte; and Coastal waters of Tungawan in Zamboanga Sibugay Province; Maqueda Bay in Samar; and Puerto Princesa Bay, Puerto Princesa City in Palawan** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Carigara Bay in Leyte is now positive for PSP.**



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

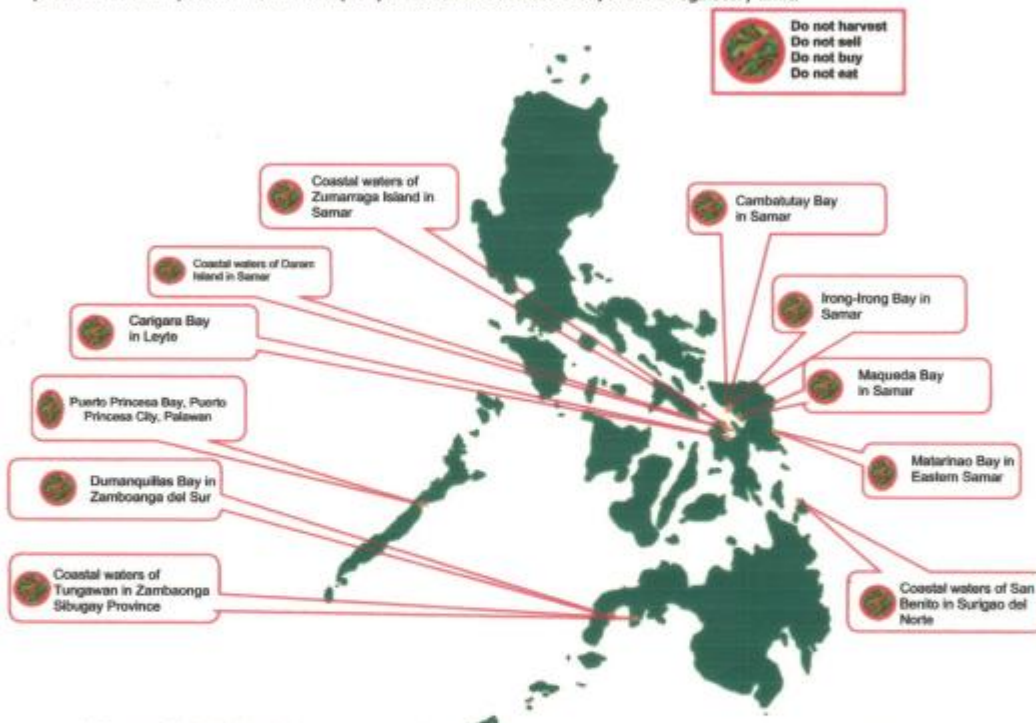
The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Waley, Padre Burgos in Quezon; Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Borongan, San Dionisio in Iloilo; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiao and Carnanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Daulis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; coastal waters of Guluan in Eastern Samar; coastal waters of Calubian and Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Langa and Cortes, and Bislig Bay in Surigao del Sur.



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**Shellfish Bulletin No. 22**  
**Series of 2024**  
**30 August 2024**

Shellfishes collected and tested from **Dumanquillas Bay in Zamboanga del Sur; coastal waters of San Benito in Surigao del Norte; coastal waters of Daram Island, Zumarraga Island, Irong-Irong Bay, Cambatutay Bay in Samar; Matarinao Bay in Eastern Samar; Carigara Bay in Leyte; and Coastal waters of Tungawan in Zamboanga Sibugay Province; Maqueda Bay in Samar; and Puerto Princesa Bay, Puerto Princesa City in Palawan** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; Coastal waters of Balasan in Iloilo, Coastal waters of Estancia in Iloilo, Gigantes Island in Carles in Iloilo, coastal waters of Carles Island, coastal waters of Borongon, San Dionisio in Iloilo; Tigbao River in Aklan, Saplan Bay (Ivisan and Saplan in Capiz; Mambuquiao and Camand, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dausi and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Sit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; coastal waters of Guiluan in Eastern Samar; coastal waters of Calubian, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Balliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Ujanga and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, Cancabato Bay, Tacloban City in Leyte and Villareal Bay in Samar are now free of the toxic red tide.**

