



PUB. 115

LIST OF LIGHTS

RADIO AIDS AND FOG SIGNALS

2020

NORWAY, ICELAND AND ARCTIC OCEAN

IMPORTANT

**THIS PUBLICATION SHOULD BE CORRECTED
EACH WEEK FROM THE NOTICE TO MARINERS**

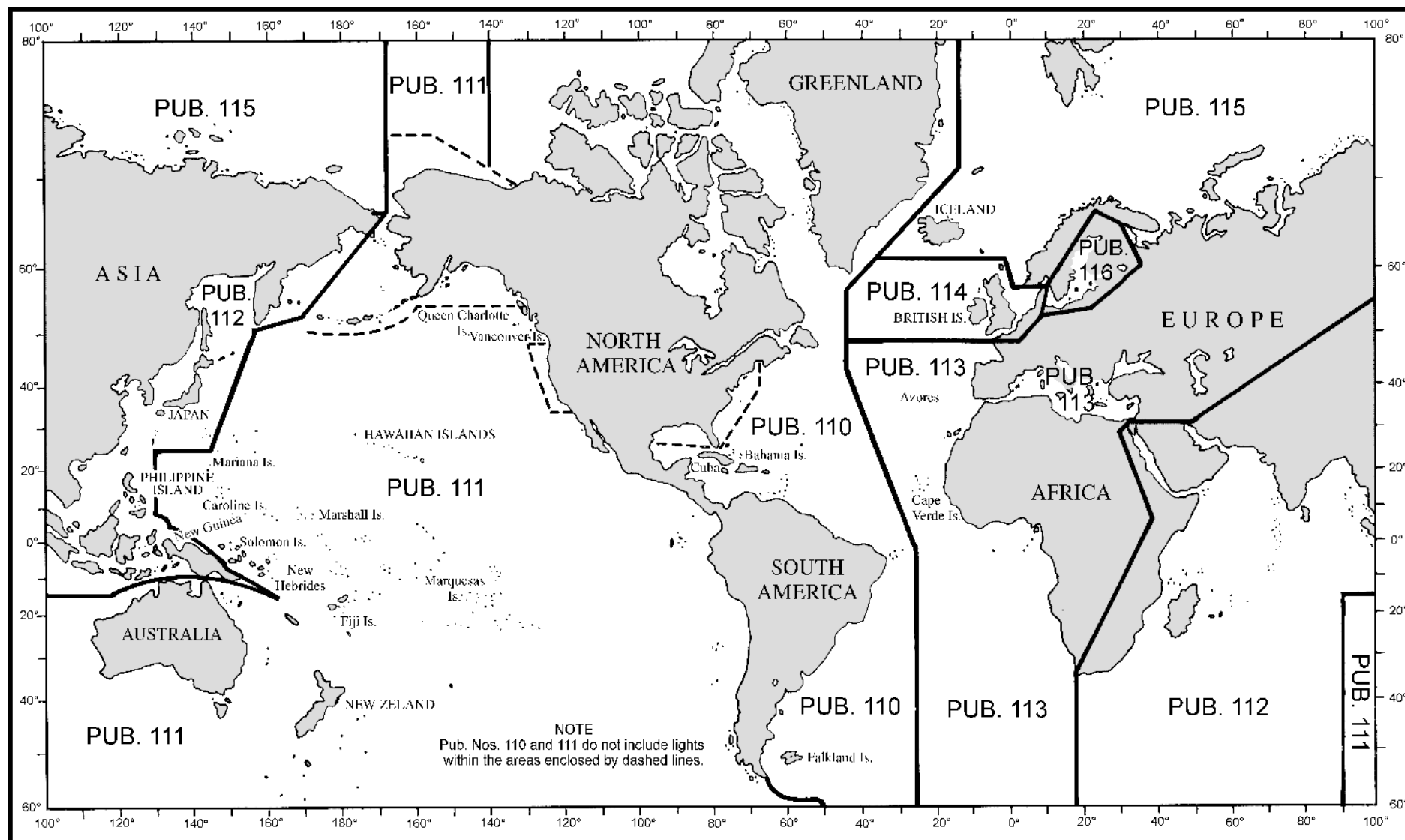


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NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY
Springfield, VA

