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CANBERRA, FRIDAY, 1ST MAY.

[1964.

Whaling Act 1960.

WHALING NOTICE No. 4.

CLOSE SEASON FOR THE TAKING OR KILLING OF CERTAIN KINDS OF WHALES.

IN pursuance of the powers conferred on me by section ten of the Whaling Act 1960, I, Charles Frederick Adermann, the Minister of State for Primary Industry, hereby revoke Whaling Notice No. 3 made under that section and published in the Gazette on the eighteenth day of May, One thousand nine hundred and sixty-one, and prohibit the taking from, or killing in, an area of Australian waters specified in the First Schedule to this Notice, of whales of a kind specified in the Second Schedule to this Notice during the period from and including the first day of November in each year to and including the next succeeding thirtieth day of April.

THE SCHEDULES.

First Schedule.

AREAS OF AUSTRALIAN WATERS.

1. All those waters, excluding waters that are within the territorial limits of a State, contained within the area bounded by a line commencing at the intersection of the parallel 21 degrees 32 minutes south latitude with the meridian 155 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 23 degrees south latitude with the meridian 156 degrees 35 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 26 degrees 40 minutes south latitude with the meridian 157 degrees 10 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 29 degrees south latitude with the meridian 160 degrees 5 minutes east longitude; thence proceeding along that meridian to its intersection with the parallel 32 degrees 25 minutes south latitude; thence proceeding in a straight line to the intersection of the parallel 34 degrees south latitude with the meridian 155 degrees 50 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 45 degrees 40 minutes south latitude with the meridian 152 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 47 degrees 20 minutes south latitude with the meridian 147 degrees 30 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 46 degrees 40 minutes south latitude with the meridian 143 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 34 degrees 57 minutes south latitude with the meridian 130 degrees 48 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 38 degrees 22 minutes south latitude with the meridian 115 degrees 8 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 36 degrees 10 minutes south latitude with the meridian 111 degrees 20 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 25 degrees 50 minutes south latitude with the meridian 108 degrees 40 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 19 degrees south latitude with the meridian 112 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 17 degrees 6 minutes south latitude with the meridian 118 degrees 40 minutes east longitude; thence proceeding in a straight line to the

intersection of the parallel 11 degrees 57 minutes south latitude with the meridian 123 degrees 9 minutes east longitude; thence proceeding along that parallel to its intersection with the meridian 125 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 9 degrees 2 minutes south latitude with the meridian 133 degrees 32 minutes east longitude; thence proceeding along that parallel to its intersection with the meridian 135 degrees 38 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 9 degrees 43 minutes south latitude with the meridian 137 degrees 12 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 10 degrees 15 minutes south latitude with the meridian 138 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 9 degrees 35 minutes south latitude with the meridian 141 degrees 2 minutes east longitude; thence proceeding in a straight line to the middle of the mouth of the Bensbach River on the southern shore of the island of New Guinea; thence proceeding in a straight line to the point on the southern shore of that island at high-water mark where the eastern bank of that river meets that shore; thence following the shores of that island at high-water mark generally easterly as far as East Cape and thence generally north-westerly to the intersection of the northern shore of that island at high-water mark with the meridian 141 degrees east longitude; thence proceeding along that meridian to its intersection with the Equator; thence proceeding along the Equator to its intersection with the meridian 160 degrees east longitude; thence proceeding along that meridian to its intersection with the parallel 4 degrees 50 minutes south latitude; thence proceeding along that parallel to its intersection with the meridian 159 degrees east longitude; thence proceeding in a straight line to a point that lies 6 nautical miles north 42 degrees east true from Cape Friendship on Bougainville Island; thence proceeding in a straight line to a point that lies 4 nautical miles north 70 degrees 30 minutes east true from Cape Friendship; thence proceeding in a straight line to a point that lies 3 nautical miles south true from the southern point of the peninsula that bounds the harbour of Tonolai on Bougainville Island on the east; thence proceeding in a straight line to a point that lies 3 nautical miles south true from Moila Point on Bougainville Island; thence proceeding in a straight line to a point that lies 8 nautical miles south 69 degrees west true from Moila Point; thence proceeding in a straight line to the intersection of the parallel 8 degrees south latitude with the meridian 154 degrees east longitude; thence proceeding along that parallel to its intersection with the meridian 155 degrees east longitude; thence proceeding along that meridian to the point of commencement.

2. Waters within two hundred miles from the shore of Norfolk Island at high-water mark.

Second Schedule.

KINDS OF WHALES.

