

REPORT OF SIGHTING/DISCOVERY

General locality _____

Date _____ Time _____

Approximate Position: Lat. _____ N.,

Long. _____ E.

Position Determined by (Method/Instrument used):

Nature/description of MSI (*Floating hazard, unlit light station,
uncharted shoals, adrift vessels etc.*)

Weather/sea condition in the locality _____

MSI Reported by:

Master or Navigator

Vessels/Country Registry

Enroute to: _____

To: **The Director**
Hydrography Department
421 Barraca Street, San Nicolas
1010 Manila, PHILIPPINES
Fax No. (632) 242-20-90



PHILIPPINE NOTICES TO MARINERS

Edition No. 06

30 June 2013

Notices Nos. 080 to 099

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Produced by the Hydrography Department
Commodore ROMEO I. HO
Director

Published by the
Department of Environment and Natural Resources
NATIONAL MAPPING AND RESOURCE INFORMATION AUTHORITY
Dr. PETER N. TIANGCO, CESO I
Administrator

Notices to Mariners – Philippine edition are now on-line at
[http:// www.namria.gov.ph](http://www.namria.gov.ph) under the heading **Publication**

GENERAL NOTICES

1. **NOTICE TO MARINERS** is a publication issued and mailed to mariners giving emphasis to changes in aids to navigation as well as recent Charts correction data. It can be availed through a written application to the **Director, Hydrography Department, NAMRIA, 421 Barraca Street, San Nicolas, Manila**. Copies may also be obtained directly from **NAMRIA** or other agencies distributing marine information. An international service of centralization of Notices To Mariners exists in offices at various ports where national and certain foreign Notices To Mariners may be obtained. The Hydrography Department of NAMRIA is the office of centralization in the Philippines.
2. The capital "P" or "T" affixed in the number of any notice denotes "*preliminary*" or "*temporary*", respectively. Asterisk " * " indicates that the information is based upon original Philippine source.
3. Geographic coordinates or position are referred to the largest scale Charts and expressed in **Luzon Datum** unless otherwise stated.
4. All directions and bearings are measured clockwise from true North 000" to 360". Bearing on lights is based on the observer from seaward toward the light
5. The visibility assigned to the lights never exceeds the calculated distance at which they can be seen from a height of 4.57 meters above the level of the water at high tide.
6. Masters of vessels and other concerned are requested to advance any report of dangers to navigation and other information affecting Philippine Charts and Coast Pilots which may come to their attention to the **Director, Hydrography Department, 421 Barraca Street, San Nicolas, Manila, Philippines**. If such information warrants urgent attention like for instance the non-existence of aids to navigation or failure of light beacons or similar structure or existence of floating mines, masters of vessels are requested to contact directly NAMRIA Radio Station DUS (free of charge) at 0800 and 1600 hours on weekdays and 0900 and 1600 hours on Saturdays. Station DUS transmits on 8484.0 KHz (Channel 1-CW) and 6363.0 KHz (Channel 2-CW).
7. Changes in aids to navigation, their maintenance and correction of deficiencies in operation are under the operation of the Philippine Coast Guard. Report of defects and recommendations concerning aids to navigation should be forwarded to the Commandant, Philippine Coast Guard, Port Area, Manila, Philippines.
8. **WARNINGS:** Masters of vessels are warned that great care should be exercised in navigating Philippine waters because of the low visibility and occasional failure of some temporary lights. Buoys and beacons are sometimes lost or destroyed specially after typhoons. Temporary deficiencies in the standard aids to navigation published in this office may have been corrected before subsequent notice is issued.
9. **Nautical Charts, Coast Pilot book, Topographic Maps, Tide and Current Tables and related publications are available for sale at the following NAMRIA Map Sales offices:**

REQUEST FOR CORRECTIVE INFORMATION

Mariners are requested to notify the **Hydrography Department, NAMRIA** of any changes or discrepancies found on Charts published by this office especially if this affect navigational safety in Philippine Waters. Reports may be sent by radio (see item # 6 General Notices), or by Facsimile (FAX No. (632) 242 20 90) or by speed mail to:

NAMRIA
Hydrography Department
421 Barraca Street, San Nicolas
1010 Manila, Philippines
Attention: Maritime Concerns Division

