

NZ LIST OF LIGHTS

(including accompanying notes)

SOUTH ISLAND

(updated to NTM Edition 25, 9 December 2022)

Disclaimer

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ABBREVIATIONS USED IN NEW ZEALAND LIST OF LIGHTS

AHP.....	Above head of passes (in miles)	NNE.....	North Northeast
AIS	Automatic Identification System Station	NNW.....	North Northwest
Al.....	Alternating	NW.....	Northwest
bl.....	Blast	Oc.....	Occulting
Bu.....	Blue	Oc(. .).....	Group occulting
CALM.....	Catenary Anchor Leg Mooring	Occas.....	Occasional
Dia.....	Diaphone	(P)	Preliminary
Dir Lt.....	Direction Light	PA.....	Position approximate
E.....	East	PEL.....	Port Entry Light
ec.....	Eclipse (phase)	Q.....	Quick flashing
ED.....	Existence Doubtful	R.....	Red
ENE.....	East Northeast	Ra refl.....	Radar reflector
ESE.....	East Southeast	Racon.....	Radar responder beacon
Explos.....	Explosive fog signal	RC.....	Circular radio beacon
F.....	Fixed	Ramark.....	Radar beacon
FFl.....	Fixed and flashing	Ro Bn.....	Radio beacon
FFI(. .).....	Fixed and group flashing	Rot.....	Rotating
Fl.....	Flashing	RTE.....	Radar Target Enhancer
Fl(. .).....	Group flashing	S.....	South
fl.....	Flash (phase)	s.....	Seconds
FPSO.....	Floating Production Storage and Offloading facility	SAR.....	Search and Rescue
FSO.....	Floating Storage and Offloading facility	SBM.....	Single Buoy Mooring
FSU.....	Floating Storage Unit	SE.....	Southeast
G	Green	si	Silence
GRP.....	Glass Reinforced Plastic	Sig Stn.....	Signal Station
HFPB.....	High Focal Plane Buoy	SPM.....	Single Point Mooring
(hor).....	Horizontal	SSE.....	South Southeast
I.....	Interrupted	SSW.....	South Southwest
Intens.....	Intensified sector	SV.....	Sodium vapour discharge lamp orange in colour
Irreg.....	Irregular	SW.....	Southwest
Iso.....	Isophase	(T)	Temporary
Lanby.....	Large Automatic Navigational Buoy	TALM.....	Taut Anchor Leg Mooring
Lat.....	Latitude	TD	Fog signal temporarily discontinued
Ldg Lts.....	Leading Lights	TE	Light temporarily extinguished
LED.....	Light Emitting Diode	TR	Racon temporarily discontinued
LFl.....	Long flash	Unintens.....	Unintensified sector
Lit.....	Light (no details known)	UQ.....	Ultra quick flashing
Long.....	Longitude	(var).....	Varying
LPG.....	Liquid Petroleum Gas	(vert).....	Vertical
lt.....	Light (phase)	Vi.....	Violet
Lt F	Light-float	Vis.....	Visible
Lts in line.....	Lights in line	VQ.....	Very quick flashing
(M).....	Light owned by Maritime New Zealand	W.....	West
M.....	Sea miles	W.....	White
m.....	metres	Whis.....	Whistle
min.....	Minutes	WNW.....	West Northwest
Mo.....	Morse code light or fog signal	WSW.....	West Southwest
MV.....	Mercury vapour discharge lamp greenish-white in colour	Y.....	Yellow, amber or orange
N.....	North		
NE.....	Northeast		

LAYOUT OF COLUMN HEADINGS IN NEW ZEALAND LIST OF LIGHTS

- Column 1: Contains the number of each light.
- Column 2: Location, name.
The names of lights having a range of 15 miles and over are printed in **bold** type.
Names of lights owned by Maritime New Zealand are annotated(M).
- Column 3: Latitude and longitude are given to two decimal places of a minute.
- Column 4: Characteristics.
- Column 5: Elevation in metres.
- Column 6: Range in sea miles, in bold type if 15 miles or more.
- Column 7: Description of structure and its height in metres.
- Column 8: Remarks, including phase, sectors and arcs of visibility.

Refer to <http://www.linz.govt.nz> to obtain a full extract from the NZ Nautical Almanac for
General Information relating to the NZ List of Lights

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4180	Cape Farewell. Pillar Point. (M)	40 30.17 172 42.83		FI W 5s	166	9	White metal tower 4	fl 1, ec 4
GOLDEN BAY / MOHUA								
4182	Farewell Spit. Bush End Point (M)	40 32.70 173 00.54		FI WR 15s	30	W19 R15	White and orange metal tower 27	fl 0.1, ec 14.9 W (Obscured) 089.5°- 117° (27.5°) W 117°-297° (180°) R 297°-336.8° (39.8°) W 336.8°-089.5° (112.7°) framework, orange top.
TARAKOHE HARBOUR								
4198	Main Ldg Lts 138° 50'. Front	40 49.47 172 53.87		F Bu	8	7	White △ Wooden mast	Neon □
4198.1	Main Leading Lights. Rear	40 49.48 172 53.88		F Bu	10	7	Wooden mast	Neon □
4199	East outer mole. Head	40 49.23 172 53.64		FI R 5s	6	3	Metal tower 2	fl 1, ec 4 R 201°-245° (44°) Obscured until about 2.6 M from harbour entrance Round
4199.1	West outer mole. Head	40 49.27 172 53.58		FI G 5s	6	4	Metal tower 2	fl 1, ec 4 Round
4201	East inner mole. Head	40 49.30 172 53.74		Oc R 3s	4	3	Metal tower 2	ec 1, fl 2 Round
4201.1	West inner mole. Head	40 49.34 172 53.68		Oc G 3s	4	3	Metal tower 2	ec 1, fl 2 Round
TASMAN BAY / TE TAI-O-AORERE								
4204	Separation Point (M)	40 46.92 172 59.89		FI W 8s	18	8	White metal tower 3	fl 0.5, ec 7.5 W 099°-328° (229°)
4206	Pitt Head (M)	40 56.91 173 04.02		FI(2)WR 15s	23	W7 R4	Orange □, white vertical stripes Beacon 3	fl 1, ec 2, fl 1, ec 11 R 063°-191° (128°) W 191°-337° (146°) R 337°-348° (11°)
MOTUEKA								
4212	Channel North Side	41 08.19 173 01.78		Q G 1.2s	3	2	Green wooden pile beacon	fl 0.3, ec 0.9 CAUTION: Vessels should not attempt to enter without recent local knowledge.
4213	Training wall. Channel South Side	41 08.25 173 01.82		Q R 1.2s	2	2	Pile beacon	fl 0.3, ec 0.9
4214	Channel North Side	41 08.23 173 01.66		Iso G 4s	3	2	Green wooden pile beacon	fl 2, ec 2
MĀPUA								
4220.16	Māpua Port Pile	41 15.00 173 06.74		FI R 2s	3	2	Red □ Red pile beacon	Pile with ladder and band of red retroreflective tape
PORT NELSON								
4222	Schnapper	41 12.19 173 19.41		FI(4)WR 20s	13	W15 R8	Metal column 11	(fl 0.06, ec 3.24) x 3, fl 0.06, ec 10.04 R 031°-047° (16°) W 047°-225° (178°) Ra refl Steel
4224	Port Nelson Landfall Light	41 15.34 173 16.80		FI(2)WR 12s	22	W20 R17	Metal lattice beacon 18	fl 0.2, ec 2.8, fl 0.2, ec 8.8 R 067°-095° (28°) W 095°-216° (121°) Steel pylon, FI R on Radio masts 2.2 and 3.0 M SW.
4225	Haulashore Island. Dir Lt 164° 45'.	41 16.14 173 15.36		Dir F WRG	8	W14 R11 G11	White △ White pile beacon	F G 157.2°-162.2° (5°) AI WG 162.2°-164° (1.8°) White phase increasing with bearing. Light range green 11 F W 164°-165.5° (1.5°) AI WR 165.5°-167.2° (1.7°) Red phase increasing with bearing. Light range red 11 F R 167.2°-177.2° (10°) More than one beacon.