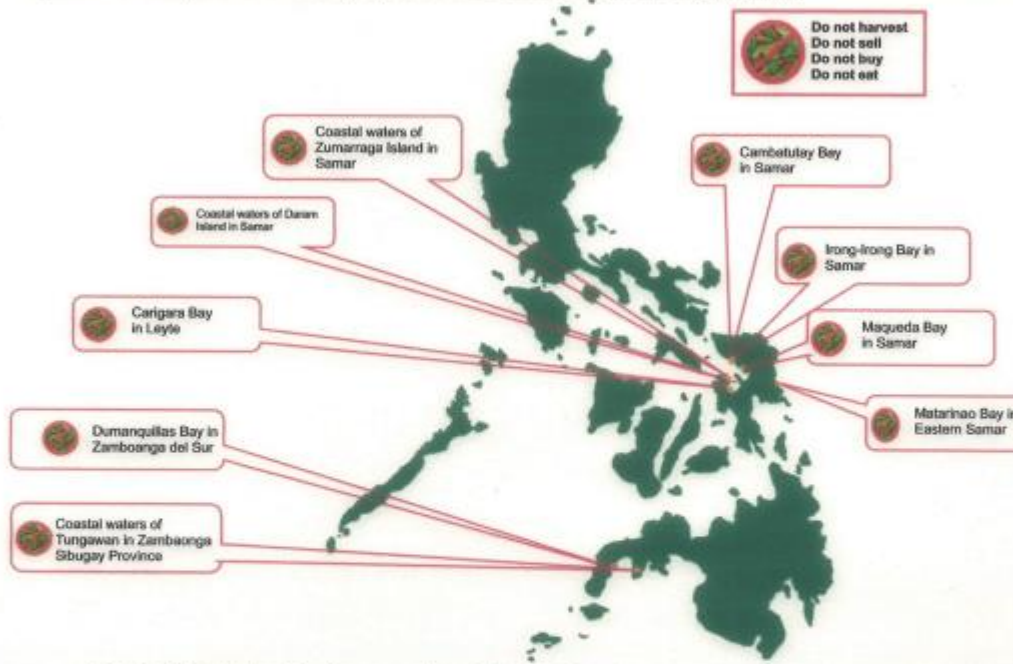




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**Shellfish Bulletin No. 23**  
**Series of 2024**  
 16 September 2024

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur; coastal waters of Daran Island, Zumarraga Island, Irong-Irong Bay, Cambatutay Bay in Samar; Matarinao Bay in Eastern Samar; Carigara Bay in Leyte; and Coastal waters of Tungawan in Zamboanga Sibugay Province; and Maqueda Bay in Samar** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Umay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio, Tigbao River in Aklan, Saplan Bay (Ivisan and Saplan in Capiz; Mambuquiao and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Daus and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silit Bays, Siaton; and Bais Bay, Bais City in Negros Oriental; San Pedro Bay in Samar; coastal waters of Guluan in Eastern Samar and Villareal Bay in Samar coastal waters of Calubian, Cancabato Bay, Tacloban City in Leyte Cancabato Bay, Tacloban City in Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Coastal waters of San Roque in Northern Samar; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan, Lianga and Cortes, and Bislig Bay in Surigao del Sur. **Moreover, Puerto Princesa Bay, Puerto Princesa City in Palawan and coastal waters of San Benito in Surigao del Norte are now free of the toxic red tide.**

