

MAL 7139

64/2010* Malaysia – Sarawak – Sungai Sarawak – Tanjung Batu – Pending – Buoy.

Source: Sarawak Marine Department Notice No. 10/2010.

Chart MAL 7139 (Last Correction 62/2008) TIMBALAI (1948) DATUM

Amend light to, *Fl(2)6s* 01° 35'. 10N, 110° 26'. 64E

189/2010* Malaysia – Sungai Sarawak – Senari Port – Buoy.

Source: Sarawak Marine Department No. 60/2010.

Chart MAL 7139 (Last Correction 64/2010) WGS 84 DATUM

Delete  *Q(9)15s* 01° 37'.38N, 110° 27'.51E

38/2011* Malaysia – Sarawak – Sungai Sarawak – McDougall Point North-westwards – Wreck.

Source: British Admiralty Notices No. 0083/2011.

Chart MAL 7139 (Last Correction 189/2010) WGS 84 DATUM

Delete  01° 37'.33N, 110° 27'.54E

39/2011* Malaysia – Sarawak – Kuala Bintulu – Buoys.

Source: National Hydrographic Centre, Royal Malaysian Navy.

Chart MAL 7139 (Last Correction 38/2011) WGS 84 DATUM

Substitute  for  01° 34'.067N, 110° 24'.917E
01° 34'.550N, 110° 23'.975E

189/2011 Malaysia – Sarawak – Sungai Sarawak – Tanjung Bako South-westwards – Depths.

Source: British Admiralty Notices No. 5117/2011.

Chart MAL 7139 (Last Correction 39/2011) WGS 84 DATUM

Insert depth 29 enclosed by 5m contour 01° 34'.37N, 110° 24'.89E
depth 45 and extend 5m contour W to enclose 01° 34'.11N, 110° 24'.72E

74/2012 Malaysia – Sarawak – Sungai Sarawak – Tanjung Po to Tanjung Bako – Depths.
Drying height.

Source: British Admiralty Notices No. 786(P)/2012.

Chart MAL 7139 (Last Correction 189/2011) WGS 84 DATUM

Insert	depth 7	01° 37'.81N,	110° 27'.71E
	depth 55	01° 37'.11N,	110° 27'.15E
	depth 68	01° 37'.06N,	110° 27'.42E
	depth 93	01° 36'.87N,	110° 27'.15E
	depth 108	01° 36'.95N,	110° 27'.25E
	depth 43	01° 36'.89N,	110° 27'.43E
	depth 69	01° 36'.74N,	110° 27'.29E
	depth 38	01° 36'.74N,	110° 27'.48E
	depth 46	01° 36'.37N,	110° 27'.39E
	depth 47	01° 36'.33N,	110° 27'.53E
	depth 64	01° 36'.16N,	110° 27'.79E
	depth 109	01° 35'.47N,	110° 27'.84E
	depth 89	01° 35'.19N,	110° 27'.82E
	depth 28	01° 35'.20N,	110° 27'.07E
	depth 151	01° 34'.68N,	110° 24'.99E

81/2016 MALAYSIA – Sarawak – Tg. Renard – Light Beacon.

Source: Sarawak Marine Department No. 22/2016*.

Chart MAL 7139 (Last Correction 74/2012) WGS 84 DATUM

Move	 Q.G.15m4M from:	01° 35'.51N,	110° 27'.67E
	to:	01° 35'.51N,	110° 27'.65E

89*/2019 MALAYSIA – Sarawak – Tanjung Bako – Beacon.

Source: Sarawak Marine Department No. 55/2017.

Chart MAL 7139 (Last Correction 81/2016) WGS 84 DATUM

Insert	 Fl.R.10s	01° 34'.71N,	110° 25'.88E
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32*/2018 MALAYSIA – Sarawak – Tg. Renard, Kuching Barrage and Shiplock – Buoys.

Source: Marine Department of Malaysia No. *05, *06, *08/2018.

Chart MAL 7139 (Last Correction 89/2017) WGS 84 DATUM

Insert	 Fl.Y(1)4s Buoy 1	01° 36'.70N,	110° 27'.42E
	 Fl.Y(1)4s Buoy 2	01° 35'.57N,	110° 27'.92E



Fl.Y(1)4s
Buoy 1

01° 34'.72N, 110° 25'.07E



Fl.Y(1)4s
Buoy 2

01° 34'.72N, 110° 23'.67E



Fl(2)5s

01° 32'.65N, 110° 23'.93E

Chart MAL 7139 (See Plan) WGS 84 DATUM

Insert



Fl(2)5s

01° 32'.65N, 110° 23'.93E

37*/2019 MALAYSIA – Sarawak – Tanjung Bako and Tg. Batu – Beacon.

Source: Sarawak Marine Department No. *01/2019.

Chart MAL 7139 (Last Correction 32/2018) WGS 84 DATUM

Amend

light-beacon to, Fl(2)5s

01° 34'.71N, 110° 25'.88E

Delete



Q.G.9m4M
GRP BN No.2

01° 37'.90N, 110° 27'.82E

Insert



Q.G.9m4M
GRP BN No.2

01° 37'.89N, 110° 27'.83E

61*/2019 MALAYSIA – Sarawak – Batang Rajang and Sungai Sarawak – Anchorage area.

Source: Sarawak Marine Department No. 154/2018.

Chart MAL 7139 (Last Correction 37/2019) WGS 84 DATUM

Replace

legend, **Labuhan Bahan Merbahaya / Dangerous Goods Anchorage**, with **Labuhan Perikanan/ Fisheries Anchorage** centred on:

01°34'.85N, 110°26'.00E

102*/2019 MALAYSIA – Sarawak – Sungai Sarawak – Light buoy.

Source: Sarawak Marine Department No. 46/2019.

Chart MAL 7139 (Last Correction 61/2019) WGS 84 DATUM

Move



Fl(2)6s

from:

01° 35'.00N, 110° 27'.51E

to:

01° 34'.90N, 110° 27'.62E

200*/2019 MALAYSIA – Sarawak – Kg. Tanjung Bako – Beacon.

Source: Sarawak Marine Department No. 118(T)/2019.

Chart MAL 7139 (Last Correction 102/2019) WGS 84 DATUM

Insert legend, (Ru)

01° 34'.71N, 110° 25'.88E