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(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4225.1	Rear	41 16.45 173 15.48		F Bu	27	10	White ▽ White beacon	Bu 130°-174° (44°) Neon □ Bu (Partially obscured) 174°- 188° (14°) Neon □ Bu 188°-200° (12°) Neon □
4225.6	Fairway Beacon	41 13.99 173 14.16		Q W	13	9	Black ⚠ Black and yellow horizontal stripes, pile beacon	<i>fl 0.2, ec 0.8</i>
4225.8	Approach Beacon	41 15.44 173 15.18		Oc R 4s	8	5	Red □ Red pile beacon	<i>ec 1, fl 3</i>
4226	S mole. Off head	41 15.77 173 15.30		Iso G 2s	3	7	Green metal pile beacon	
4227	Entrance. Ldg Lts 135° 25'. Front	41 15.99 173 15.71		F G	6		White △ White beacon	Neon □
4227.1	Entrance. Rear	41 16.11 173 15.86		F G	9		White ▽ White beacon	G 122°-148° (26°) Neon □
4227.4	Boulder Bank W end No.1	41 15.73 173 15.45		Q R	3	5	Red pile beacon	
4227.5	No.2	41 15.79 173 15.55		Iso R 2s	2		Red pile beacon	
4227.6	No.3	41 15.82 173 15.65		Iso R 2s	2		Red pile beacon	
4227.7	No.4	41 15.81 173 15.74		Iso R 2s	2		Red pile beacon	
4228	Haulashore Island N End. Ldg Lts 270°. Front	41 15.87 173 15.47		F W	3		White ◇ White beacon	
4228.1	Haulashore Island N End. Rear	41 15.87 173 15.40		F W	4	3	White △ White beacon	
4230	Brunt Quay. NW Corner	41 15.59 173 16.27		Iso G 2s			Green metal pole	
4230.15		41 15.74 173 16.11		Iso G 2s	6	3	Green beacon	
4230.2		41 15.80 173 16.04		Iso G 2s			Green pole	
4231	NW side of channel. No.5	41 15.75 173 15.85		Iso R 2s	7	2	Red wooden pile beacon	
4231.02	No.6	41 15.65 173 15.96		Iso R 2s	7	2	Red wooden pile beacon	
4231.04	No.7	41 15.54 173 16.08		Iso R 2s	7	2	Red wooden pile beacon	
4231.06	No.8	41 15.46 173 16.17		Iso R 2s	7	2	Red wooden pile beacon	
4231.08	No.9	41 15.38 173 16.27		Iso R 2s	7	2	Red wooden pile beacon	
4231.1	No.10	41 15.37 173 16.40		Mo(A)W 8s	7	2	Red O Red and white vertical stripes, pile beacon	<i>fl 0.8, ec 1.2, fl 2.4, ec 3.6</i>
BOAT HARBOUR CHANNEL								
4231.2	No.12	41 15.26 173 16.53		Iso R 2s	7	2	Red wooden pile beacon	
4231.23	No.14	41 15.25 173 16.68		Iso R 2s	7	2	Red wooden pile beacon	
4231.24	No.15	41 15.29 173 16.68		Iso G 2s	7	2	Green wooden pile beacon	
4231.26	No.16	41 15.28 173 16.76		Iso R 2s	7	2	Red wooden pile beacon	
4231.27	No.17	41 15.34 173 16.85		Iso G 2s	7	2	Green wooden pile beacon	
4231.28	No.18	41 15.42 173 16.88		Fl R 6s	7	2	Red wooden pile beacon	
4231.33	No.20	41 15.51 173 16.87		Iso R 2s	7	2	Red wooden pile beacon	
4231.5	No.23	41 15.44 173 16.90		Iso G 2s	7	2	Green wooden pile beacon	
TASMAN BAY / TE TAI-O-AORERE								
4233	Croisilles Harbour	41 04.62 173 39.92		Fl WR 5s	14	W5 R4	White pole 1	W 124°-139° (15°) R 139°-124° (345°) on rock

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(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4234	Okuri Point (M)	40 58.59 173 45.72		FI WR 4s	34	W8 R5	White metal tower 3	<i>fl</i> 0.8, <i>ec</i> 3.2 R 160°-210° (50°) W 210°-160° (310°) Except where obscured by land.
4236	Stephens Island (Takapourewa). N end (M) Reserve light	40 39.92 174 00.02		FI W 6s FI W 6s	183	18 10	White metal tower 15	<i>fl</i> 0.1, <i>ec</i> 5.9 W 054°-350° (296°) W (Obscured) 350°- 054° (64°)
4237	Anatakupu Island (M)	40 53.80 173 52.16		FI W 3s	31	4	Fibreglass column 2	<i>fl</i> 1, <i>ec</i> 2
4237.4	Kapowai Bay. South end	40 54.23 173 50.47		FI R 3s	4	1	White tower	<i>fl</i> 0.3, <i>ec</i> 2.7 Square tower
TE AUMITI / FRENCH PASS								
4238	Channel Point (M)	40 55.44 173 50.10		F WR	3	W10 R7	White	R (Obscured) 034°- 053° (19°) Obscured in Waikawa Bay by Two Island Point. W 053°-148° (95°) R 148°-238° (90°) House.
4240	Reef (M)	40 55.42 173 50.01		FI W 1.5s	5	4	White beacon 5	<i>fl</i> 0.5, <i>ec</i> 1
4241	Elmslie Bay. Wharf. Head	40 55.59 173 50.64		FI G 3s	3	1		Cargo Shed
CHETWODE ISLAND								
4242	Ninepin Rock (M)	40 54.88 174 03.26		FI W 4s	17	8	White metal tower 3	<i>fl</i> 0.8, <i>ec</i> 3.2
4242.05	Oke Rock	40 55.55 174 01.62		FI G 10s	6	3	Green \triangle Green pile beacon 7	<i>fl</i> 1, <i>ec</i> 9 Ra refl
PELORUS SOUND / TE HOIERE								
4242.1	Maud Island (Te Hoiere). NE Point	41 00.97 173 54.44		FI W 15s	24	10	White pole 2	W 088°-031° (303°) White post
4242.15	Dart Rock	41 02.66 173 49.05		FI(2)W 20s	3	5	Black \bullet Black, red and black horizontal stripes, pole	<i>fl</i> 0.5, <i>ec</i> 1, <i>fl</i> 0.5, <i>ec</i> 18 White post
4242.17	Flax Point Light	41 05.55 173 46.99		FI W 10s	9	2	White pole 2	<i>fl</i> 0.5, <i>ec</i> 9.5
4242.2	Tawero Point Orchard Light	41 03.68 173 57.01		FI W 5s	9	5	White pole 2	W 099°-320° (221°)
4242.3	Tawero Point South Light	41 03.94 173 56.85		FI W 10s	11	5	White pole 2	W 217°-052° (195°)
4242.4	Turn Point North Light	41 08.28 173 52.22		FI(2)W 15s	6	5	White pole 2	W 040°-233° (193°)
4242.5	Turn Point South Light	41 08.56 173 52.05		FI W 10s	7	5	White pole 2	<i>fl</i> 0.5, <i>ec</i> 9.5 W 357°-190° (193°)
4242.6	One Tree Point North Light	41 11.40 173 51.89		FI W 10s	7	5	White pole 2	W 178°-008° (190°)
4242.7	One Tree Point South Light	41 11.75 173 51.84		FI G 10s	6	3	White pole 2	G 187°-022° (195°)
4242.9	Black Point Light	41 14.41 173 51.04		FI W 5s	2	5	White pole 2	<i>fl</i> 0.5, <i>ec</i> 4.5
HAVELOCK HARBOUR								
4243	No.1	41 14.83 173 50.78		FI G 2s	2	3	Wooden pile beacon	<i>fl</i> 0.5, <i>ec</i> 1.5
4243.1	No.3	41 15.19 173 50.35		FI G 3s	2	3	Green pile beacon	<i>fl</i> 0.5, <i>ec</i> 2.5
4243.15	No.5	41 15.36 173 49.93		FI G 4s		3	Green wooden pile beacon	<i>fl</i> 0.5, <i>ec</i> 3.5
4243.17	No.7	41 15.51 173 49.13		FI G 5s	2	3	Green pile beacon	<i>fl</i> 0.5, <i>ec</i> 4.5
4243.2	No.2	41 15.58 173 48.68		FI R 2s	2	3	Red pile beacon	<i>fl</i> 0.5, <i>ec</i> 1.5
4243.27	No.4	41 15.60 173 47.81		FI(2)R 4s		3	Pile beacon	<i>fl</i> 0.5, <i>ec</i> 1, <i>fl</i> 0.5, <i>ec</i> 2
4243.3	Shag Point	41 15.54 173 47.80		FI W 3s	2	3	White pile beacon	<i>fl</i> 0.5, <i>ec</i> 2.5
4243.35	Ldg Lts 104°. Front	41 15.81 173 47.43		F Bu	3	2	White \triangle White wooden pole	