Reports may also be sent by electronic mail (e-mail) to:
maritime.concerns@gmail.com

(Please send the information in format similar to that found at the back cover of this publication)

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METRO MANILA:

NAMRIA, Taguig Main Office MSO

Fort Andres Bonifacio, Taguig City

Staff: Ms. Edelita Miñeque

Contact Nos., (632)81048-31 to 34 local 240, 81054-67, 0919298990

San Nicolas, Manila MSO

Hydrography Department

421 Barraca Street, San Nicolas, Manila

Staff: Jeffrey Quodala

Contact Nos., (632)24134-94 to 96 local 117, 24594-98, 09196259276

DENR Central Office - MSO

Forest Management Bureau (FMB) Compound

Visayas Avenue, Quezon City

Staff: Ms. Alicia P. Ventura

Contact Nos., (02)92511-57, 09155433557

Region I – San Fernando, La Union MSO

DENR – FMS, Doña Pepita Building,

Quezon Avenue, San Fernando City

Staff: Ms. Bona G. Perez

Contact Nos., (072)70079-57, (072)24262-01, 09279187175

Region II – Cagayan MSO

DENR – LEP, Building II

Carig, Tuguegarao City

Staff: Mr. Roger Jamorabon

Contact Nos., (078)84673-66, (078)84673-47, 09216768049

CAR – Baguio City MSO

DENR- CENRO, CBFMO (Ext.) Building,

Casa Vallejo, Upper Session Road, Baguio City

Staff: Mr. Conrado Labrador, Sr.

Contact Nos., (074)44254-29, (074)44245-31, 09189203590

Region III – Central Luzon, Nueva Ecija MSO

GIS Room, WMRC Building,

Central Luzon State University Compound

Maharlika Highway, Muñoz City

Staff: Cielito Valino

Contact Nos., (044)45606-90, 09179313827

Region III – Pampanga MSO

DENR – PMD, Jomafer Building,

Mac Arthur Highway, Dolores, San Fernando City

Staff: Ms. Lily Pineda

Contact Nos., (045)96346-50, (045)96346-46 to 49, 09213166276

Region IVB – Puerto Princesa, Palawan MSO

DENR-PENRO Compound,

Brgy. Santa Monica, Puerto Princesa City

Staff: Wamalaida Talabucon

Contact Nos., (048)43356-38, (048)43356-39, 09183702215

III
NAVPHIL INFORMATION

Region V – Bicol, Legaspi City MSO
DENR – Ecosystems Research and Development Service,
Kalikasan Park, Anahaw Village, Sagpon, Legaspi City
Staff: Ms. Isabelita Climaco
Contact Nos., (052)48115-15, (052)48115-42, 48098-25, 09198944613

Region VI – Iloilo City MSO
DENR – Forestry Building,
Parola, Fort San Pedro, Iloilo City
Staff: Ms. Ma Lucille Licaros
Contact Nos., (033)33654-80, (033)33610-13, 09183865390

Region VII – Cebu City MSO
Room 301, Osmeña Building II,
Osmeña Boulevard, Cebu City (near Santo Niño Church)
Staff: Rubi P. Lastimosa
Contact Nos., (032)41217-49, (032)25305-53, 09267121015

Region VIII – Tacloban City MSO
DENR Compound,
Santo Niño Extension, Tacloban City, Leyte
Staff: Mr. Carmelo M. Cromente
Contact Nos., (053)32562-23, (053)32133-86, 09213628489

Region IX – Zamboanga City MSO
DENR – LMS Compound,
General Vicente Alvarez, Zamboanga City, Zamboanga del Sur
Staff: Mrs. Sugayla L. Cabatinga
Contact Nos., (062)99186-79, (062)99121-49, (062)99224-84,

Region X – Cagayan de Oro City MSO
Day Care Center Building, DENR - Compound,
Macabalan (Puntod), Cagayan de Oro City, Misamis Oriental
Staff: Jennifer Bagamaspad
Contact Nos., (088)85690-50, (088)85695-91, 09198036335

Region XI – Davao City MSO
FRCD Building, DENR - Compound,
Lanang, Davao City, Davao del Sur
Staff: Eduardo Deocampo
Contact Nos., (082)23444-01, (082)23474-41, 09216685180