**ZALDY P. PEREZ**  
 Officer-in-Charge, BFAR

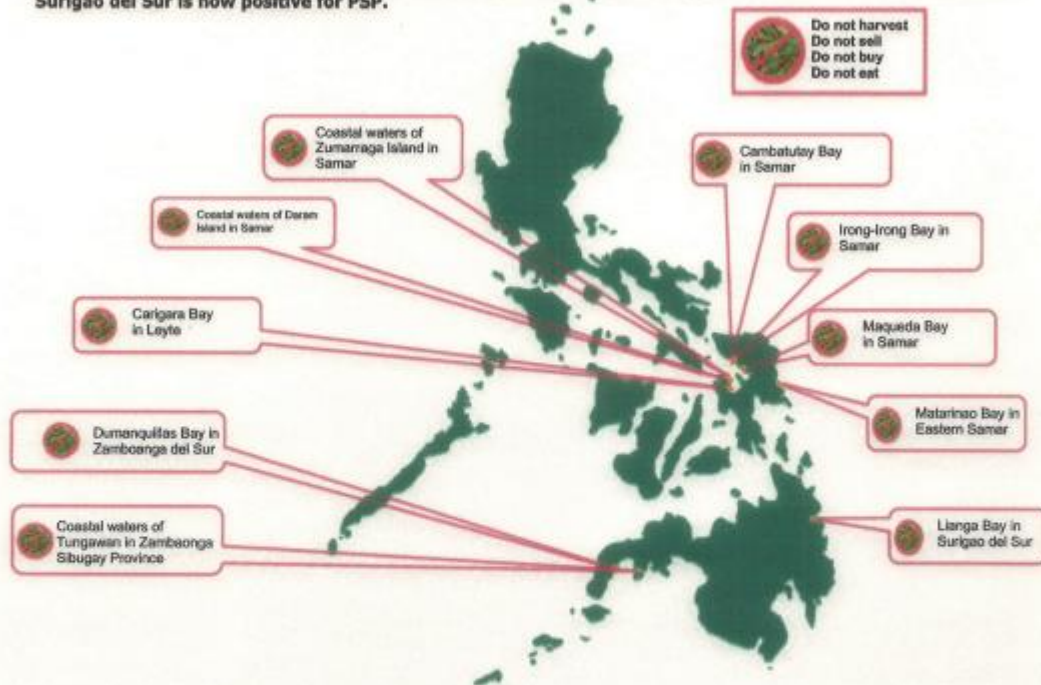




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**Shellfish Bulletin No. 24**  
**Series of 2024**  
 27 September 2024

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur; coastal waters of Daram Island, Zumarraga Island, Irong-Irong Bay, Cambatutay Bay in Samar; Matarinao Bay in Eastern Samar; Carigara Bay in Leyte; and Coastal waters of Tungawan in Zamboanga Sibugay Province; and Maqueda Bay in Samar** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Lianga Bay in Surigao del Sur is now positive for PSP.**



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Melampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio, Tigbao River in Aklan, Sapián Bay (Ivisan and Sapián In Capiz; Mambuquio and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; San Pedro Bay in Samar; coastal waters of Guluan in Eastern Samar and Villareal Bay in Samar coastal waters of Calubian, Cancabato Bay, Tacloban City in Leyte Cancabato Bay, Tacloban City in Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Coastal waters of San Roque in Northern Samar; Tantanang Bay in Zamboanga Sibugay Province; Murciélagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, and Bislig Bay in Surigao del Sur.