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(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4243.36	Ldg Lts 104°. Rear	41 15.83 173 47.53		F Bu	5	2	White ▽ White wooden pole	
4243.4	No.9	41 15.76 173 47.29		FI(2)G 4s	3	3	Green pile beacon	
4243.44	No.6	41 15.74 173 47.00		FI(2)R 5s		3	Red pole	
4243.48	No.11	41 15.72 173 46.73		FI(2)G 5s		3	Green pole	
4243.5	No.8	41 15.77 173 46.73		FI(2)R 6s	2	3	Red pile beacon	<i>fl 0.5, ec 5.5</i>
4243.504	No.10	41 15.79 173 46.61		FI R 3s	1	3	Red wooden pile beacon	
4243.506	No.12	41 15.92 173 46.46		FI R 3s	2	3	Red wooden pile beacon	
4243.508	No.14	41 15.95 173 46.37		FI R 3s	1	3	Red wooden pile beacon	
4243.51	Cullen Point	41 15.98 173 46.34		FI R 3s	3	3	White pole 2	<i>fl 0.3, ec 2.7</i>
4243.517	No.13	41 15.95 173 46.27		FI G 3s		3	Green pile beacon	
4243.6	No.15	41 16.11 173 46.28		FI G 3s	4	3	Green wooden pile beacon	<i>fl 0.5, ec 2.5</i>
4243.601	No.17	41 16.19 173 46.27		FI G 3s	2	3	Green wooden pile beacon	
4243.603	No.19	41 16.27 173 46.25		FI G 3s	2	3	Green wooden pile beacon	
4243.605	No.21	41 16.36 173 46.24		FI G 3s	2	3	Green wooden pile beacon	
4243.609	No.23	41 16.43 173 46.23		FI G 3s	2	3	Green wooden pile beacon	
4243.61	Johnson Light	41 16.43 173 46.27		FI R 3s		3	Pole 3	<i>fl 0.5, ec 2.5</i>
COOK STRAIT								
4244	Cape Jackson Light (M)	40 59.67 174 18.82		FI(3)W 20s	87	9	White metal tower 4	<i>(fl 1, ec 1) x 2, fl 1, ec 15</i> W 050°-003° (313°) May be obscured by cliffs within 50metres of the light.
4244.5	Cape Jackson Rock	40 59.39 174 19.13		FI W 4s	15	3	Grey concrete tower 15	<i>fl 0.4, ec 3.6</i> White tower on concrete base
4246	The Brothers (M)	41 06.20 174 26.50		FI W 10s	79	19	White wooden tower 12	<i>fl 0.1, ec 9.9</i>
	Reserve light			FI W 10s FI R 10s	70	10		<i>fl 1.5, ec 8.5 R 164.5°-169.5° (5°)</i> Visible over Cook Rock, but obscured within 0.8M.
				FI R 10s	74	10		<i>fl 1.5, ec 8.5 R 008°-014° (6°)</i> Visible over awash rocks.
QUEEN CHARLOTTE SOUND / TŌTARANUI								
4248	Motuara Island. S end	41 05.95 174 16.58		FI(2)W 10s	28	8	White metal tower 5	<i>fl 0.4, ec 1.6, fl 0.4, ec 7.6</i> Framework tower
4248.5	Scott Point	41 08.54 174 13.21		FI(2)G 5s	3	4	Green △ White pile beacon	G (Obscured) 110°- 210° (100°) G 210°-110° (260°)
4249	Edgecombe Point	41 09.26 174 12.04		FI W 10s	3	5	White wooden pile beacon 3	<i>fl 0.5, ec 9.5</i>
4249.5	Farnham Point	41 10.35 174 12.03		LFI WRG 10s	6	10	White metal tower	<i>fl 2, ec 8</i> G 218.4°-220.5° (2.1°) W 220.5°-223.7° (3.2°) R 223.7°-225.8° (2.1°)
4250	Kurakura Point	41 10.97 174 12.16		FI(3)W 15s	28	10	White metal column 3	<i>(fl 0.8, ec 1.2) x 2, fl 0.8, ec 10.2</i> Red top
4251	Snake Point	41 12.19 174 10.16		Q(6) + LFI W 15s	3	1	Black ▽ Yellow and black horizontal stripes, concrete pile beacon 4	
4252	Dieffenbach Point	41 13.90 174 08.78		FI W 3s	15	6	White wooden tower 3	<i>fl 0.3, ec 2.7</i>

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(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4253	Luke Rock Lateral	41 13.18 174 08.32		FI G 5s	3	5	Green \triangle Green concrete pile beacon	<i>fl</i> 0.3, <i>ec</i> 4.7 Column
4253.5	Allports Island	41 14.35 174 03.44		Q(5)W 10s	3	5	White pole 2	(<i>fl</i> 0.3, <i>ec</i> 0.7) x 4, <i>fl</i> 0.3, <i>ec</i> 5.7
4254	The Snout	41 15.03 174 02.92		FI(3)W 10s	14	7	White metal pole 2	<i>fl</i> 0.5, <i>ec</i> 1, <i>fl</i> 0.5, <i>ec</i> 8
4254.5	Waikawa Bay Marina. S Breakwater	41 15.89 174 02.37		Oc WRG 3s	5	8	White metal pole 4	<i>ec</i> 0.5, <i>fl</i> 2.5 G 213.2°-218° (4.8°) W 218°-228.2° (10.2°) R 228.2°-233.2° (5°)
4254.6	Waikawa Bay Marina. N Breakwater	41 15.85 174 02.38		FI G 3s	3	2	White metal pole 3	<i>fl</i> 0.5, <i>ec</i> 2.5
4255	Picton Point	41 15.26 174 02.19		FI R 2.5s	3	2	White pole 3	<i>fl</i> 0.5, <i>ec</i> 2
4255.1	Houhou Light	41 15.23 173 58.44		FI G 5s	2	2	Green \triangle Green and white horizontal stripes, pile beacon	Pillar
PICTON HARBOUR								
4256	Mabel Island. S Point	41 16.16 174 00.89		FI W 2s	4	4	White concrete pile beacon 4	<i>fl</i> 0.3, <i>ec</i> 1.7 W (Obscured) 112.8° - 182.2° (69.4°) W 182.2°-112.8° (290.6°)
4256.2	Picton Harbour Approaches	41 16.60 174 00.53		FI G 3s	2	1	White pile beacon	<i>fl</i> 0.3, <i>ec</i> 2.7
4256.7	Shelly Beach	41 16.91 174 00.71		FI R 3s	3	5	White metal pile beacon	<i>fl</i> 0.3, <i>ec</i> 2.7
4256.85	Shelly Beach Breakwater	41 17.22 174 00.53		FI R 6s	5	2	White metal pole 3	<i>fl</i> 0.5, <i>ec</i> 5.5
				Q Bu	5			On separate pole supporting marina sign Occas
4256.9	Picton Floating Breakwater	41 17.26 174 00.50		FI G 4s	2	5	White metal pole 2	<i>fl</i> 0.5, <i>ec</i> 3.5
4257	Waitohi Wharf. Head	41 16.94 174 00.39		F R	7	6	Metal tower	Framework flood-lighting tower
				W Q Bu	20	5		Warning light is exhibited when large vessels are manoeuvring at Picton Wharves. Occas
4257.8	Light. 176° 05'. Ldg Lts Front	41 17.30 174 00.49		F G	4	2	Concrete pole 3	
4257.81	Leading Light. Rear	41 17.31 174 00.48		F G	6	2	Concrete pole 4	
4258	Ferry Terminal No.1 Wharf. Head	41 17.05 174 00.40		F G	8		Mast 4	
4258.2	Ferry Terminal No.1 Wharf. Root	41 17.11 174 00.33		F G	10			On ferry terminal
4259	Ferry Terminal No.2 Wharf. Head	41 17.00 174 00.39		F R	6		Grey mast 3	
4259.2	Ferry Terminal No.2 Wharf. Root	41 17.07 174 00.30		F R	10		Blue mast 6	
4260	Wedge Point	41 15.50 174 00.67		Mo(A)W 8s	8	5	White pile beacon 2	<i>fl</i> 0.2, <i>ec</i> 1.4, <i>fl</i> 3, <i>ec</i> 3.4
4260.2	Shakespeare Bay. Inner	41 16.33 174 00.24		Q(4)R 6s	2	3	White pile beacon 2	(<i>fl</i> 0.4, <i>ec</i> 0.6) x 3, <i>fl</i> 0.4, <i>ec</i> 2.6
4260.3	Shakespeare Bay. No.3	41 16.31 173 59.87		LFI G 5s	2	3	White pile beacon 1	
4260.4	Shakespeare Bay. Outer	41 15.96 174 00.28		Q(5)G 10s	2	3	White pile beacon 2	(<i>fl</i> 0.3, <i>ec</i> 0.7) x 4, <i>fl</i> 0.3, <i>ec</i> 5.7
TORY CHANNEL / KURA TE AU								
4262	West Head	41 12.80 174 18.88		Mo(N)WR 10s	47	8	White tower 4	<i>fl</i> 1, <i>ec</i> 1, <i>fl</i> 0.5, <i>ec</i> 7.5 R 009.1°-052.2° (43.1°) W (Obscured) 052.2°- 090.2° (38°) W 090.2°-247.5° (157.3°) R 247.5°-270.9° (23.4°) W 270.9°-009.1° (98.2°)

