

Port of Ashburton – Change of light characteristics Ashburton LNG Channel

Number: A17/2025

Date: 5/12/2025

Date of effect:	16/12/2025
Details:	Port of Ashburton – Change of light characteristics Ashburton LNG channel
Former notice:	NA
Charts and publications:	AUS 64, & AUS 69 ENC Cell - AU422114
Further notice:	Notice will be cancelled 16 Jan
Attachments:	NA

Mariners are advised of upcoming changes to the light characteristics in the Ashburton LNG channel. The current sequential characteristic will be replaced with a synchronised rhythm detailed below. These changes are scheduled to take effect on 16 December.

Beacon	Position		Current	Replaced By
G01	21° 31.42' S	115° 02.80' E	VQ.G	VQ.G (No Change)
R01	21° 31.45' S	115° 02.94' E	VQ.R	VQ.R (No Change)
G02	21° 32.20' S	115° 02.60' E	FL.G.4S	FL.G.3S
R02	21° 32.23' S	115° 02.74' E	FL.R.4S	FL.R.3S
G03	21° 33.17' S	115° 02.34' E	FL.G.4S	FL.G.3S
R03	21° 33.20' S	115° 02.48' E	FL.R.4S	FL.R.3S
G04	21° 34.14' S	115° 02.09' E	FL.G.4S	FL.G.3S
R04	21° 34.17' S	115° 02.23' E	FL.R.4S	FL.R.3S

G05	21° 35.11' S	115° 01.83' E	FL.G.4S	VQ.G
R05	21° 35.15' S	115° 01.98' E	FL.R.4S	VQ.R
G06	21° 36.09' S	115° 01.58' E	FL.G.4S	FL.G.3S
R06	21° 36.12' S	115° 01.72' E	FL.R.4S	FL.R.3S
G07	21° 37.06' S	115° 01.32' E	FL.G.4S	FL.G.3S
R07	21° 37.10' S	115° 01.47' E	FL.R.4S	FL.R.3S
G08	21° 38.04' S	115° 01.07' E	FL.G.4S	FL.G.3S
R08	21° 38.07' S	115° 01.21' E	FL.R.4S	FL.R.3S
G09	21° 39.01' S	115° 00.82' E	FL.G.4S	FL.G.3S
R09	21° 39.04' S	115° 00.96' E	FL.R.4S	FL.R.3S
G10	21° 39.98 S	115° 00.54' E	VQ.G	VQ.G (No Change)
R10	21° 40.02' S	115° 00.73' E	VQ.R	VQ.R (No Change)
G11	21° 40.21' S	115° 00.41' E	FL.G.4S	FL.G.3S
R11	21° 40.28' S	115° 00.75' E	FL.R.4S	FL.R.3S
G12	21° 40.44' S	115° 00.29' E	FL.G.4S	FL.G.3S

Capt. Mike Minogue
Harbour Master