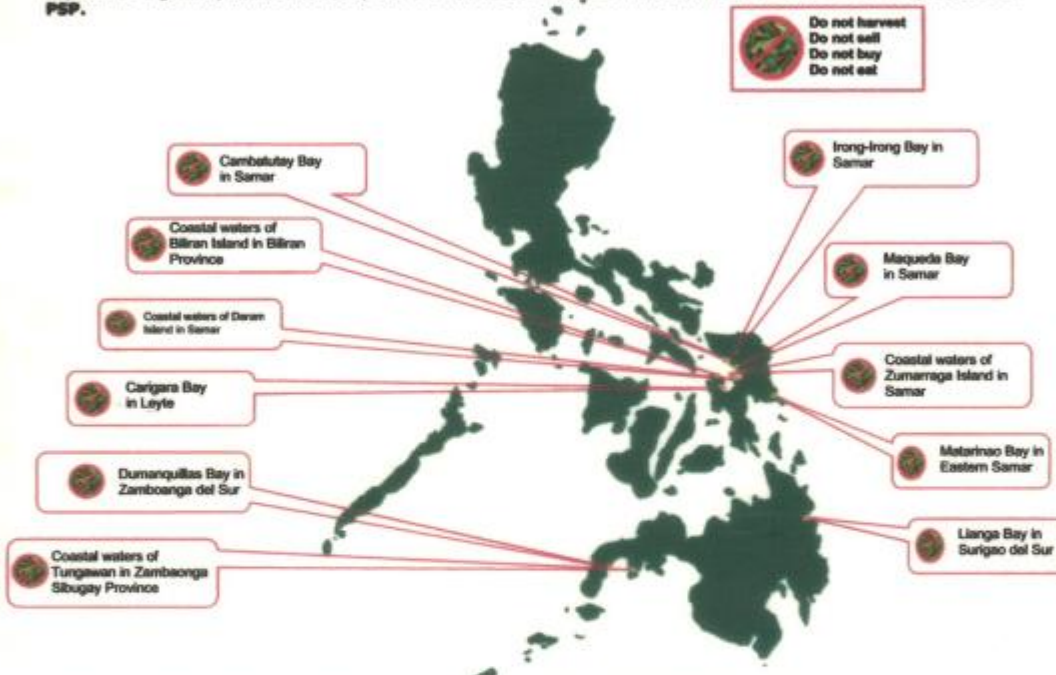




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**Shellfish Bulletin No. 25**  
**Series of 2024**  
**07 October 2024**

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur**; coastal waters of **Daram Island, Zumarraga Island, Irong-Irong Bay, Cambatutay Bay in Samar**; **Matarinao Bay in Eastern Samar**; **Carigara Bay in Leyte**; and **Coastal waters of Tungawan in Zamboanga Sibugay Province**; **Maqueda Bay in Samar**; and **Lianga Bay in Surigao del Sur** are still positive for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, coastal waters of Biliran Island in Biliran Province are now positive for PSP.**



**All types of shellfish and *Acetes* sp. or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio in Iloilo; Tigbao River (Makato), Navitas River (Numancia) and Palay River (Batan) in Aklan, Sapián Bay (Ivisan and Sapián in Capiz; and Mambuquiá and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; Villareal Bay and San Pedro Bay in Samar; and coastal waters of Guilan in Eastern Samar; coastal waters of Calubian, Cancabato Bay, Tacloban City in Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Coastal waters of San Roque in Northern Samar; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, and Bislig Bay in Surigao del Sur.

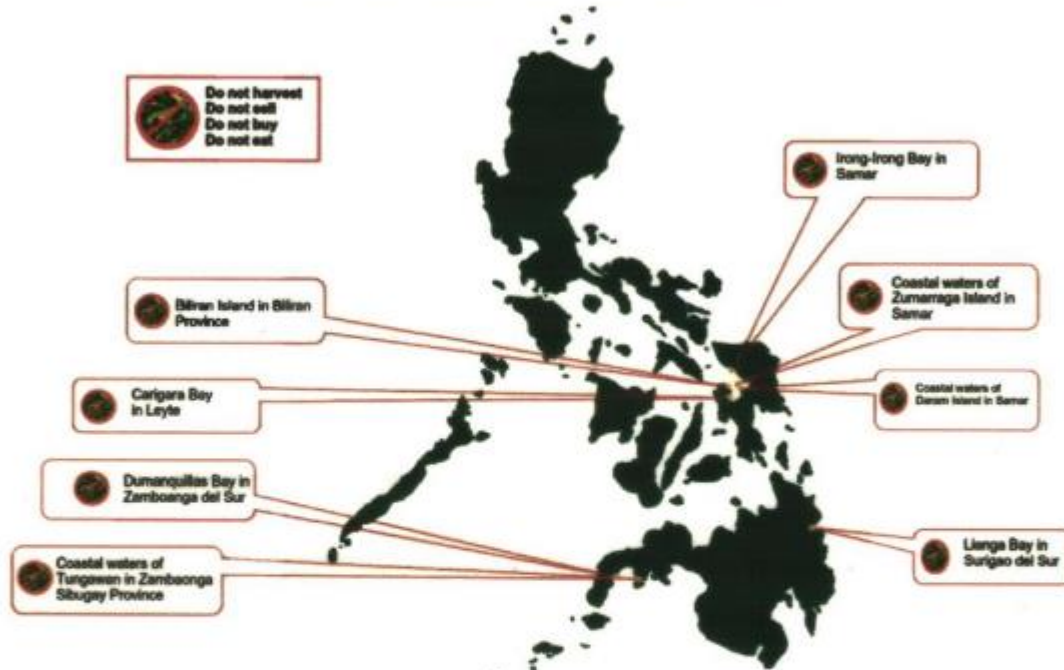




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**Shellfish Bulletin No. 26**  
**Series of 2024**  
**16 October 2024**