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4264	Arapaoa Island. Ldg Lts 311° 45'. Front	41 12.16 174 18.30		Q W	7	11	White Δ White and orange vertical stripes, tower 6	
4264.1	Arapaoa Island. Rear	41 12.10 174 18.22		Iso W 2s	27	11	White Δ White and orange vertical stripes, tower 6	
4264.5	Wheki Rock	41 12.44 174 18.31		FI G 3s	2	2	Green pile beacon	<i>fl 0.3, ec 2.7</i>
4265	East Head Dir Lt	41 12.62 174 19.41		Dir F WRG	35	3	White wooden pole 1	F G 083.1°-087° (3.9°) AI WG 087°-090.7° (3.7°) F W 090.7°-095.1° (4.4°) AI WR 095.1°-098.8° (3.7°) F R 098.8°-103° (4.2°) R light on mast 2.3 M NE
4266	Scraggy Point	41 12.90 174 18.32		FI(2)W 10s	19	5	White metal pile beacon 2	<i>fl 0.5, ec 2, fl 0.5, ec 7</i>
4266.1	Motukina Point	41 14.63 174 15.29		FI R 5s	14	4	White pole 2	<i>fl 0.5, ec 4.5</i>
4267	Te Uira-Karapa Point. W	41 14.22 174 15.04		FI W 5s	8	6	White metal pole 3	<i>fl 0.4, ec 4.6</i>
4267.1	Te Uira-Karapa Point. E	41 14.19 174 15.24		FI G 3s	18	4	White wooden pole 2	An old light tower (3 m) is situated close W
4267.4	Arrowsmith Point	41 14.61 174 12.05		FI(4)W 15s	4	5	White pole	<i>(fl 0.5, ec 1) x 3, fl 0.5, ec 10</i> W (Obscured) 048°- 081.1° (33.1°) W 081.1°-270.4° (189.3°) W (Obscured) 270.4°- 318.5° (48.1°)
4268	Ruaomoko Point. E	41 14.61 174 10.00		FI(3)W 10s	22	5	White pile beacon 2	<i>(fl 0.5, ec 1) x 2, fl 0.5, ec 6.5</i>
4268.2	Ruaomoko Point. W	41 14.51 174 09.66		Q W	7.5	5	White pile beacon 2	
4268.21	Otamango Point	41 15.06 174 09.51		FI R 3s	6	4	White pole 2	<i>fl 0.3, ec 2.7</i>
COOK STRAIT								
4268.3	Fighting Bay. N limit	41 18.41 174 14.09		FI(4)WR 20s	189	W7 R4	White Δ White and orange vertical stripes, beacon	<i>(fl 1, ec 0.5) x 3, fl 1, ec 14.5</i> W 221°-263° (42°) R 263°-310° (47°)
4268.4	Fighting Bay. S Limit	41 20.14 174 10.45		LFI(2)WR 20s	117	W7 R5	White Δ White and orange vertical stripes, beacon	<i>fl 2, ec 0.5, fl 2, ec 15.5</i> R 271°-301° (30°) W 301°-051° (110°)
4269	Robertson Point	41 21.08 174 07.11		FI W 5s	16	5	White concrete pile beacon 2	<i>fl 0.5, ec 4.5</i> Column
4272	Blenheim (Aerodrome)	41 30.80 173 52.20		Aero FI AI WG 3.7s				
4273		41 32.56 173 48.00		Aero Oc R				
4274	Cape Campbell (M)	41 43.65 174 16.52		FI W 15s	47	19	White and black horizontal stripes, metal tower 22	<i>fl 0.1, ec 14.9</i> Obscured by land when bearing more than 010 degrees.
KAIKŌURA PENINSULA								
4275	Point Kean (M)	42 25.45 173 42.94		FI(2)W 15s	41	9	Yellow metal tower 4	<i>fl 1, ec 2, fl 1, ec 11</i>
4276	North Wharf. Ldg Lts 221° 35'. Front	42 24.77 173 42.17		F G	6		Orange metal pole 4	
4276.1	North Wharf. Rear	42 24.81 173 42.12		F G	7		Orange metal pole 4	
4277	Kaikōura South Breakwater Head	42 25.56 173 40.85		Iso G 2s	6	6	Black and white horizontal stripes, metal pole 3	
4279	Point Gibson (M)	42 52.97 173 18.98		FI W 10s	76	10	Red and white horizontal stripes, metal tower 3	<i>fl 1, ec 9</i> W 202°-027° (185°)
4282	Motunau River. Entrance. Ldg Lts Front	43 03.02 173 04.60		F R	6	3	Mast	CAUTION: Vessels should not attempt to enter without local knowledge.

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4282.1	Motunau River. Entrance. Rear.	43 03.00 173 04.57		F R	12	3	Mast	
LYTTELTON HARBOUR/WHAKARAUPŌ								
4286	Godley Head	43 35.22 172 48.43		LFI(3)W 26s	127	17	Grey metal column 4	<i>fl 2, ec 4</i>) x 2, <i>fl 2, ec 12</i> W 180°-330° (150°)
4287	No.3	43 35.62 172 49.27		FI G 5s		4	Green △ Green Buoyant beacon 6	<i>fl 1, ec 4</i> AIS AtoN, MMSI 995121042
4287.2	No.5	43 36.04 172 48.19		FI G 2.5s		4	Green △ Green Buoyant beacon 6	<i>fl 1, ec 1.5</i> AIS AtoN, MMSI 995121043
4287.4	No 8	43 36.30 172 47.87		FI R 2.5s		4	Red □ Red Buoyant beacon 6	<i>fl 1, ec 1.5</i> AIS AtoN, MMSI 995121044
4287.5	No.9	43 36.24 172 47.40		FI G 2.5s		4	Green △ Green Buoyant beacon 6	<i>fl 1, ec 1.5</i> AIS AtoN, MMSI 995121045
4287.7	No.11	43 36.42 172 45.97		FI G 5s		4	Green △ Green Buoyant beacon 6	<i>fl 1, ec 4</i> AIS AtoN, MMSI 995121046
4287.8	No.12	43 36.49 172 46.35		FI R 5s		4	Red □ Red Buoyant beacon 6	<i>fl 1, ec 4</i> AIS AtoN, MMSI 995121047
4287.9	No.13	43 36.56 172 44.75		FI G 5s		4	Green △ Green Buoyant beacon 6	<i>fl 1, ec 4</i> AIS AtoN, MMSI 995121048
4289.5	North Stake Front Stbd No.31	43 36.80 172 42.82		F G	6	5	Green △ Green pile beacon 6	Piled Beacon with Platform
4289.6	North Stake Rear Stbd No.33	43 36.89 172 42.06		F G	6	5	Green △ Green pile beacon 6	Piled Beacon with Platform
4290	Centre Stakes Lead No.35 Ldg Lts Front	43 36.85 172 42.83		Q W	8	6	Orange □ White pile beacon 8	<i>fl 0.5, ec 0.5</i> Piled Beacon with Platform
	Dir Lt 260° 39'.			Dir F WRG		10		F G 259.25°-260.35° (1.1°) Light oscillates at the margins of the white sector. F W 260.35°-260.95° (0.6°) F R 260.95°-262.05° (1.1°) Light oscillates at the margins of the white sector.
	Dir Lt			By day		W4.8 R3 G3		F G 259.25°-260.35° (1.1°) Light oscillates at the margins of the white sector. F W 260.35°-260.95° (0.6°) F R 260.95°-262.05° (1.1°) Light oscillates at the margins of the white sector.
4290.05	South Stakes Front Port No.36	43 36.90 172 42.84		F R	6	5	Red □ Red pile beacon 6	Piled Beacon with Platform
4290.06	South Stakes Rear Port No.38	43 36.99 172 42.09		F R	6	5	Red □ Red pile beacon 6	Piled Beacon with Platform
4290.1	Centre Stakes Rear Lead No.37	43 36.94 172 42.08		Iso W 4s	18	7	Orange □ White pile beacon 18	<i>fl 2, ec 2</i> Piled Beacon with Platform
4291	Parson Rock Beacon	43 36.81 172 45.13		FI(2)R 10s	7	4	Red □ Red pile beacon	<i>fl 0.5, ec 1, fl 0.5, ec 8</i>
4293	Sticking Point	43 36.62 172 44.01		FI(2)G 5s	8	5	White pile beacon	
4295	North Turn Off Lead No.21 Ldg Lts Front	43 36.55 172 42.89		F R	10	9	Orange △ White tower 10	R 293.53°-311.53° (18°) Tubular Tower with Platform
				By day		1		R 293.53°-311.53° (18°)

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4295.1	North Turn Off Rear Lead No.23	43 36.55 172 42.88	F R		10	9	Orange ▽ White tower 14	R 293.53°-311.53° (18°) Tubular Tower with Platform
				<i>By day</i>		1		R 293.53°-311.53° (18°)
4296	Centre Turn Off Lead No.22 Ldg Lts Front	43 36.60 172 42.78	F Bu		10	9	Orange △ White tower 10	Bu 293.53°-311.53° (18°) Tubular Tower with Platform
				<i>By day</i>		1		Bu 293.53°-311.53° (18°)
4296.1	Centre Turn Off Rear Lead No.24	43 36.59 172 42.77	F Bu		14	9	Orange ▽ White tower 14	Bu 293.53°-311.53° (18°) Tubular Tower with Platform
				<i>By day</i>		1		Bu 293.53°-311.53° (18°)
4299	West Mole Port Beacon No.30	43 36.51 172 42.96	Q R			3	Black and white stripes (direction unknown), lattice beacon	<i>fl 0.3, ec 0.7</i>
4300	East Mole Stbd Beacon No.29	43 36.55 172 43.06	Q G		6	3	Green △ Green pile beacon	<i>fl 0.3, ec 0.7</i> Piled Beacon with Platform
4301	South Turn Off Lead No.26 Ldg Lts Front	43 36.63 172 42.66	F R		10	9	Orange △ White tower 10	R 293.53°-311.53° (18°) Tubular Tower with Platform
				<i>By day</i>		1		R 293.53°-311.53° (18°)
4301.1	South Turn Off Rear Lead No.28	43 36.63 172 42.65	F R		14	9	Orange ▽ White tower 14	R 293.53°-311.53° (18°) Tubular Tower with Platform
				<i>By day</i>		1		R 293.53°-311.53° (18°)
4303	Purau Bay Front Lead No.40	43 36.81 172 46.44	Q W		8	6	Orange □ White tower 8	<i>fl 0.5, ec 0.5</i> Piled Beacon with Platform
	Dir Lt			Dir F WRG		10		F G 238.81°-241.06° (2.25°) Light oscillates at the margins of the white sector. F W 241.06°-241.56° (0.5°) F R 241.56°-243.81° (2.25°) Light oscillates at the margins of the white sector.
	Dir Lt			<i>By day</i>		W4.8 R3 G3		F G 238.81°-241.06° (2.25°) Light oscillates at the margins of the white sector. F W 241.06°-241.56° (0.5°) F R 241.56°-243.81° (2.25°) Light oscillates at the margins of the white sector.
4303.1	Purau Bay Rear Lead No.42	43 37.13 172 45.64	Iso W 4s		18	7	Orange □ White pile beacon 18	<i>fl 2, ec 2</i> Piled Beacon with Platform
4310	Steep Head (M)	43 44.71 173 07.67	Fl W 5s		156	19	White metal tower 4	<i>fl 0.1, ec 4.9</i> W (Obscured) 001°- 025.75° (24.75°) W (Obscured) 093.27°- 161° (67.73°) W 161°-001° (200°) Owing to its elevation the light is liable to be obscured by fog and mist.
AKAROA HARBOUR								
4314	Akaroa Head (M)	43 53.41 172 58.76	Fl W 10s		68	19	White fibreglass tower 3	<i>fl 0.1, ec 9.9</i> W (Obscured) 071°- 089° (18°) Obscured from seaward by Timutimu Head when bearing more than 071 degrees. W 089°-116° (27°) W (Obscured) 116°- 150° (34°) W (Partially obscured) 209°- 262° (53°) W 262°-071° (169°)
4315	Akaroa Harbour Ldg Lts 330° 36'. Front	43 49.11 172 54.21	F G		10	7	Wooden pole 7	power pole
4315.1	Akaroa Harbour Rear Leading Light	43 48.41 172 53.66	F G		83	7	Wooden pole 7	
4316	Green Point	43 48.91 172 56.79	Fl G 5s		4	2	White wooden pole 5	On W end of reef

