

MAL 8434

95 /2007* Malaysia – Peninsular Malaysia, East Coast – Kuala Endau – Buoyage.

Source: National Hydrographic Center, Royal Malaysian Navy.

Chart MAL 8434 (Last Correction NE/2006) WGS 84 DATUM

Insert the accompanying block amendments to
Centre on : 04° 27'. 23N, 118° 36'. 46E

199/2008* Malaysia – West Coast Sabah – Pulau Gaya – Pulau Siban – Pulau Sebangkat – Pulau Pom Pom – Pulau Mantabuan – Marine park.

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8434 (Last Correction 95/2007) WGS 84 DATUM

Insert marine park limit, pecked line joining (a) 04° 34'. 00N, 118° 37'. 00E (Border)
(b) 04° 33'. 00N, 118° 37'. 00E
(c) 04° 33'. 00N, 119° 02'. 00E (Border)
legend '*Taman Laut Tun Sakaran/ Tun Sakaran Park*' (d) 04° 33'. 33N, 118° 52'. 78E
lihat Nota/see Note centred on (e) 04° 21'. 00N, 118° 14'. 70E
the accompanying note, centred on

202/2008(T) Malaysia – Sabah – Approaches to Semporna – Pulau Siamil – Mooring Buoys.

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8434 (Last Correction 199/2008) WGS 84 DATUM

Insert legend, (*Missing*) for
Pu Siamil, Mooring Buoy No. 5 04° 19'. 65N, 118° 52'. 18E

228/2008* Corrigendum Notices to Mariners 10 of 2008

Amend Notices No. 199/2008*.

Chart MAL 8434 (Last Correction 202/2008(T)) WGS 84 DATUM

Amend C. 04° 33'.00N, 118° 46'.00E to read B. 04° 33'.00N, 119° 02'.00E (Border)

Insert D. 04° 34'.00N, 118° 47'.67E (Border)

Delete marine park limit, pecked line joining 04° 33'. 00N, 119° 02'. 00E (Border)

110/2009* Malaysia – Peninsular Malaysia, East Coast – Balung Utara – Light Beacon. Light Buoy.

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8434 (Last Correction 228/2008) WGS 84 DATUM

Delete  Fl.R.5s7m8M 04° 13'. 70N, 118° 14'.03E

 Q(6)LFl.15s 04° 09'.55N, 118° 15'.92E

128/2010* Malaysia – Sabah – Approaches Sipadan – Ligitan – Tsunami Buoy.

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 8434 (Last Correction 110/2009) WGS 84 DATUM

Insert  Q(5)20s3-4M 04° 08'.47N, 118° 46'.80E

97/2011 Indonesia – Kalimantan – East Coast – Teluk Sibuko – Darby Bank South-eastwards – Legends.

Source: British Admiralty Notices No. 2549/2011.

Chart MAL 8434 (Last Correction 128/2010) WGS 84 DATUM

Insert legend, *Numerous Fish Traps*, centred on: 04° 05'.32N, 118° 10'.32E

208/2011* Malaysia – West Coast Sabah – Pulau Tiga, Pulau Gaya, Pulau Kalampunian, Pulau Kukuban, Pulau Silingan, Pulau Berhala, Pulau Ligitan, Pulau Matakang, Pulau Siamil and Pulau Lankayan – Automatic Identification Systems.

Source: Marine Department Sabah No. 15 of 2010.

Chart MAL 8434 (Last Correction 97/2011) WGS 84 DATUM

Insert  AIS Automatic Identification Systems, AIS, at light 04° 09'.85N, 118° 52'.85E
04° 18'.90N, 118° 52'.60E
04° 08'.41N, 118° 10'.68E

131/2012(T)* Malaysia – Sabah – Pulau Mabul – Mooring Buoys.

Source: Royal Malaysian Navy.

Chart MAL 8434 (Last Correction 208/2012) WGS 84 DATUM

Insert legend, (Missing) for
Pu Mabul, Mooring Buoy No. 2 04° 15'. 00N, 118° 36'.80E
Pu Mabul, Mooring Buoy No. 3 04° 15'. 30N, 118° 37'.80E

48/2013(T) Malaysia – Sabah – Hand Rock – Light Beacon – Unlit.

Source: Sabah Marine Department No. 5/2013(T).

Chart MAL 8434 (Last Correction 131/2012(T)) WGS 84 DATUM

Insert legend, (*Unlit*) for
Hand Rock, Fl.R.7s15m10M 04° 08'.03N, 118° 10'.73E

57/2016(T) MALAYSIA – Sabah – Terusan Tando Bulong – Wreck.

Source: Sabah Marine Department No. 5/2016(T).

Chart MAL 8434 (Last Correction 48/2013) WGS 84 DATUM

Insert  04° 29'.70N, 118° 36'.90E

221/2016(T) MALAYSIA – Sabah – Lahad Datu, Semporna and Tawau – Light Beacons.

Source: Sabah Marine Department No. 18/2016(T).

Chart MAL 8434 (Last Correction 57/2016) WGS 84 DATUM

Delete	 Pulau Si Amil FI(2)15s107m15M	04° 18'.87N,	118° 52'.47E
	 Pulau Ligitan FI.5s9m11M	04° 09'.87N,	118° 52'.85E

97(T)*/2018 MALAYSIA – Sabah – Pulau Sipadan – Light beacon.

Source: Sabah Marine Department No. 07(T)/2018.

1. Pulau Sipadan light, in position 04°06'.74N, 118°37'.74E is reported unlit.
 2. Mariners are advised to navigate with caution in the area.
(WGS84 DATUM)
 3. Charts affected – MAL 8434.
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227*/2018 MALAYSIA – Sabah – Sulu Archipelago – Transit Corridor.

Source: TMP INDOMALPHI SOP.

Chart MAL 8434 (Last Correction 97/2018) WGS 84 DATUM

Insert	limit of routeing measure, pecked line, joining:	(a) 04° 34'.00N, 118° 58'.08E (b) 04° 04'.85N, 118° 58'.04E (c) 04° 04'.77N, 118° 29'.93E (d) 03° 58'.99N, 118° 25'.95E
	legend, <i>Transit Corridor (lihat Nota / see Note)</i> , centred on:	04° 18'.73N, 118° 58'.96E 04° 02'.25N, 118° 38'.05E
	the accompanying note, TRANSIT CORRIDORS, centred on:	04° 13'.00N, 118° 51'.00E