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LIST OF LIGHTS LIMITS

NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY



WARNING ON USE OF FLOATING AIDS TO NAVIGATION TO FIX A NAVIGATIONAL POSITION

The aids to navigation depicted on charts comprise a system consisting of fixed and floating aids with varying degrees of reliability. Therefore, prudent mariners will not rely solely on any single aid to navigation, particularly a floating aid.

The buoy symbol is used to indicate the approximate position of the buoy body and the sinker which secures the buoy to the seabed. The approximate position is used because of practical limitations in positioning and maintaining buoys and their sinkers in precise geographical locations. These limitations include, but are not limited to, inherent imprecisions in position fixing methods, prevailing atmospheric and sea conditions, the slope of and the material making up the seabed, the fact that buoys are moored to sinkers by varying lengths of chain, and the fact that buoy and/or sinker positions are not under continuous surveillance but are normally checked only during periodic maintenance visits which often occur more than a year apart. The position of the buoy body can be expected to shift inside and outside the charting symbol due to the forces of nature. The mariner is also cautioned that buoys are liable to be carried away, shifted, capsized, sunk, etc. Lighted buoys may be extinguished or sound signals may not function as the result of ice or other natural causes, collisions, or other accidents.

For the foregoing reasons, a prudent mariner must not rely completely upon the position or operation of floating aids to navigation, but will also utilize bearings from fixed objects and aids to navigation on shore. Further, a vessel attempting to pass close aboard always risks collision with a yawing buoy or with the obstruction the buoy marks.

PREFACE

The 2020 edition of Pub. 115, List of Lights, Radio Aids and Fog Signals for Norway, Iceland and the Arctic Ocean, cancels the previous edition of Pub. 115.

This edition contains information available to the National Geospatial-Intelligence Agency (NGA) up to 29 Aug 2020, including Notice to Mariners No. 35 of 2020.

A summary of corrections subsequent to the above date will be in Section II of the Notice to Mariners which announced the issuance of this publication.

In the interval between new editions, corrective information affecting this publication will be published in the Notice to Mariners and must be applied in order to keep this publication current.

Nothing in the manner of presentation of information in this publication or in the arrangement of material implies endorsement or acceptance by NGA in matters affecting the status and boundaries of States and Territories.

RECORD OF CORRECTIONS PUBLISHED IN WEEKLY NOTICE TO MARINERS

NOTICE TO MARINERS

YEAR 2020				YEAR 2021			
1.....	14.....	27.....	40.....	1.....	14.....	27.....	40.....
2.....	15.....	28.....	41.....	2.....	15.....	28.....	41.....
3.....	16.....	29.....	42.....	3.....	16.....	29.....	42.....
4.....	17.....	30.....	43.....	4.....	17.....	30.....	43.....
5.....	18.....	31.....	44.....	5.....	18.....	31.....	44.....
6.....	19.....	32.....	45.....	6.....	19.....	32.....	45.....
7.....	20.....	33.....	46.....	7.....	20.....	33.....	46.....
8.....	21.....	34.....	47.....	8.....	21.....	34.....	47.....
9.....	22.....	35.....	48.....	9.....	22.....	35.....	48.....
10.....	23.....	36.....	49.....	10.....	23.....	36.....	49.....
11.....	24.....	37.....	50.....	11.....	24.....	37.....	50.....
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INTRODUCTION

The National Geospatial-Intelligence Agency publishes a List of Lights, Radio Aids and Fog Signals in seven volumes divided geographically as shown on the index chartlet on the inside front cover of this book. Major fixed and outermost floating aids to navigation, such as sea buoys, safety fairway buoys, traffic separation buoys, etc., are listed. Other floating aids are not generally listed. Storm signals, signal stations, radio direction finders, radiobeacons, RACONs and RAMARKs located at or near lights are found in this List. Radiobeacons are listed in a separate section in the back of this publication.