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4318	Childrens Bay Ldg Lts 058° 36'. Front	43 48.11 172 58.04	F G		7	5	Red O, yellow squared, on street light Pole	Neon □
4318.1	Childrens Bay Leading Rear Light	43 48.09 172 58.08	F G		10	5	Red O, yellow squared, on street light Pole	Neon □
TIMARU HARBOUR								
4324	Airport	44 17.90 171 13.47		Aero FI W 3.7s	31	15		<i>fl 0.2, ec 3.5</i> Location beacon
4328	Timaru Harbour Ldg Lts 267° 35'. Front	44 23.09 171 15.53	F G		16	5	Orange △ White concrete pole	Neon □
4328.1	Benvenue Cliff Middle Light Dir Lt	44 23.11 171 14.78		Dir F WRG	25	W21 R17 G17	Orange △ beacon 4	F G 265°-266.5° (1.5°) AI WG 266.5°-267.2° (0.7°) White phase increasing with bearing. Alternating green light range 17M. F W 267.2°-268° (0.8°) AI WR 268°-268.7° (0.7°) Red phase increasing with bearing. Alternating red light range 17M. F R 268.7°-270.2° (1.5°) Neon □ Neon □
4328.2	Timaru Harbour Rear Light	44 23.12 171 14.62	F G By day		25	10 5	Orange △ beacon 4	Neon □
4329	Eastern Extension Mole. Spur Breakwater Head Light	44 23.16 171 16.01		FI R 5s	17	11	Tower	<i>fl 1, ec 4</i> F R lights on radio mast 2.5 M N.
4329.4	Outer North Mole Head Light	44 23.19 171 15.72		FI G 10s	10	6	White wooden mast 8	
4330	East Mole Head Light. Light in Line, with rear light, to mark limits of channel. Ldg Lts Front	44 23.37 171 15.62		F R	7	2	Metal beacon 4	R 003°-244° (241°) Neon □ R (Obscured) 244°- 347° (103°) Neon □ Box
4330.1	No. 2 Wharf Root Rear Light	44 23.59 171 15.29		F R	20	2	Metal pole	Neon □ Box
4331	War Memorial	44 23.86 171 15.15		F W By day	44	14 10	Mast	
4332	Inner North Mole Head Light	44 23.28 171 15.60		FI G 2s	6	5	White lattice beacon	<i>fl 0.3, ec 1.7</i> Electric lights in railway yard are visible from seaward especially when approaching from south. Inclined 45 degrees from vertical
4340	Tuhawaiki Point (M)	44 26.58 171 15.64		LFI W 10s	29	9	White metal tower 9	<i>fl 2, ec 8</i>
OAMARU HARBOUR								
4348	Breakwater. Head	45 06.34 170 58.83		FI R 5s	8	5	Lattice beacon	<i>fl 0.3, ec 4.7</i>
4350	Holmes Wharf. Head	45 06.36 170 58.68		F G	4	2	Mast	Lamp Post
4358	Moeraki. Ldg Lts 216° 31'. Front	45 21.68 170 50.94		Q W	11	6	Mast 4	
4358.1	Moeraki. Leading Lights. Rear	45 21.89 170 50.71		Iso W 4s	51	6	Mast 4	
4360	Katiki Point (M)	45 23.70 170 52.05		Iso W 12s	56	14	White wooden tower 8	W (Obscured) 018°- 029° (11°) W 181°-018° (197°)
4362	Heyward Point	45 45.37 170 41.53		FI WR 5s	25	W9 R7	White tower 4	<i>fl 0.7, ec 4.3</i> W 043°-259° (216°) R 259°-306.5° (47.5°) R (Obscured) 306.5°- 339° (32.5°)

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
OTAGO HARBOUR								
4363	Fairway Beacon	45 45.07 170 43.62		Fl(2)R 5s	9	5	Red □ Red pile beacon	fl 0.5, ec 1, fl 0.5, ec 3 Pivoted at base. AIS AtoN, MMSI 995121033
4364	Taiaroa Head	45 46.42 170 43.73		LFl(2)W 18s	60	18	White masonry tower 12	fl 2, ec 4, fl 2, ec 10 W (Obscured) 023°- 158° (135°) W 158°-300° (142°) W (Obscured) 300°- 307° (7°) Disused Signal Station Fl R(occas) light on mast 7.5M WSW
4365	North Mole	45 46.24 170 43.18		Fl(3)W 5s	9	5	Black ◊ Black, yellow and black horizontal stripes, metal column	Ra refl AIS AtoN, MMSI 995121034
4366	Approach Channel Dir Lt 186° 09'.	45 47.90 170 43.11		Dir F WRG	19	W21 R17 G17	Red △ White tower 5	F G 183.65°-185.1° (1.45°) AI WG 185.1°-185.45° (0.35°) Alternating green light range 17.0M. White phase increasing with bearing F W 185.45°-186.85° (1.4°) AI WR 186.85°-187.2° (0.35°) Alternating red light range 17.0M. Red phase increasing with bearing F R 187.2°-188.65° (1.45°) An overspill of white light is visible at night to eastward and westward of the fixed red and green sectors. Vessels should ensure they have crossed the red and green sectors before turning on to the leading line. Range 5M when sighted outside the main Directional Light Sectors.
				<i>By day</i>		4		
4366.1	Cross Channel Leads Te Umukuri (Wellers Rock) Ldg Lts 103° 15'. Front	45 47.91 170 42.91		F Bu	15	3	White △ White pile beacon	
4366.2	Cross Channel Leads Te Umukuri (Wellers Rock) Ldg Lts Rear	45 47.92 170 42.99		F Bu	15	3	White ▽ White pile beacon	
LOWER HARBOUR								
4366.9	No. 1	45 46.50 170 43.21		Fl G 3s	3	2	Green △ Green pile beacon	
4367	No. 1A	45 46.81 170 43.14		Fl(2)G 5s	3	3	Green △ Green pile beacon	Ra refl
4367.1	Harington Point	45 47.00 170 43.38		F Y	3	4	Red metal pile beacon 3	Y 177°-182° (5°)
4367.12	Spit Tide Gauge Pile	45 47.15 170 43.12		Oc R 10s Oc G 4s	3	2 3	Green △ Green metal pile beacon	ec 1, fl 9
4367.2	No. 2	45 47.27 170 43.39		Fl R 3s	3	3	Red □ Red pile beacon	Ra refl
4367.3	No. 3	45 47.36 170 43.09		Fl(2)G 4s	3	3	Green △ Green pile beacon	Ra refl
4367.4	No. 4. Groyne. Head	45 47.44 170 43.31		Fl(2)R 4s	3	3	Red □ Red pile beacon	Ra refl Tripod
4367.5	No. 5	45 47.50 170 42.95		Fl(3)G 6s	3	3	Green △ Green pile beacon	(fl 0.5, ec 1) x 2, fl 0.5, ec 2.5 Ra refl AIS AtoN, MMSI 995121035
4367.6	No. 6. Groyne. Head	45 47.61 170 43.11		Fl(3)R 6s	3	3	Red □ Red pile beacon	Ra refl
4367.7	No. 7	45 47.60 170 42.76		Fl G 3s	3	3	Green △ Green pile beacon	Ra refl Neon □ AIS AtoN, MMSI 995121036
4367.8	No. 8. Groyne. Head	45 47.72 170 42.87		Fl R 3s	3	3	Red □ Red pile beacon	Ra refl Tripod