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur; coastal waters of Daram Island, Zumarraga Island, Irong-Irong Bay; Carigara Bay in Leyte; and Coastal waters of Tungawan in Zamboanga Sibugay Province; Biliran Island in Biliran Province; and Lianga Bay in Surigao del Sur** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alanjag* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Batan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samar) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Waley, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio in Iloilo; Tigbao River (Makato), Navitas River (Numancia) and Palay River (Batan) in Aklan, Sapian Bay (Ivison and Sapian in Capiz; and Mambuquio and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Daus and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, and Silt Bays, Siaton; Villareal Bay and San Pedro Bay in Samar; and coastal waters of Guiuan in Eastern Samar; coastal waters of Calubian, Cancabato Bay, and Tacloban City in Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Coastal waters of San Roque in Northern Samar; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, and Bislig Bay in Surigao del Sur. **Moreover, Maqueda and Cambatutay Bays in Samar; and Matarinao Bay in Eastern Samar are now safe for free of the toxic red tide**

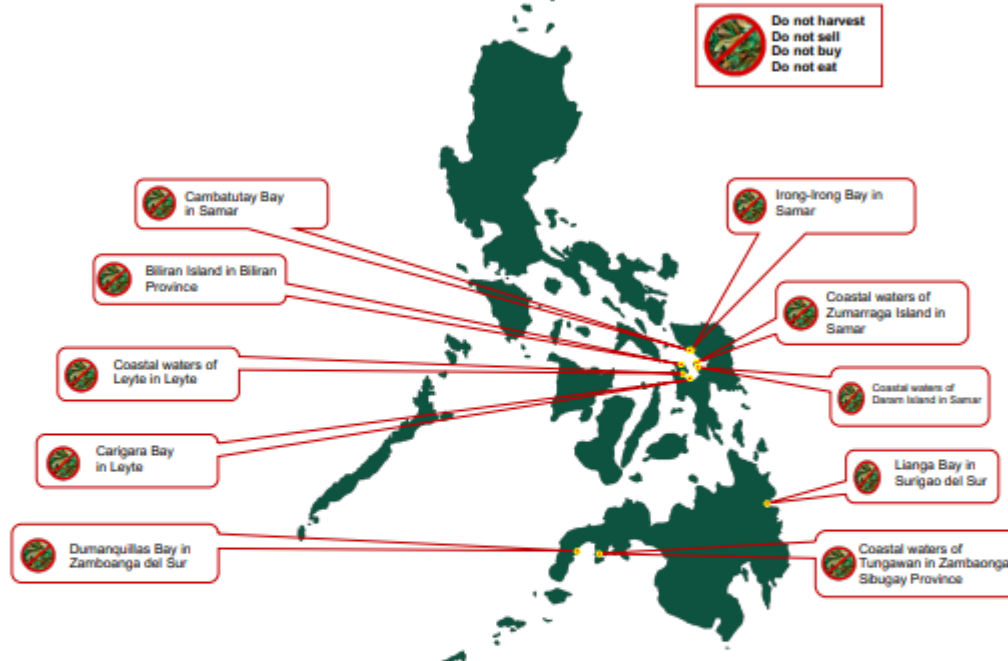




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**Shellfish Bulletin No. 27**  
**Series of 2024**  
 23 October 2024

Shellfishes collected and tested from **Dumanquillas Bay in Zamboanga del Sur; coastal waters of Dararam Island, Zumarraga Island, Irong-Irong Bay in Samar; Carigara Bay in Leyte; Biliran Island in Biliran Province Coastal waters of Tungawan in Zamboanga Sibugay Province; and Lianga Bay in Surigao del Sur** are still positive for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Cambatutay Bay in Samar and Coastal waters of Leyte in Leyte are now positive for PSP.**