The date to which this publication has been corrected can be found in the Preface. In the interval between new editions, corrective information affecting this publication will be published in Section II of Notice to Mariners, and must be applied to keep this publication current. All of these corrections should be applied in the appropriate places and their insertion noted in the "Record of Corrections."

Mariners and other users are requested to forward new or corrective information useful in the correction of this publication to:

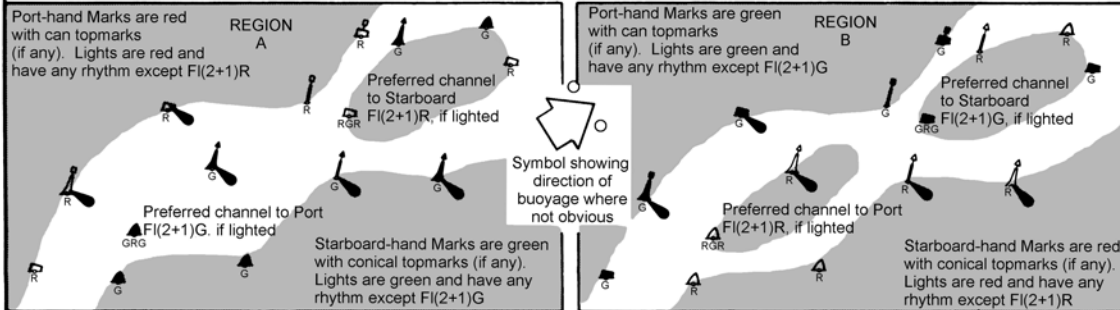
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Buoys and Beacons IALA* Buoyage System

Where in force, the IALA System applies to all fixed and floating marks and occasionally lighthouses, sector lights, range marks, lightships and LANBY's (large automatic navigational buoys).

The standard buoy shapes are cylindrical (can) , conical , spherical , pillar (including high focal plane) , and spar , but variations may occur, for example lightfloats . In the illustrations below, only the standard buoy shapes are used. In the case of fixed beacons (lighted or unlighted), only the shape of the topmark is of navigational significance.

Lateral Marks (used in conjunction with a conventional direction of buoyage) are generally for well-defined channels. There are two international Buoyage Regions A and B where Lateral marks differ.

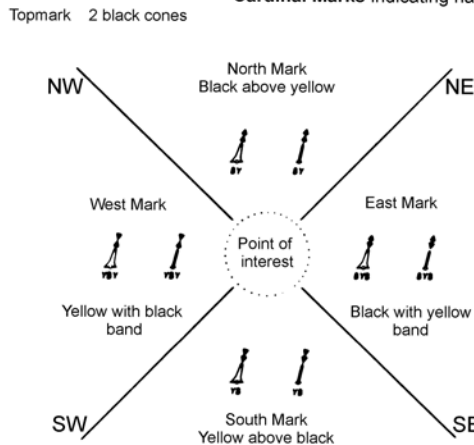


A preferred channel buoy may also be a pillar or a spar. All preferred channel marks have three horizontal bands of color

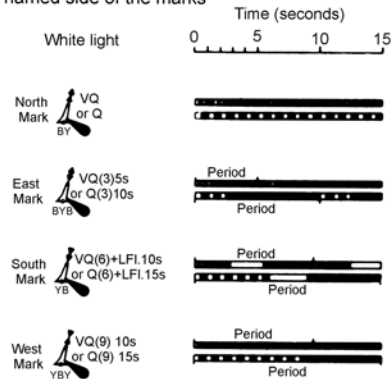
All marks other than Lateral Marks are the same in REGIONS A and B

UNLIGHTED MARKS

Cardinal Marks indicating navigable water to the named side of the marks



LIGHTED MARKS



* The same abbreviations are used for lights on spar buoys and beacons. The periods, 5s, 10s and 15s, may not always be charted.