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4367.9	No. 9	45 47.67 170 42.46		Oc G 4s	5	3	Green \triangle Green pile beacon	ec 1, fl 3 Ra refl AIS AtoN, MMSI 995121037
4368	No. 10. Groyne. Elbow	45 47.80 170 42.48		Oc R 10s	3	2	Red \square Red pile beacon	ec 1, fl 9 Ra refl
4368.2	No. 11	45 47.65 170 41.81		Fl G 2.5s	3	1	Green \triangle Green pile beacon	Ra refl
4368.3	No. 12	45 47.79 170 41.76		Fl R 2.5s	3	1	Red \square Red pile beacon	Ra refl
4368.4	No. 13	45 47.48 170 40.81		Fl(2)G 5s	3	3	Green \triangle Green pile beacon	Ra refl
4368.45	No. 13A Ldg Lts 283° 15'. Front	45 47.46 170 40.21		F G	3	3	Green \triangle Green pile beacon	Ra refl Neon \square
4368.46	Ldg Lts Rear	45 47.36 170 39.57		Q W	5	5	White \triangle White pile beacon	fl 0.5, ec 0.5 Tripod
4368.5	No. 14	45 47.63 170 40.75		Fl(2)R 4s	3	3	Red \square Red pile beacon	Ra refl
4368.6	No. 15	45 47.55 170 39.83		Fl G 3s	3	3	Green \triangle Green pile beacon	Ra refl
4368.7	No. 16	45 47.61 170 40.25		Fl(3)R 6s	3	3	Red \square Red pile beacon	Ra refl
4368.72	No. 16A	45 47.69 170 39.92		Fl R 3s	3	3	Red \square Red pile beacon	Ra refl
4368.8	No. 17 - Off Pulling Point	45 47.75 170 39.39		F G	3	3	Green \triangle Green pile beacon	Ra refl Neon \square Tripod
4368.9	No. 18	45 47.89 170 39.47		Fl(2)R 5s	3	3	Red \square Red pile beacon	Ra refl
4368.95	No. 18A	45 47.99 170 39.04		Oc R 4s	3	3	Red \square Red pile beacon	Ra refl
4369	No. 19 - Off Acheron Head	45 47.89 170 38.74		F G	3	3	Green \triangle Green pile beacon	Ra refl Neon \square Tripod
4369.1	No. 19A	45 47.90 170 38.47		Fl(3)G 6s	3	3	Green \triangle Green pile beacon	Ra refl
4369.2	No. 20	45 48.04 170 38.50		Fl(3)R 6s	3	3	Red \square Red pile beacon	Ra refl
4369.22	No. 20A	45 48.11 170 38.30		Fl R 3s	3	3	Red \square Red pile beacon	Ra refl Tripod
4369.5	No. 21	45 47.93 170 38.33		Fl G 3s	3	3	Green \triangle Green pile beacon	Ra refl
4369.52	No. 21A	45 48.00 170 38.14		F G	3	3	Green \triangle Green pile beacon	Ra refl Neon \square
4369.6	No. 22	45 48.20 170 38.14		Fl(2)R 4s	3	3	Red \square Red pile beacon	Ra refl
4369.7	No. 23 Ldg Lts 012° 30'. Front	45 48.08 170 38.00		Oc G 4s	3	3	Green \triangle Green pile beacon	ec 1, fl 3 Ra refl
4369.71	Deborah Bay Ldg Lts Rear	45 47.81 170 38.08		Q W	3	3	Black and white horizontal stripes, pile beacon	fl 0.5, ec 0.5
4369.8	No. 24	45 48.30 170 38.01		Fl R 3s	4	3	Red \square Red pile beacon	Ra refl
4369.82	No. 24A	45 48.48 170 37.95		Fl(2)R 4s	4	3	Red \square Red pile beacon	Ra refl
4369.83	No. 25 - Off Rocky Point	45 48.27 170 37.79		F G	3	6	Green \triangle Green pile beacon	Ra refl Neon \square Tripod
	Dir Lt			By day		2	3	F R 345°-350° (5°) F Y 350°-355° (5°)
4369.84		45 48.49 170 37.59		Fl(2)G.5s	2	2	Green pile 2	fl 0.5, ec 0.5, fl 0.5, ec 3.5
4369.85	Boiler Point	45 48.49 170 37.62		Fl R 3s	3	2	Red pile beacon 3	
4369.86	Multi Purpose Berth. N end	45 48.51 170 37.70		Fl G	5		Beacon	
4370	No. 26	45 48.63 170 38.01		Fl R 3s	3	1	Red \square Red pile beacon	Ra refl
PORT CHALMERS								
4370.2	No. 27	45 48.49 170 37.70		Oc G 10s	3	1	Green pile beacon	ec 2.5, fl 7.5

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4370.25	Container Terminal Wharf. NE end	45 48.73 170 37.59		4 F W(hor)			Beacon	
4370.26	Ldg Lts 191° 30'. Front	45 48.87 170 37.72		F Bu	15	2	White pole 15	
4370.261	Ldg Lts Rear	45 48.94 170 37.70		F Bu	15	2	White pole 15	
4370.27	Beach Street Wharf. E end	45 48.83 170 37.75		F G			Beacon	Neon □
4370.3	No. 28	45 48.81 170 37.99		FI(2)R 4s	3	3	Red □ Red pile beacon	Ra refl
4370.74	No. 29	45 48.99 170 37.80		F G	3	3	Green △ Green pile beacon	Neon □
4370.9	No. 30	45 49.06 170 37.98		FI R 3s	3	1	Red □ Red pile beacon	Ra refl
4371		45 49.16 170 37.75		VQ(3)W 5s	3	1	Black ◊ Black, yellow and black horizontal stripes, pile beacon 3	Wharf - SE corner
4371.5		45 49.20 170 37.61		VQ(6) + LFI W 15s	3	1	Black ∇ Yellow and black horizontal stripes, pile beacon 3	Ra refl Wharf - off SW corner
4372	No. 32 Ldg Lts 028° 20'. Front	45 49.24 170 37.92		Q(2)R 4s	3	1	Red □ Red and white horizontal stripes, pile beacon	Ra refl
4372.1	Ldg Lts Rear	45 49.16 170 37.98		Q R	3	1	Red pile beacon	
4372.2	Halfway Islands Passage Ldg Lts 044° 43'. Front	45 49.38 170 37.94		FI(2)Y 4s	3	1	White △ Black pile beacon	
4372.21	Halfway Islands Passage Ldg Lts Rear	45 49.30 170 38.05		Q Y	3	1	White ∇ Black pile beacon	
UPPER HARBOUR								
4372.4	No. 2A Ldg Lts 208° 20'. Front	45 49.82 170 37.47		FI(2)R 4s	3	1	Red pile beacon	Double pile
4372.5	Ldg Lts Rear	45 49.86 170 37.44		Q R	3	1	White pile beacon	100m from front.
4373	Goat Island No. 1	45 49.56 170 37.62		Q G	3	1	Pile beacon	
4373.2	No. 2 Quarantine Island/Kamau Taurua	45 49.61 170 37.69		Q R	3	2	Pile beacon	
4373.25	No. 33	45 49.44 170 37.71		FI(3)G 6s	3	3	Green △ Green wooden pile beacon 3	(fl 0.5, ec 0.5) x 2, fl 0.5, ec 3.5
4373.3	No. 3	45 49.71 170 37.23		FI(2)G 5s	3	1	Green △ Green pile beacon	
4373.4	No. 4	45 49.81 170 37.25		FI(2)R 5s	3	1	Red □ Red pile beacon	
4373.44	No. 5	45 49.74 170 36.87		Q G	3	1	Green △ Green pile beacon	
4373.6	No. 6	45 49.83 170 36.88		Q R	3	1	Red □ Red pile beacon	
4373.7	No. 7	45 49.77 170 36.51		FI(2)G 5s	3	1	Green △ Green pile beacon	
4373.8	No. 8	45 49.86 170 36.54		FI(2)R 5s	3	1	Red □ Red pile beacon	
4373.9	No. 8A	45 49.90 170 36.32		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374	Kilgours Point. No. 9	45 49.88 170 36.15		FI(3)G 6s	3	1	Green △ Green pile beacon	
VICTORIA CHANNEL								
4374.1	No. 11	45 50.00 170 35.82		Q G	3	1	Green △ Green pile beacon	
4374.12	No. 12	45 50.06 170 35.87		Q R	3	1	Red □ Red pile beacon	F R lights on radio masts 3.1 M SSW
4374.125	No. 13	45 50.04 170 35.72		FI(2)G 5s	3	1	Green △ Green pile beacon	