Region XII – SOCKSARGEN, Koronadal City MSO
DENR Region 12, Land Evaluation Party Office,
Aurora Street, Koronadal City, South Cotabato
Staff: Rosalinda Balawang
Contact Nos., (083)22884-76, 09214407141

CARAGA Region XIII – Butuan City MSO
Day Care Center Building, DENR Compound,
Ambago, Butuan City, Agusan del Norte
Staff: Mr. Rodeo L. Bonjoc
Contact Nos., (085)34261-24, (085)34132-50, 09103752616

Date: 26 June 2013
Reference No.: HD 075/13

MESSAGE

**NAVPHIL 035/13 – MINDANAO, OFF NE COAST, PHILIPPINE
SEA – TEST FIRING**

**THE PHILIPPINE NAVY VESSEL BRP FELIX
APOLINARIO (PG 395) WILL CONDUCT ANNUAL TEST
FIRING OF HER NAVAL GUNS ON 26 JULY 2013 FROM 7AM
TO 5PM AT VICINITY 10 NAUTICAL MILES EAST OFF
ANTOKON ISLAND, SURIGAO DEL NORTE, MINDANAO OR
WITHIN THE AREA BOUNDED BY THE FOLLOWING
COORDINATES:**

**POINT A: 09° 36.0' N., 126° 16.0' E.
POINT B: 09° 36.0' N., 126° 24.0' E.
POINT C: 09° 27.8' N., 126° 24.0' E.
POINT D: 09° 27.8' N., 126° 16.0' E.**

**ALL SHIPS/WATERCRAFTS TRANSITING THE
ABOVE MENTIONED AREA ARE ADVISED TO TAKE THE
NECESSARY PRECAUTIONARY MEASURES.**

III
NAVPHIL INFORMATION

Date: 06 June 2013
Reference No.: HD 069/13

MESSAGE

**NAVPHIL 033/13 – PHILIPPINE WATERS, LUZON SEA – VESSEL'S
PASSAGE PLAN**

THE "M/V BOURBON MUKDA", WITH SPECIAL PERMIT ISSUED BY MARINA FOR DOMESTIC TRADE, IS USED AS SUPPORT OF RIG OPERATIONS FOR MALAMPAYA 2 PROJECT IN NORTHWEST PALAWAN AND ALSO AS SUPPLY VESSEL TO STA. CLARA, BATANGAS SUPPLY BASE, PURSUANT TO SERVICE CONTRACT NO. 38 BETWEEN THE DEPARTMENT OF ENERGY (DOE) AND SHELL PHILIPPINES EXPLORATION B.V. (SPEX).

THE PERMIT OF THE ABOVE VESSEL TO TEMPORARILY ENGAGE IN DOMESTIC TRADE IS VALID FROM 30 MAY TO 03 JULY 2013.

**ROUTE PLAN NORTHWEST PALAWAN TO STA. CLARA,
BATANGAS**

WAY POINT	COORDINATES		COURSE	DISTANCE	DISTANCE TO GO (NM)
	LATITUDE	LONGITUDE			
1	11° 38.0' N	118° 54.0' E		0	198.2
2	13° 34.0' N	120° 05.0' E	030°	135.0	63.2
3	13° 33.6' N	120° 57.0' E	090°	51.0	12.2
4	13° 37.6' N	121° 00.7' E	040°	5.4	6.8
5	13° 44.5' N	121° 01.2' E	002°	6.8	0

ALL SHIPS/WATERCRAFTS TRANSITING THE ABOVE MENTIONED AREAS ARE ADVISED TO TAKE THE NECESSARY PRECAUTIONARY MEASURES.

Users may consult Notices to Mariners issued by the following foreign agencies for notices covering Philippine waters.