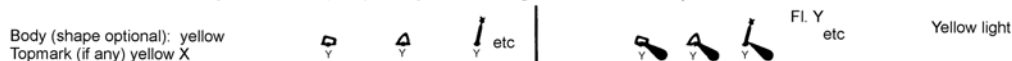
Isolated Danger Marks, stationed over dangers with navigable water around them.








Safe Water Marks, such as mid-channel and landfall marks.



Special Marks, not primarily to assist navigation but to indicate special features.



BEACONS with IALA System topmarks are charted by upright symbols. eg.    (minor beacon) or, on smaller-scale charts:  

Beacon towers are charted:   etc (occasionally lighted)

RADAR REFLECTORS on buoys and beacons are not generally charted.

COLOR ABBREVIATIONS under symbols, especially those of spar buoys, may be omitted, or may be at variance with symbols shown above.

LIGHTFLOATS: The IALA System is not usually applied to large lightfloats (replacing manned lightships) but may be applied to smaller lightfloats.

* IALA is an abbreviation of International Association of Lighthouse Authorities

THE NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY MARITIME SAFETY WEBSITE

The National Geospatial-Intelligence Agency (NGA) Maritime Safety Website provides worldwide remote query access to extensive menus of maritime safety information 24 hours a day.

Databases made available for access, query and download include Chart Corrections, Publication Corrections, NGA Hydrographic Catalog Corrections, Chart and Publication Reference Data (current edition number, dates, title, scale), NGA List of Lights, USCG Light Lists, WorldWide Navigational Warning Service (WWNWS) Broadcast Warnings, Maritime Administration (MARAD) Advisories, Department of State Special Warnings, Mobile Offshore Drilling Units (MODUs), Anti-Shipping Activity Messages (ASAMs), World Port Index, and Radio Navigational Aids. Publications that are also made available as PDF files include the U.S. Notice to Mariners, U.S. Chart No. 1, The American Practical Navigator (Bowditch), International Code of Signals, Radio Navigational Aids, World Port Index, Distances Between Ports, Sight Reduction Tables for Marine and Air Navigation, and the Radar Navigation and Maneuvering Board Manual.

The Maritime Safety Website can be accessed via the NGA Homepage (**www.nga.mil**) under the Products and Services link or directly at **<https://msi.nga.mil/NGAPortal/MSI.portal>**. Any questions concerning the Maritime Safety Website should be directed to:

MARITIME SAFETY OFFICE
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Telephone: (1) 571-557-7103 or DSN 547-7103
E-mail: webmaster_nss@nga.mil

DESCRIPTION

(Lights, Buoys, RACONs, RAMARKs)

Information is tabulated in eight columns as follows:

Column 1: The number assigned to each light, RACON or RAMARK by this Agency. International numbers are listed below this number in italic type and in a cross reference in the back of the book. RACONs and RAMARKs located at a light are listed with the light. Those not located at a light are assigned separate numbers.

Column 2: Name and descriptive location of the light or buoy, RACON or RAMARK. A dash (-) or dashes (--) in this column is used to reduce repetition of principal geographic names. This column is intended to describe the location of the navigational aid and to distinguish it from others in proximity. Differences in type indicate the following:

Bold-faced: Lights intended for landfall or having a visibility (range) of 15 miles or more.

Italics: Floating aids.

ITALICS CAPITALS: Lightships and LANBYs.

Roman: All other lights not mentioned above.

Column 3: Approximate latitude and longitude of a navigational aid to the nearest tenth of a minute, intended to facilitate chart orientation (use column 2 and the appropriate chart for precise positioning).

Column 4: Light, buoy, RACON or RAMARK characteristic (see Characteristics of Lights chart for explanation of lights).

Column 5: Height of light in feet (Roman type) equivalent measurement (below) given in meters (Bold-faced type).

Column 6: Range. The distance, expressed in nautical miles, that a light can be seen in clear weather or that a RACON or RAMARK can be received.