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongon, San Dionisio in Iloilo; Tigbao River (Makato), Navitas River (Numancia) and Palay River (Batan) in Aklan, Sapián Bay (Ivisan and Sapián in Capiz; and Mambuquiáo and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victoria City in Negros Occidental; Tambobo, Siit Bays, and Siaton in Negros Oriental; Maqueda Bay and Villareal Bay in Samar; coastal waters of Guiuan in Eastern Samar; Cancabato Bay, Tacloban City in Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Coastal waters of San Roque in Northern Samar; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tanguib City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, and Bislig Bay in Surigao del Sur.

**ISIDRO M. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR

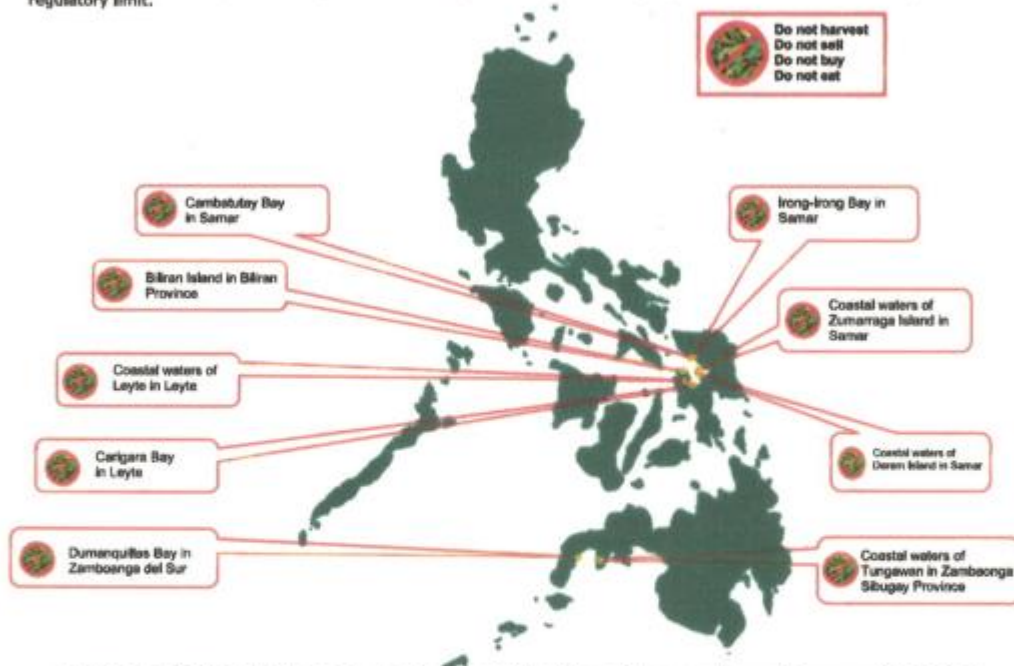




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**Shellfish Bulletin No. 28**  
**Series of 2024**  
**05 November 2024**

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur; coastal waters of Daram Island, Zumarraga Island, Irong-Irong Bay in Samar; Carigara Bay in Leyte; Biliran Island in Biliran Province Coastal waters of Tungawan in Zamboanga Sibugay Province; and Cambatutay Bay in Samar and Coastal waters of Leyte in Leyte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio in Iloilo; Tigbao River (Makato), Navitas River (Numancia) and Palay River (Batan) in Aklan, Sapian Bay (Ivisan and Sapian in Capiz; and Mambuquiao and Camanci, Batan in Aklan); coastal waters of Altavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, Silt Bays, and Siaton in Negros Oriental; Maqueda Bay and Villareal Bay in Samar; Cancabato Bay, Tacloban City in Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguli Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Belite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, and Bislig Bay in Surigao del Sur. **Moreover, Lianga Bay in Surigao del Sur is now free for toxic red tide.**