USA: National Geospatial & Intelligence Agency
Code GIMM, Mall Shop D-44
4600 Sangamore Rd.
Bethesda, MD 20816-5003
USA
<http://pollux.nss.ngamil>

United Kingdom: The United Kingdom Hydrographic Office
Admiralty Way
Taunton, Somerset, TA1 2DN,
UK
www.ukho.gov.uk

Japan: Hydrographic and Oceanographic Department
Japan Coast Guard
MLIT Aomi Building
2-5-18, Aomi, Koto-ku,
Tokyo 135-0064
Japan
<http://www1.kaiho.mlit.go.jp>

Australia: Royal Australian Navy
Hydrographic Service
161 Walker Street,
North Sydney, NSW, 2060
Australia
www.hydro.gov.au

**I
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	*06(096)13		
		4220	*06(097)T/13
1502	*06(081)13		
		4255	*06(081)13
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	*06(096)13		
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4212	*06(081)13		

**III
NAVPHIL INFORMATION**

POINT V	13° 44' 02.378" N., 121° 03' 00.479" E.
POINT W	13° 44' 07.547" N., 121° 02' 58.623" E.
POINT X	13° 43' 55.989" N., 121° 02' 42.273" E.
POINT Y	13° 43' 49.803" N., 121° 02' 49.837" E.
POINT Z	13° 43' 46.709" N., 121° 02' 53.857" E.
POINT AA	13° 43' 50.856" N., 121° 02' 50.875" E.
POINT BB	13° 43' 55.632" N., 121° 02' 53.585" E.
POINT CC	13° 43' 59.896" N., 121° 02' 58.244" E.
POINT DD	13° 43' 49.566" N., 121° 03' 14.326" E.
POINT EE	13° 43' 44.839" N., 121° 03' 31.233" E.

ALL SHIPS/WATERCRAFTS TRANSITING THE VICINITY OF THE ABOVE MENTIONED AREAS ARE ADVISED TO TAKE THE NECESSARY PRECAUTIONARY MEASURES.

II
NOTICES TO MARINERS

***06(097)T/13 – SAMAR, N. COAST, Catarman – Light**

CATARMAN LIGHT (F2484) was reported not operating since 31 May 2013.

Position: 12° 31' 00" N., 124° 39' 04" E.

NAMRIA Charts affected: 4200, 4220, 4421, 4706, 4715, 4726A
(PCG NM No. 064/2013; H.D. 076/13)

***06(098)T/13 – LEYTE, S. COAST, Cabalian Bay – Light**

SAN JUAN LIGHT (F2427.2) was reported not operating since 31 May 2013.

Position: 10° 16' 00" N., 125° 10' 30" E.

NAMRIA Charts affected: 1537, 4200, 4424, 4603, 4706, 4708, 4719
(PCG NM No. 064/2013; H.D. 076/13)

***06(099)13 – PALAWAN, OFF SW. COAST, Balabac Island – Light**

ESPINA POINT LIGHT (F2156) was restored to normal operation since 16 June 2013.

Position: 07° 59' 36" N., 117° 04' 21" E.
Characteristics: FI W 5s

NAMRIA Charts affected: 4200, 4309, 4326, 4347, 4707, 4720, 4723, 4723A
PCG NM No. 064/2013; H.D. 076/13)

II
NOTICES TO MARINERS

***06(085)T/13 – CEBU, E. COAST, Argao Point – Light**

ARGAO LIGHT (F2374.5) was reported not operating since 30 April 2013.

Position: 09° 52' 35" N., 123° 36' 26" E. (PA)

NAMRIA Charts affected: 4200, 4429, 4430, 4465, 4708, 4718
(PCG NM No. 058/2013; H.D. 070/13)

***06(086)T/13 – CEBU, N. COAST, Bulalaki Point – Light**

CHOCOLATE ISLAND LIGHT (F2410) was reported not operating since 30 April 2013.

Position: 11° 18' 25" N., 124° 03' 40" E.

NAMRIA Charts affected: 1538, 4200, 4405, 4706, 4718, 4719
(PCG NM No. 058/2013; H.D. 070/13)

***06(087)13 – CEBU, W. COAST, Dumanjug Bay – Light**

DUMANJUG LIGHT (F2364) was restored to normal operation since 30 April 2013.

Position: 10° 04' 18" N., 123° 26' 46" E.
Characteristics: FI R 5s

NAMRIA Charts affected: 4200, 4430, 4465, 4708, 4718
PCG NM No. 058/2013; H.D. 070/13)

***06(088)T/13 – CEBU, E. COAST, Mactan Island – Light**

OPON LIGHT (F2398) was reported not operating since 30 April 2013.

