

## MINING PRIVILEGES STRUCK OFF REGISTER—continued.

No.	Date.	Nature of Privilege.	Locality.	Registered Holder.
749	13/9/11	Water-race .. ..	Thistle Creek .. ..	A. Rogers.
750	13/9/11	" .. ..	Mount Arthur .. ..	C. D. Randerson.
757	13/9/11	" .. ..	Eight-mile Creek .. ..	Taylor's Creek Company.
765	13/3/07	" .. ..	Taylor's Creek .. ..	"
807	15/5/12	" .. ..	Briggs Creek .. ..	"
784	27/3/12	" .. ..	Owen River .. ..	A. O'Rourke.
783	27/3/12	" .. ..	" .. ..	"
785	27/3/12	" .. ..	Mataki Gorge .. ..	F. G. Totbury.
788	27/3/12	" .. ..	Russell's Creek .. ..	J. Sixtus.
810	27/3/12	" .. ..	Newton Flat .. ..	T. G. Whale.
858	30/4/13	" .. ..	Doughboy Creek .. ..	H. and T. Dellow.
861	30/4/13	" .. ..	Glenroy River .. ..	F. Kiernan.
865	30/4/13	" .. ..	Warwick Creek .. ..	G. A. Swanson.
871	25/6/13	" .. ..	Dee Creek .. ..	S. De Fillipi.
872	25/6/13	" .. ..	" .. ..	M. Conra'ison.
933	4/9/14	" .. ..	Glenroy .. ..	E. H. Hargraves.
949	30/4/15	" .. ..	Maggie Creek .. ..	R. P. White.
950	30/4/15	" .. ..	Glenroy .. ..	E. A. Hargraves.
955	20/7/15	" .. ..	Foresters Creek .. ..	M. Rogers.
970	24/9/15	" .. ..	Speargrass Creek .. ..	R. P. White.
1004	5/7/16	" .. ..	Norris's Creek .. ..	P. Dwan.
1009	5/7/16	" .. ..	Duke's Creek .. ..	J. W. Ford.
1011	5/7/16	" .. ..	Knight's Creek .. ..	"
1070	23/2/18	" .. ..	Gowan River .. ..	J. R. Kirkness.
1073	22/6/18	" .. ..	Maruia .. ..	E. J. Counter.
1105	25/6/19	" .. ..	Owen River .. ..	O'Rourke and Stewart.
1112	28/6/19	" .. ..	Granity Creek .. ..	Cameron and Thorpe.
1131	20/8/19	" .. ..	Newton Flat .. ..	S. W. Warneford.
1168	6/3/19	" .. ..	" .. ..	H. Thorpe.
1181	14/5/19	" .. ..	New Creek .. ..	New Creek Prospecting Company.

## Notice to Mariners.—No. 41 of 1923.

Marine Department,  
Wellington, N.Z., 20th August, 1923.

THE following Notices to Mariners, which have been received from the Department of Trade and Customs, Melbourne, are published for general information.

A. D. PARK, Secretary.

## AUSTRALIA.

## SOUTH COAST.—SPENCER GULF.—POINT LOWLY LIGHT.—INTENDED ALTERATION IN PHASE.

MARINERS and others are hereby notified that the phase of the flashing white light with red sector on Point Lowly will be altered on or about 15th October, 1923.

Position.—Lat. 33° 00' S., long. 137° 47' E., on Chart No. 401.

Details.—The period of light will be reduced from ten seconds to six seconds, and the duration of the flash reduced from two seconds to one and two-tenths seconds. The characteristics of the light will be as follows: *Flashing white with red sector every six seconds*—thus, flash 1.2 secs., eclipse 4.8 secs.

Remarks.—The other details of the light will remain unaltered. No further notice will be given.

## VICTORIA.—CAPE NELSON LIGHT.—INTENDED ALTERATION IN CHARACTERISTICS.

Mariners and others are hereby notified that the fixed light with white and red sectors, on Cape Nelson, will be altered to an occulting light with white and red sectors, and the power will be increased, on or about 2nd October, 1923.

Position.—Lat. 38° 26' S., long. 141° 33' E., on Chart No. 1062.

Details.—The *fixed light with white and red sectors* will be altered to an *occulting light with white and red sectors*, having the following character: *Occulting with white and red sectors every twelve seconds*—thus, light 9 secs., eclipse 3 secs.

Power.—White, 35,000 candles; red, 14,000 candles.

Remarks.—The other details of the light will remain unchanged. No further notice will be given.

## BASS STRAIT.—CAPE SCHANCK LIGHT.—INTENDED ALTERATION IN CHARACTERISTICS.

Mariners and others are hereby notified that the power of the flashing white light with red sectors on the summit of Cape Schanck will be increased, and the length of the flash will be reduced, on or about 9th October, 1923.

Position.—Lat. 38° 30' S., long. 144° 53' E., on Chart No. 1707.

Character.—Flashing light with white and red sectors, every seven and a half seconds, thus: Flash  $\frac{1}{2}$  sec., eclipse  $7\frac{1}{2}$  secs.

Power.—White, 340,000 candles; red, 136,000 candles.

Remarks.—The other details of the light will remain unchanged. No further notice will be given.

## SOUTH-EAST COAST.—CAPE EVERARD LIGHT.—POWER TO BE INCREASED.

Mariners and others are hereby notified that the power of the group flashing white light with red sectors on Cape Everard will be increased on or about 15th September, 1923.

Position.—Lat. 37° 48' S., long. 149° 16' E., on Chart No. 3169.

Power.—White, 185,000 candles; red, 78,000 candles.

Remarks.—The other details of the light will remain unchanged. No further notice will be given.

## EAST COAST.—INNER BARRIER ROUTE.—LOW ISLES LIGHT.—INTENDED ALTERATION IN CHARACTERISTICS.

Mariners and others are hereby notified that the power of the flashing white light on Low Isles will be increased, and the length of the flash will be reduced, on or about 1st December, 1923.

Position.—Lat. 16° 23' S., long. 145° 34' E., on Chart No. 2924.

Character.—White flashing every minute thus: Flash  $8\frac{1}{2}$  secs., eclipse  $51\frac{1}{2}$  secs.

Power.—100,000 candles.

Remarks.—The other details of the light will remain unchanged. No further notice will be given.

## QUEENSLAND.—LADY ELLIOTT ISLAND LIGHT.—INTENDED ALTERATION IN CHARACTERISTICS.

Mariners and others are hereby notified that the power of the flashing white light on Lady Elliott Island will be increased, and the length of the flash will be reduced, on or about 15th November, 1923.

Position.—Lat. 24° 07' S., long. 152° 45' E., on Chart No. 345.

Character.—White flashing every thirty seconds, thus: Flash 4 secs., eclipse 26 secs.

Power.—23,000 candles.

Remarks.—The other details of the light will remain unchanged. No further notice will be given.

## NORTHUMBERLAND ISLANDS.—HIGH PEAK ISLAND.—AMENDED ARC OF VISIBILITY.

With reference to Notice No. 29 of 1921, mariners and others are hereby notified that the flashing white light on the summit of the islet off High Peak Island is obscured by Cheviot Island between 010° (N. 2° E. mag.) and 012° (N. 4° E. mag.).

Position.—On the summit of the islet close to the eastern extreme of High Peak Island. Lat. 21° 57' S., long. 150° 42 $\frac{1}{2}$ ' E., on Chart No. 808.

Visibility.—20 miles from 110° (S. 78° E. mag.) through south to 010° (N. 2° E. mag.); obscured from 010° (N. 2° E. mag.)