Blue Whales.
Fin Whales.
Minke Whales.
Sei Whales.

Dated this first day of May, 1964.

C. F. ADERMANN

Minister of State for Primary Industry.

Whaling Act 1960.

WHALING NOTICE No. 5.**PROHIBITION OF THE TAKING OR KILLING OF HUMPBACK WHALES.**

IN pursuance of the powers conferred on me by section ten of the Whaling Act 1960, I, Charles Frederick Adermann, the Minister of State for Primary Industry, hereby prohibit the taking of humpback whales from, or the killing of humpback whales in, an area of Australian waters specified in the Schedule to this Notice.

THE SCHEDULE.**AREAS OF AUSTRALIAN WATERS.**

1. All those waters, excluding waters that are within the territorial limits of a State, contained within the area bounded by a line commencing at the intersection of the parallel 21 degrees 32 minutes south latitude with the meridian 155 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 23 degrees south latitude with the meridian 156 degrees 35 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 26 degrees 40 minutes south latitude with the meridian 157 degrees 10 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 29 degrees south latitude with the meridian 160 degrees 5 minutes east longitude; thence proceeding along that meridian to its intersection with the parallel 32 degrees 25 minutes south latitude; thence proceeding in a straight line to the intersection of the parallel 34 degrees south latitude with the meridian 155 degrees 50 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 45 degrees 40 minutes south latitude with the meridian 152 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 47 degrees 20 minutes south latitude with the meridian 147 degrees 30 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 46 degrees 40 minutes south latitude with the meridian 143 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 34 degrees 57 minutes south latitude with the meridian 130 degrees 48 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 38 degrees 22 minutes south latitude with the meridian 115 degrees 8 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 36 degrees 10 minutes south latitude with the meridian 111 degrees 20 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 25 degrees 50 minutes south latitude with the meridian 108 degrees 40 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 19 degrees south latitude with the meridian 112 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 17 degrees 6 minutes south latitude with the meridian 118 degrees 40 minutes east longitude; thence proceeding in a straight line to the

intersection of the parallel 11 degrees 57 minutes south latitude with the meridian 123 degrees 9 minutes east longitude; thence proceeding along that parallel to its intersection with the meridian 125 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 9 degrees 2 minutes south latitude with the meridian 133 degrees 32 minutes east longitude; thence proceeding along that parallel to its intersection with the meridian 135 degrees 38 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 9 degrees 43 minutes south latitude with the meridian 137 degrees 12 minutes east longitude; thence proceeding in a straight line to the intersection of the parallel 10 degrees 15 minutes south latitude with the meridian 138 degrees east longitude; thence proceeding in a straight line to the intersection of the parallel 9 degrees 35 minutes south latitude with the meridian 141 degrees 2 minutes east longitude; thence proceeding in a straight line to the middle of the mouth of the Bensbach River on the southern shore of the island of New Guinea; thence proceeding in a straight line to the point on the southern shore of that island at high-water mark where the eastern bank of that river meets that shore; thence following the shores of that island at high-water mark generally easterly as far as East Cape and thence generally north-westerly to the intersection of the northern shore of that island at high-water mark with the meridian 141 degrees east longitude; thence proceeding along that meridian to its intersection with the Equator; thence proceeding along the Equator to its intersection with the meridian 160 degrees east longitude; thence proceeding along that meridian to its intersection with the parallel 4 degrees 50 minutes south latitude; thence proceeding along that parallel to its intersection with the meridian 159 degrees east longitude; thence proceeding in a straight line to a point that lies 6 nautical miles north 42 degrees east true from Cape Friendship on Bougainville Island; thence proceeding in a straight line to a point that lies 4 nautical miles north 70 degrees 30 minutes east true from Cape Friendship; thence proceeding in a straight line to a point that lies 3 nautical miles south true from the southern point of the peninsula that bounds the harbour of Tonolai on Bougainville Island on the east; thence proceeding in a straight line to a point that lies 3 nautical miles south true from Moila Point on Bougainville Island; thence proceeding in a straight line to a point that lies 8 nautical miles south 69 degrees west true from Moila Point; thence proceeding in a straight line to the intersection of the parallel 8 degrees south latitude with the meridian 154 degrees east longitude; thence proceeding along that parallel to its intersection with the meridian 155 degrees east longitude; thence proceeding along that meridian to the point of commencement.

2. Waters within two hundred miles from the shore of Norfolk Island at high-water mark.

Dated this first day of May, 1964.

C. F. ADERMANN

Minister of State for Primary Industry.