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4374.13	No. 15	45 50.07 170 35.62		FI(3)G 6s	3	1	Green △ Green pile beacon	
4374.14	No. 16	45 50.14 170 35.66		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.16	No. 17	45 50.12 170 35.52		Q G	3	1	Green △ Green pile beacon	
4374.18	No. 18	45 50.20 170 35.54		Q R	3	1	Red □ Red pile beacon	
4374.2	No. 19	45 50.17 170 35.44		Iso G 4s	3	1	Green △ Green pile beacon	
4374.22	No. 20	45 50.29 170 35.45		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.24	No. 21	45 50.25 170 35.36		FI(2)G 5s	3	1	Green △ Green pile beacon	
4374.26	No. 22	45 50.40 170 35.37		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.28	No. 23	45 50.38 170 35.28		FI(3)G 6s	3	1	Green △ Green pile beacon	
4374.29	No. 24	45 50.49 170 35.32		Q R	3	1	Red □ Red pile beacon	
4374.3	No. 25	45 50.47 170 35.23		Q G	3	1	Green △ Green pile beacon	
4374.31	No. 26	45 50.67 170 35.24		FI(2)R 5s	3	1	Red □ Red pile beacon	Double pile
4374.32	No. 27	45 50.65 170 35.16		FI(2)G 5s	3	1	Green △ Green pile beacon	Double pile
4374.33	No. 28	45 50.83 170 35.15		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.34	No. 29	45 50.80 170 35.08		FI(3)G 6s	3	1	Green △ Green pile beacon	
4374.36	No. 30	45 51.01 170 35.03		Q R	3	1	Red □ Red pile beacon	
4374.38	No. 31	45 50.98 170 34.96		Q G	3	1	Green △ Green pile beacon	
4374.39	No. 32	45 51.16 170 34.91		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.395	No. 33	45 51.13 170 34.83		FI(2)G 5s	3	1	Green △ Green pile beacon	
4374.4	No. 34	45 51.28 170 34.81		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.42	No. 35	45 51.25 170 34.74		FI(3)G 6s	3	1	Green △ Green pile beacon	
4374.43	No. 36	45 51.41 170 34.70		Q R	3	1	Red □ Red pile beacon	
4374.44	No. 37	45 51.38 170 34.63		Q G	3	1	Green △ Green pile beacon	
4374.45	Beacon at Burkes	45 51.36 170 34.58		FI Y	2		Yellow X Yellow pile beacon	
4374.46	No. 38	45 51.53 170 34.59		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.47	No. 39	45 51.49 170 34.52		FI(2)G 5s	3	1	Green △ Green pile beacon	
4374.48	No. 40	45 51.70 170 34.43		FI(3)R 6s	3	1	Red □ Red and white horizontal stripes, pile beacon	Marks telegraph cable
4374.5	No. 41	45 51.66 170 34.34		FI(3)G 6s	3	1	Green △ Green and white horizontal stripes, pile beacon	Marks telegraph cable
4374.52	No. 42	45 51.85 170 34.21		Q R	3	1	Red □ Red pile beacon	Double pile
4374.54	No. 43	45 51.80 170 34.13		Q G	3	1	Green △ Green pile beacon	Double pile
4374.55	No. 44	45 51.95 170 33.99		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.56	No. 45	45 51.89 170 33.94		FI(2)G 5s	3	1	Green △ Green pile beacon	

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4374.58	No. 46	45 52.03 170 33.78		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.6	No. 47	45 51.97 170 33.74		FI(3)G 6s	3	1	Green △ Green pile beacon	
4374.61	No. 48	45 52.08 170 33.63		Q R	3	1	Red □ Red pile beacon	
4374.615	No. 49	45 52.02 170 33.60		Q G	3	1	Green △ Green pile beacon	
4374.62	No. 50	45 52.11 170 33.50		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.64	No. 51	45 52.06 170 33.45		FI(2)G 5s	3	1	Green △ Green pile beacon	
4374.65	No. 52	45 52.16 170 33.33		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.655	No. 53	45 52.11 170 33.29		FI(3)G 6s	3	1	Green △ Green pile beacon	
4374.66	No. 54	45 52.21 170 33.12		Q R	3	1	Red □ Red pile beacon	
4374.68	No. 55	45 52.16 170 33.07		Q G	3	1	Green △ Green pile beacon	Double pile
4374.7	No. 56	45 52.26 170 32.88		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.72	No. 57	45 52.19 170 32.84		FI(2)G 5s	3	1	Green △ Green pile beacon	
4374.725	Ravensbourne Wharf. E end	45 52.22 170 32.69		F G	3	1	Beacon	Neon □
4374.73	Centre	45 52.24 170 32.63		2 F G(vert)	3	1	Beacon	
4374.735	W end	45 52.25 170 32.57		F G	3	1	Beacon	Neon □
4374.74	No. 58	45 52.35 170 32.43		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.76	No. 59	45 52.29 170 32.41		FI(3)G 6s	3	1	Green △ Green pile beacon	
4374.77	No. 60	45 52.40 170 32.21		Q R	3	1	Red □ Red pile beacon	
4374.78	No. 61	45 52.35 170 32.19		Q G	3	1	Green △ Green pile beacon	
4374.8	No. 62	45 52.45 170 31.98		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.82	No. 63	45 52.40 170 31.96		FI(2)G 5s	3	1	Green △ Green pile beacon	
4374.83	No. 64	45 52.50 170 31.76		FI(3)R 6s	3	1	Red □ Red pile beacon	
4374.84	No. 66	45 52.54 170 31.58		Q R	3	1	Red □ Red pile beacon	
4374.86	No. 67	45 52.47 170 31.65		Q G	3	1	Green △ Green pile beacon	
4374.88	No. 68	45 52.58 170 31.41		FI(2)R 5s	3	1	Red □ Red pile beacon	
4374.9	LPG Wharf - E	45 52.45 170 31.54		F G	2	1		Neon □ On E dolphin
4374.91	Leith Wharf. Head	45 52.43 170 31.43		F G	3	1	Beacon	Neon □ E end, side of pumphouse
4374.96	Oil Jetty. Head	45 52.47 170 31.28		2 F G(vert)	9		Beacon	5
DUNEDIN								
4374.98	No. 70	45 52.61 170 31.27		FI(3)R 6s	3	1	Red □ Red pile beacon	
4375	No. 72	45 52.65 170 31.15		Q R	3	1	Red □ Red pile beacon	
4375.02	No. 74	45 52.74 170 30.97		FI(2)R 5s	3	1	Red □ Red pile beacon	
4375.1	No. 76	45 52.85 170 30.76		FI(3)R 6s	3	1	Red □ Red pile beacon	
4375.2	Rattray Street Wharf. E end	45 52.72 170 30.79		2 F G(vert)	17	1	Beacon	Shed

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4375.5	Birch Street Wharf. E end	45 52.84 170 30.66	F G				Beacon	
4376	Cape Saunders S end (M)	45 52.83 170 43.70	LFI W 10s		58	10	White metal tower 4	<i>fl 2, ec 8</i> W (Obscured) 064°- 072° (8°) W (Obscured) 181.5°- 254° (72.5°) W 254°-064° (170°)
4380	Nugget Point. E end (M)	46 26.90 169 49.08	LFI(2)W 12s		75	14	White masonry tower 9	<i>fl 2, ec 2, fl 2, ec 6</i>
4381	Tautuku Peninsula (M)	46 36.70 169 26.28	FI(3)W 15s		32	8	White metal tower 4	<i>(fl 0.5, ec 1.5) x 2, fl 0.5, ec 10.5</i>
4382	Slope Point (M)	46 40.44 169 00.07	FI W 5s		33	8	White metal tower 3	<i>fl 1, ec 4</i> W 268°-098° (190°) Round.
4384	Waipapa Point (M)	46 39.59 168 50.84	FI(5)W 20s		21	9	White wooden tower 13	<i>(fl 1, ec 1) x 4, fl 1, ec 11</i>
4387	Bushy Point (M)	46 36.39 168 31.08	FI(2)W 15s		7	8	White metal tower 4	<i>fl 1, ec 2, fl 1, ec 11</i>
STEWART ISLAND / RAKIURA								
4388	Ackers Point (M)	46 53.74 168 09.81	FI(3)WR 10s		20	W7 R4	White metal tower 5	<i>(fl 0.5, ec 1.5) x 2, fl 0.5, ec 5.5</i> W (Partially obscured) 020°-106° (86°) partially obscured by land W 106°-251.7° (145.7°) R 251.7°-257° (5.3°) W 257°-020° (123°)
4389	Halfmoon Bay	46 53.83 168 08.14	FI R 5s		2	5	Red □ Red metal pile beacon	
4394	Dog Island (M)	46 39.11 168 24.63	FI W 10s		46	19	White and black horizontal stripes, masonry tower 37	<i>fl 0.1, ec 9.9</i> Round.
	Reserve light					10		
BLUFF HARBOUR								
4397	Bluff Harbour Entrance Light	46 37.47 168 20.54	FI WR 3s		19	W11 R8	White △ White wooden tower 6	<i>fl 1, ec 2</i> R 247.5°-342° (94.5°) W 342°-077.5° (95.5°)
4398	Stirling Point	46 36.72 168 21.60	F R		11	6	Beacon 7	On old signal station roof
4400	No. 1 Reach. Ldg Lts 031°. Front	46 36.20 168 22.40	F G		6	10	White metal lattice beacon 4	Neon □ Pyramid tower
			<i>By day</i>			2		Neon □
4400.1	No. 1 Reach. Rear	46 35.69 168 22.84	F G		12	12	White metal lattice beacon 12	Neon □ Pyramid tower
			<i>By day</i>			3		Neon □
4402	No. 2 Reach. Ldg Lts 351°. Front	46 36.03 168 21.65	F R		6	4	White tower	Neon □ Triangular structure
4402.1	No. 2 Reach. Rear	46 35.92 168 21.63	F R		8	4	White beacon	Neon □ Triangular structure
4404	Inner Davey Ldg Lts 133° 25'. Front	46 36.34 168 21.87	Q W		3	5	White lattice beacon	<i>fl 0.3, ec 0.7</i> structure on black dolphin
4404.1	Rear. Outer Davey Beacon	46 36.43 168 22.00	Iso W 2s		6	5	White lattice beacon	structure on black dolphin
4405	No. 3 Reach. Ldg Lts 313° 25'. Front	46 35.52 168 20.61	Iso G 2s		7	5	White tower	<i>fl 0.5, ec 1.5</i> on pile beacon
4405.1	No. 3 Reach. Rear	46 35.39 168 20.41	FI W 1.5s		12	5	White metal tower	<i>fl 0.5, ec 1</i> W 223.5°-043.5° (180°)
4406	No. 1	46 36.18 168 21.71	FI G 3s		3	2	Green △ Green pile beacon	<i>fl 0.5, ec 2.5</i>
4407	Channel Rocks Beacon	46 36.15 168 21.50	FI R 2s		7	3	Red pile beacon	<i>fl 0.7, ec 1.3</i>
4408	No. 2	46 36.03 168 21.47	Q(2)G 3s		5	2	Green pile beacon	<i>fl 0.3, ec 0.7, fl 0.3, ec 1.7</i>
4410	Argyle Beacon	46 36.04 168 21.32	Q(2)R 5s		5	3	Red □ Red pile beacon	<i>fl 0.3, ec 0.7, fl 0.3, ec 3.7</i>
4411	Tidal Beacon	46 35.95 168 21.19	Q R		6	2	Red pile beacon	<i>fl 0.3, ec 0.7</i>
4413	No. 3	46 35.86 168 21.20	FI(3)G 6s		6	3	Green pile beacon	<i>(fl 0.5, ec 1) x 2, fl 0.5, ec 2.5</i>