Position: 10° 18' 48.72" N., 123° 56' 52.71" E.
(WGS-84 datum)

NAMRIA Charts affected: 1538, 4200, 4427, 4429, 4446, 4447, 4706, 4708,
4718, 4719
(PCG NM No. 058/2013; H.D. 070/13)

***06(089)T/13 – CEBU, W. COAST, Tañon Strait – Light**

PESCADOR LIGHT (F2366) was reported not operating since 30 April 2013.

Position: 09° 55' 27" N., 123° 20' 33" E.

NAMRIA Charts affected: 4200, 4430, 4708, 4718
(PCG NM No. 058/2013; H.D. 070/13)

II
NOTICES TO MARINERS

***06(090)T/13 – CEBU, E. COAST, Pacijan Island – Light**

TULANG LIGHT (F2436.5) was reported not operating since 30 April 2013.

Position: 10° 36' 00" N., 124° 18' 50" E.

NAMRIA Charts affected: 1538, 4200, 4426, 4427, 4706, 4708, 4719
(PCG NM No. 058/2013; H.D. 070/13)

***06(091)13 – MINDANAO, OFF N. COAST, Siquijor Island – Light**

MINALULAN LIGHT (F2369) was restored to normal operation since 30 April 2013.

Position: 09° 07' 15" N., 123° 40' 49" E.
Characteristics: Fl (2) W 10s

NAMRIA Charts affected: 4200, 4604, 4708, 4718
(PCG NM No. 058/2013; H.D. 070/2013)

***06(092)T/13 – BOHOL, NW. COAST, Bagambanua Island – Light**

BAGAMBANUA LIGHT (F2387.6) was reported not operating since 30 April 2013.

Position: 10° 03' 30" N., 123° 53' 54" E.

NAMRIA Charts affected: 4200, 4429, 4708, 4718, 4719
(PCG NM No. 058/2013; H.D. 070/13)

***06(093)T/13 – BOHOL, E. COAST, Talisay, Anda – Light**

TALISAY LIGHT (F2384.3) was reported not operating since 30 April 2013.

Position: 09° 46' 01" N., 124° 35' 30" E.

NAMRIA Charts affected: 1537, 4200, 4425, 4708, 4719
(PCG NM No. 058/2013; H.D. 070/13)

***06(094)T/13 – BOHOL, N. COAST, Ubay – Light**

UBAY LIGHT (F2384.4) was reported not operating since 30 April 2013.

Position: 10° 03' 00" N., 124° 28' 00" E.

NAMRIA Charts affected: 1537, 4200, 4425, 4708, 4719
(PCG NM No. 058/2013; H.D. 070/13)

II
NOTICES TO MARINERS

***06(095)13 – LUZON, W. COAST, Corregidor Island – Buoys**

LIGHTED METEOROLOGICAL BUOYS installed and activated effective 07 June 2013.

a) Position: 14° 22' 43.7" N., 120° 36' 59.7" E.
Characteristics: Fl Y 5s
Range: 4 M

b) Position: 14° 22' 29.3" N., 120° 36' 53.8" E.
Characteristics: Fl Y 5s
Range: 4 M

NAMRIA Charts affected: 1501, 4200, 4211, 4255, 4705, 4706, 4714, 4726A
(PCG NM No. 059/2013; H.D. 071/13)

***06(096)13 – LUZON, W. COAST, Manila Bay – Jetty**

Insert, 8.5m jetty from: (a) 14° 25' 45.8" N., 120° 34' 10.6" E., (*Inshore*)

to

(b) 14° 25' 32.0" N., 120° 34' 15.9" E., (*Offshore*)

(c) T-Head, 15m by 34m centered at (b) above.

Branching point at: (d) 14° 25' 36.4" N., 120° 34' 14.3" E.,

to Eastward at (e) below.

Barge Jetty Head: (e) 14° 25' 37.5" N., 120° 34' 17.3" E.,

(WGS 84 Datum)

NOTE: *Six (6) dolphins were positioned near the T-Head.*

Barge jetty head could accommodate two barges at any time.

There is a 200-meter Exclusion Zone surrounding the jetty which prohibits fishing, unauthorized anchoring and all forms of unsafe activities which may breach the safety and security regulations of the terminal or of the ships alongside the berth.

NAMRIA Charts affected: 1501, 4200, 4211, 4255, 4705, 4706, 4714, 4726A
(Total (Phil.) Corp. Communication; H.D. 071A/13)