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**Shellfish Bulletin No. 29**  
**Series of 2024**  
 22 November 2024

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur; coastal waters of Daram Island, Zumarraga Island, Irong-Irong Bay in Samar; Coastal waters of Tungawan in Zamboanga Sibugay Province; and Coastal waters of Leyte in Leyte** are still **positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



**All types of shellfish and *Acetes sp.* or *alamang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio in Iloilo; Tigbao River (Makato), Navitas River (Numancia) and Palay River (Batan) in Aklan, Sapián Bay (Ivisan and Sapián in Capiz; and Mambuquiáo and Camanci, Batán in Aklan); coastal waters of Altavas, Batán, and New Washington in Batán Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, Siit Bays, and Siaton in Negros Oriental; Maqueda Bay and Villareal Bay in Samar; Cancabato Bay, Tacloban City in Leyte, Ormoc Bay in Leyte and Sogod Bay in Southern Leyte; Tantangan Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Baliangao) in Misamis Occidental; Panguil Bay, Tanguib City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, Lianga and Bislig Bay in Surigao del Sur. **Moreover, Biliran Island in Biliran Province, Combatutay Bay in Samar and Carigara Bay in Leyte are now free for toxic red tide.**





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**Shellfish Bulletin No. 30**  
**Series of 2024**  
**26 November 2024**

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur**; coastal waters of **Daram Island, Zumarraga Island, Irong-Irong Bay in Samar**; Coastal waters of **Tungawan in Zamboanga Sibugay Province**; and **Coastal waters of Leyte in Leyte** are still positive for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. Moreover, coastal waters of **Biliran Islands in Biliran Province** and **Ormoc Bay in Leyte** are now positive for PSP.



**All types of shellfish and *Accretis* sp. or *Alimang* gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Batang (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio in Iloilo; Tigbao River (Makato), Navitas River (Numancia) and Palay River (Batan) in Aklan, Sapian Bay (Ivisan and Sapian in Capiz; and Mambuquio and Camandi, Batan in Aklan); coastal waters of Altavas, Botan, and New Washington in Batang Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hingaran, and Victorias City in Negros Occidental; Tambobo, Salt Bays, and Slaton in Negros Oriental; San Pedro Bay, Maqueda Bay, Cambatutay Bay and Villareal Bay in Samar; Carigara Bay and Coastal waters of Calubian in Leyte, and Sogod Bay in Southern Leyte; Tantaran Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Panguil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Taguines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, Lianga and Bislig Bay in Surigao del Sur.

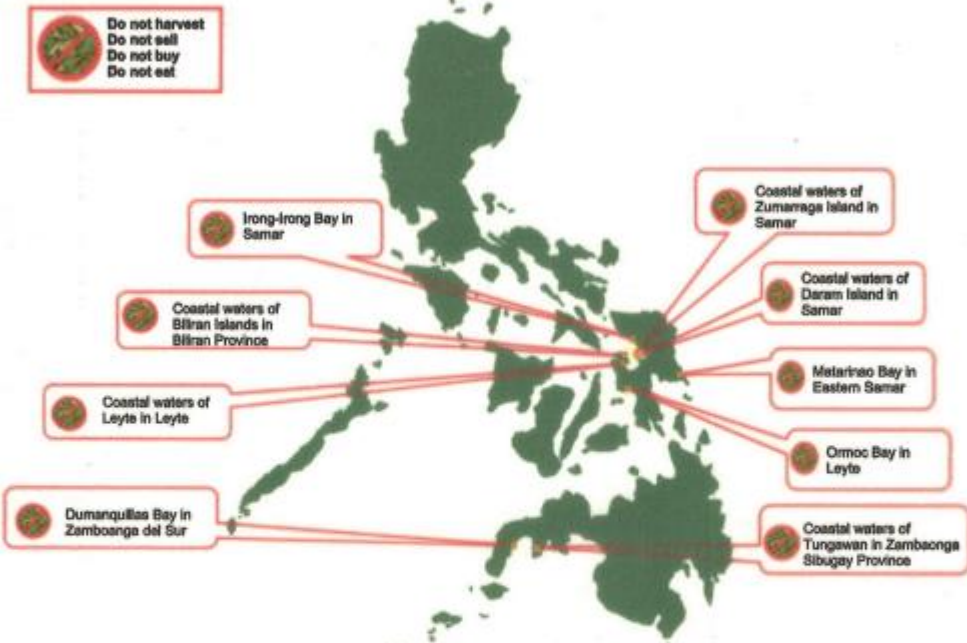


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**Shellfish Bulletin No. 31**  
**Series of 2024**