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4415	No. 4	46 35.67 168 21.19		Q G	3	2	Green pile beacon	fl 0.3, ec 0.7
4424	Ldg Lts 279° 01'. Front	46 35.52 168 19.95		F G			White ▽ White beacon	Neon □
4424.1	Ldg Lts Rear	46 35.52 168 19.94		F G			White ▽ White beacon	Neon □
RIVERTON / APARIMA								
4432	Howells Point/Taramea	46 23.05 168 01.82		FI WR 5s	28	W9 R6	White column 4	fl 1, ec 4 R 009.5°-098° (88.5°) W 185°-298° (113°) R 298°-317° (19°) W 317°-009.5° (52.5°)
4433	Jacobs River Estuary No. 1 Reach Lights Ldg Lts 307° 12'. Front	46 21.33 168 01.53		F G	5	2	White △ White beacon 3	Neon □
4433.1	Jacobs River Estuary No. 1 Reach Lights Rear	46 21.33 168 01.53		F R	5	2	White ▽ White beacon 3	Neon □
4434	Jacobs River Estuary No. 2 Reach Ldg Lts 249° 26'. Front	46 21.62 168 01.31		F R	3	2	White △ White and red horizontal stripes, beacon 3	Neon □
4434.1	Jacobs River Estuary No. 2 Reach Leading Lights Rear	46 21.62 168 01.31		F G	3	2	Red ▽ White and red horizontal stripes, beacon 3	Neon □
4435	The Pearl	46 21.48 168 01.09		Q R	3	2	Grey beacon 3	
FOVEAUX STRAIT								
4438	Raratoka Island (Centre Island) S end (M)	46 27.59 167 50.65		FI WR 15s	81	W19 R15	White wooden tower 12	fl 0.1, ec 14.9 R 114°-141° (27°) R 191°-299° (108°) W 299°-114° (175°)
	Reserve light Reserve light					10 7		Standby light
4440	Long Point (M)	46 15.35 167 06.44		FI(4)W 15s	23	12	Metal tower 4	(fl 1, ec 1) x 3, fl 1, ec 8 Aluminium.
4442	Puysegur Point (M)	46 09.37 166 36.57		FI W 12s	45	19	White metal tower 5	fl 0.1, ec 11.9
	Reserve light					10		
4444	Cape Providence (M)	45 59.92 166 27.10		FI W 5s	60	9	White fibreglass tower 4	fl 1, ec 4
FIORDLAND								
4446	Five Fingers Point (M)	45 43.81 166 27.61		FI(3)W 20s	166	9	Metal tower 9	(fl 1, ec 1) x 2, fl 1, ec 15 Framework.
4452	Secretary Island. SW Point (M)	45 13.48 166 52.41		FI(2)W 15s	52	9	Metal 2	fl 1, ec 2, fl 1, ec 11 W 007°-207° (200°) W (Obscured) 207°- 216° (9°) W (Obscured) 333°- 007° (34°) Aluminium pedestal.
MILFORD SOUND / PIOPIOTAHU								
4464	Saint Anne Point (M)	44 34.38 167 46.87		FI W 5s	27	8	White tower 6	fl 1, ec 4 W (Obscured) 054°- 071° (17°) W 071°-316° (245°) W (Obscured) 316°- 343° (27°)
4464.5	Harrison Cove. Underwater Observatory	44 37.70 167 54.26		Q R			Beacon	
4465	Deep Water Basin (M)	44 40.69 167 54.83		Q(2)W 5s	2	5	Grey metal pile beacon 3	fl 0.3, ec 0.7, fl 0.3, ec 3.7
4465.2	No.6	44 40.66 167 54.86		FI R 4s	2	1	Red □ Red pile beacon 6	fl 0.3, ec 3.7
4465.5	Fresh Water Basin. Breakwater Head	44 40.07 167 55.52		2 F G(vert)	5	1	White metal pole 3	1m apart

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
JACKSON BAY / OKAHU								
4466	Jackson Head (M)	43 57.61 168 37.34		Q(2)W 15s	155	9	White metal tower 4	<i>fl 0.5, ec 0.5, fl 0.5, ec 13.5</i> W (Obscured) 063°- 091° (28°) W 091°-063° (332°)
4468	Heretaniwha Point (M)	43 35.33 169 33.36		Q(3)W 10s	77	9	White fibreglass tower	<i>(fl 0.5, ec 0.5) x 2, fl 0.5, ec 7.5</i>
GREYMOUTH HARBOUR								
4470	South Breakwater	42 26.40 171 11.43		LFI W 10s	17	9	White wooden pole	<i>fl 3.5, ec 6.5</i> W 016°-196° (180°) F R lights on radio mast 20 M SSW. W (Partially obscured) 196°-238° (42°) F R lights on radio mast 20 M SSW. 47 m from head
4472	South Breakwater	42 26.40 171 11.41	F G		11	3	White concrete column	32 m from head
4473	North Breakwater. Head.	42 26.32 171 11.50	F R		11	3	White concrete column	
4475	Main Ldg Lts 128° 06'. Front	42 26.77 171 12.13	F GR		14		Yellow Δ , black diamond on each side. Tower 14	Neon \square . Fixed red Neon \square on each side, (in line with rear light each side indicates limits of channel.) Channel liable to change. Richmond Quay.
4475.1	Main Leading Rear Light	42 26.82 171 12.22	F G		19		White Δ Tower 19	Neon \square conspicuous from south west.
4476	Tidal Wall	42 26.50 171 11.75	Q R		5	3	Metal pile beacon 3	27 m from head
4478	Main Wharf. Head	42 26.72 171 12.02		FI(2+1)G 6s	5	1	Green and red horizontal stripes, wooden pile beacon 2	<i>fl 0.3, ec 0.4, fl 0.3, ec 1.2, fl 0.3, ec 3.5</i>
WESTPORT AND BULLER RIVER								
4486	Cape Foulwind (M)	41 44.95 171 27.93		FI W 12s	70	9	White concrete tower 9	<i>fl 1.2, ec 10.8</i>
4490	Western Breakwater	41 43.80 171 35.25		FI W 5s	20	6	Red and white horizontal stripes, tower	<i>fl 1, ec 4</i> Square
4491	Western Breakwater Head Light	41 43.66 171 35.22		FI G 2s	9	5	Green and white horizontal stripes, tower 5	<i>fl 0.5, ec 1.5</i> Round. Green band at top.
4492	Eastern Breakwater Head Light	41 43.64 171 35.36		FI R 2s	9	5	Red and white horizontal stripes, tower 5	<i>fl 0.5, ec 1.5</i> Round. Red band at top.
4494	Outer Ldg Lts 165° 35'. Front	41 44.21 171 35.49	F G		10		Yellow \square , yellow fluorescent reflective panels. Red X, metal pile beacon 6	Neon \square Steel column with yellow fluorescent reflective panels. Channel liable to change.
4494.1	Outer Leading Rear Light	41 44.38 171 35.55	F G		15		Orange \square , orange fluorescent reflective rectangular panels Red \diamond , Red and white vertical stripes lattice beacon 11	Neon \square . 360m from front. Rectangular
4496	Inner Ldg Lts 169° 42'. Front	41 44.84 171 35.57		Q R	4		Red and white horizontal stripes, beacon	
4496.1	Inner Leading Rear Light	41 44.95 171 35.60		LFI R 5s	7		Red and white horizontal stripes, beacon 2	<i>fl 2, ec 3</i>
4496.5	East Limit Transit Beacon	41 44.23 171 35.50	F R		11		Black and white horizontal stripes, pole	Neon \square
4496.6	Broad East Pole	41 44.23 171 35.50	F Bu		11		Black and white horizontal stripes, pole	Neon \square
4497	Horse Box	41 44.26 171 35.38		Q(3)G 5s	6		Black and white horizontal stripes, metal tower 6	<i>fl 0.5, ec 4.5</i> Tripod
4499	Crane Wharf Head	41 44.72 171 35.67		F R	5	1	Beacon	R 105°-160° (55°)

SOUTH ISLAND

Int. K No.	Location - Name	Lat Long	S E	Characteristics	Elevation metres	Range miles	Structure Height in metres	Remarks
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
4506	Kahurangi Point (M)	40 46.57 172 13.06		Fl(2)W 15s	46	9	White metal tower 18	<i>fl 1, ec 2, fl 1, ec 11</i>