Column 7: Description of the structure and its height in feet.

Note—Stripes are vertical. Bands are horizontal. The use of the term “diagonal stripes” is the exception.

Column 8: Remarks—sectors, fog signals, radar reflectors, minor lights close by, radiobeacons, storm signals, signal stations, radio direction finders, and other pertinent information.

Geographic names or their spellings do not necessarily

reflect recognition of the political status of an area by the United States Government.

The names of lights may differ from geographic names on charts.

ABBREVIATIONS








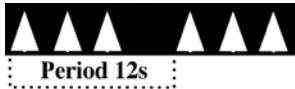


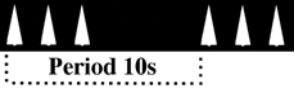


Where the lights of different countries intermingle in the list they are distinguished by the following letters:






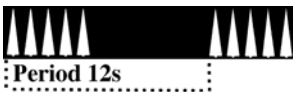




(D.)	Denmark
(N.)	Norway
(R.)	Russia
(S.)	Sweden

Other abbreviations:

Al.—alternating	It.—lit
bl.—blast	Mo.—Morse code
Bu.—blue	min.—minute
Dir.—directional	obsc.—obscured
ec.—eclipsed	Oc.—occulting
ev.—every	Or.—orange
F.—fixed	Q.—quick flashing
Fl.—flashing	R.—red
fl.—flash	s.—seconds
G.—green	si.—silent
horiz.—horizontal	U.Q.—ultra quick flashing
intens.—intensified	unintens.—unintensified
I.Q.—interrupted quick flashing	vert.—vertical
Iso.—isophase	Vi.—violet
I.V.Q.—interrupted very quick flashing	vis.—visible
Km.—kilometer (0.62137 mile)	V.Q.—very quick flashing
L.Fl.—long flashing	W.—white
	Y.—yellow

CHARACTERISTICS OF LIGHTS

TYPE	ABBR.	GENERAL DESCRIPTION	ILLUSTRATION
Fixed	F.	A continuous and steady light.	
Occulting	Oc.	The total duration of light in a period is longer than the total duration of darkness and the intervals of darkness (eclipses) are usually of equal duration. Eclipse regularly repeated.	
Group occulting	Oc.(2)	An occulting light for which a group of eclipses, specified in number, is regularly repeated.	
Composite group occulting	Oc.(2+1)	A light similar to a group occulting light except that successive groups in a period have different numbers of eclipses.	
Isophase	Iso.	A light for which all durations of light and darkness are clearly equal.	
Flashing	Fl.	A light for which the total duration of light in a period is shorter than the total duration of darkness and the appearances of light (flashes) are usually of equal duration (at a rate of less than 50 flashes per minute).	
Long flashing	L.Fl.	A single flashing light for which an appearance of light of not less than 2 sec. duration (long flash) is regularly repeated.	
Group flashing	Fl.(3)	A flashing light for which a group of flashes, specified in number, is regularly repeated.	
Composite group flashing	Fl.(2+1)	A light similar to a group flashing light except that successive groups in a period have different numbers of flashes.	
Quick flashing	Q.	A light for which a flash is regularly repeated at a rate of not less than 50 flashes per minute but less than 80 flashes per minute.	
Group quick flashing	Q.(3)	A light for which a specified group of flashes is regularly repeated; flashes are repeated at a rate of not less than 50 flashes per minute but less than 80 flashes per minute.	
	Q.(9)		
	Q.(6)+L.Fl.		