09 December 2024

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur; coastal waters of Daram Island, Zumarraga Island, Irong-Irong Bay in Samar; Coastal waters of Tungawan in Zamboanga Sibugay Province; Coastal waters of Leyte in Leyte, coastal waters of Biliran Islands in Biliran Province and Ormoc Bay in Leyte** are still positive for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit. **Moreover, Matarinao Bay in Eastern Samar is now positive for PSP.**



**All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption.** Fish, squids, shrimps, and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tide**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan, and Bataan (Mariveles, Limay, Orton, Pilar, Balanga, Hermosa, Orani, Abucay, and Samal) in Manila Bay; mariculture areas in Infanta, coastal waters of Bolinao, Anda, Alaminos, Sual, and Wawa, Bani in Pangasinan; mariculture areas in Rosario, and Sto. Tomas in La Union; coastal waters of Pampanga; Masinloc Bay in Zambales; Pagbilao Bay, Pagbilao, and coastal waters of Walay, Padre Burgos in Quezon; Puerto Princesa Bay, Puerto Princesa City in Palawan, Honda Bay, Puerto Princesa City in Palawan and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Milagros and Mandaon in Masbate; Sorsogon Bay, and Juag Lagoon, Matnog in Sorsogon; coastal waters of Balasan, coastal waters of Tarong in Bancal Bay, Carles, coastal waters of Gigantes Island Carles, coastal waters of Concepcion, coastal waters of Dumangas, coastal waters of Estancia, coastal waters of Borongan, San Dionisio in Iloilo; Tigbao River (Makato), Navitas River (Numancia) and Palay River (Batan) in Aklan, Sapian Bay (Ivisan and Sapian in Capiz; and Mambuquiabo and Camanci, Batan in Aklan); coastal waters of Aitavas, Batan, and New Washington in Batan Bay, Aklan; coastal waters of Pontevedra; Panay; Pilar; Roxas City and President Roxas in Capiz; coastal waters of Dauis and Tagbilaran City in Bohol; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran, and Victorias City in Negros Occidental; Tambobo, Silt Bays, and Siaton in Negros Oriental; San Pedro Bay, Maqueda Bay, Combatutay Bay and Villareal Bay in Samar; Cancabato Bay and Coastal waters of Calubian in Leyte, and Sogod Bay in Southern Leyte; Tantanang Bay in Zamboanga Sibugay Province; Murcielagos Bay in Zamboanga del Norte and (Sapang Dalaga, and Ballangao) in Misamis Occidental; Pangulil Bay, Tangub City, and coastal waters of Ozamiz City in Misamis Occidental; coastal waters of Baroy in Lanao del Norte; Tagulines Lagoon, Benoni, Mahinog in Camiguin; Balite, and Pujada Bays, Mati City in Davao Oriental; Tagabuli Bay in Davao del Sur; Malalag Bay in Davao Occidental and Davao del Sur; coastal waters of Hinatuan and San Benito, Cortes, Lianga and Bislig Bay in Surigao del Sur.

**ISIDRO P. VELAYO, JR., MDM**  
 Officer-in-Charge, BFAR





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**Series of 2024**  
 19 December 2024

Shellfishes collected and tested from **Dumanquilas Bay in Zamboanga del Sur; coastal waters of Daram Island, Zumarraga Island and Irong-Irong Bay in Samar; Matarinao Bay in Eastern Samar; Coastal waters of Tungawan in Zamboanga Sibugay Province; Coastal waters of Biliran Islands in Biliran Province in Leyte** are **still positive** for Paralytic Shellfish Poison (PSP) or toxic red tide that is beyond the regulatory limit.



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