TYPE	ABBR.	GENERAL DESCRIPTION	ILLUSTRATION
Interrupted quick flashing	I.Q.	A light for which the sequence of quick flashes is interrupted by regularly repeated eclipses of constant and long duration.	
Very quick flashing	V.Q.	A light for which a flash is regularly repeated at a rate of not less than 80 flashes per minute but less than 160 flashes per minute.	
Group very quick flashing	V.Q.(3)	A light for which a specified group of very quick flashes is regularly repeated.	
	V.Q.(9)		
	V.Q.(6)+L.Fl.		
Interrupted very quick flashing	I.V.Q.	A light for which the sequence of very quick flashes is interrupted by regularly repeated eclipses of constant and long duration.	
Ultra quick flashing	U.Q.	A light for which a flash is regularly repeated at a rate of not less than 160 flashes per minute.	
Interrupted ultra quick flashing	I.U.Q.	A light for which the sequence of ultra quick flashes is interrupted by regularly repeated eclipses of constant and long duration.	
Morse code	Mo.(U)	A light for which appearances of light of two clearly different durations are grouped to represent a character or characters in Morse Code.	
Fixed and flashing	F.Fl.	A light for which a fixed light is combined with a flashing light of greater luminous intensity.	
Alternating light	Al.	A light showing different colors alternately.	

NOTE - Alternating lights may be used in combined form with most of the previous types of lights.

NOMENCLATURE OF LIGHTS

Lights exhibit a distinctive appearance by which they are recognized, e.g. Fixed, Flashing, Group Flashing, etc. The properties of their appearance, by which they are distinguished, are referred to as the *characteristics* of the light. The principal characteristics are generally the sequence of intervals of light and darkness, and, in some cases, the sequence of colors of light exhibited.

Fixed lights—those which exhibit a continuous steady light.

Rhythmic lights—those which exhibit a sequence of intervals of light and eclipse (repeated at regular intervals) in a manner described in Chart No. 1 and this volume.

Alternating lights—rhythmic lights which exhibit different colors during each sequence.

Period of a light—the time occupied by an entire cycle of intervals of light(s) and eclipse(s).

Range: Meteorological visibility—the greatest distance at which a black object of suitable dimensions can be seen and recognized against the horizon sky or, in the case of night observations, could be seen and recognized if the general illumination were raised to the normal daylight level.

Luminous range of a light—the greatest distance at which a light can be seen merely as a function of its luminous intensity, the meteorological visibility, and the sensitivity of the observer's eyes.

Nominal range of the light—the luminous range of a light in a homogeneous atmosphere in which the meteorological visibility is 10 nautical miles.

Geographical range of a light—the greatest distance at which a light can be seen as a function of the curvature of the earth, the height of the light source and the height of the observer.

The visibility of a light is usually the distance that it can be seen in clear weather and is expressed in nautical miles. Visibilities listed are values received from foreign sources.

Range lights—two or more lights at different elevations, so situated to form a range (leading line) when brought into transit. The light nearest the observer is the *front light* and the one farthest from the observer is the *rear light*. The front light is normally at a lower elevation than the rear light.

Directional lights—lights illuminating a sector of very narrow angle and intended to mark a direction to be followed.

Vertical lights—Two or more lights disposed vertically or geometrically to form a triangle, square, or other figure. If the individual lights serve different purposes, those of lesser importance are called *Auxiliary lights*.

Occasional lights—lights exhibited only when specially needed:

(a) *Tidal light*—shown at the entrance of a harbor, to indicate tide and tidal current conditions within the harbor.

(b) *Fishing light*—for the use of fishermen and shown when required.

(c) *Private light*—maintained by a private authority for its own purposes. The mariner should exercise special caution when using a private light for general navigation.

Seasonal lights—usually shown only during the navigation season or for a lesser time period within that season.

Articulated lights—offshore aids to navigation consisting of a length of pipe attached directly to a sinker by means of a pivot or such other device employing the principle of the universal joint. The positional integrity is intermediary between that of a buoy and a fixed aid.

Aeronautical lights—lights of high intensity which may be the first lights observed at night from vessels approaching the coast. Those lights situated near the coast are listed in the List of Lights in order that the navigator may be able to obtain more information concerning their description.

These lights are not designed or maintained for marine navigation and they are subject to change without prompt notification.

These lights are indicated in this List by the designation AVIATION LIGHT and are placed in geographical sequence in the body of the text along with lights for surface navigation.

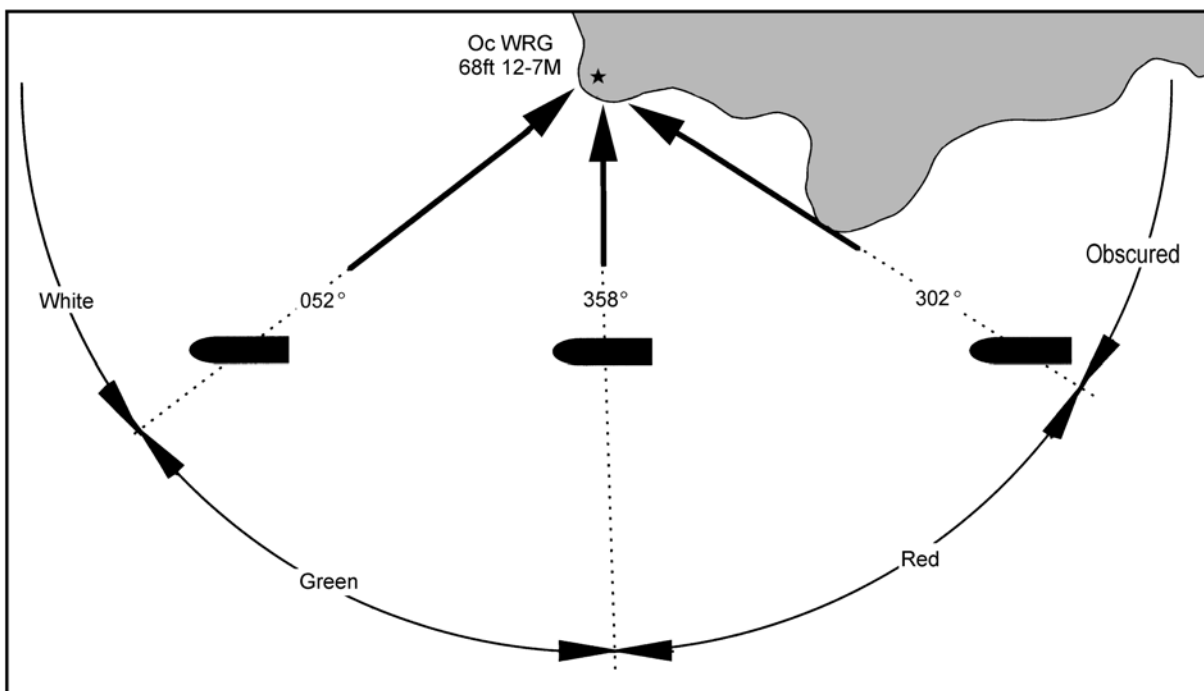
Aeromarine lights—marine-type lights for which part of the beam is deflected to an angle of 10 to 15 degrees above the horizon to facilitate use by aircraft.

Sector limits and arcs of visibility—these are arranged clockwise and are given from seaward toward the light. Thus, in the diagram, the sectors of the light are defined as: obscured from shore to 302°, red to 358°, green to 052°, white to shore. These are bearings of the light as seen from a vessel crossing the sector lines.

Under some conditions of the atmosphere, white lights may have a reddish hue. The mariner should not judge solely by color where there are sectors but should verify this position by taking a bearing of the light. On either side of the line of demarcation between white and red there is always a small sector of uncertain color, as the edges of a sector of visibility cannot be clearly defined.

When a light is obscured by adjoining land and the arc of visibility is given, the bearing on which the light disappears may vary with the distance from which it is observed. When the light is cut off by a sloping point of land or hill, the light may be seen over a wider arc by a ship farther off than by one closer.

Bearings—all bearings are true, measured clockwise from 000°, and given in degrees or degrees and minutes.



LIGHTSHIPS, SUPERBUOYS, AND OFFSHORE LIGHT STATIONS

Courses should be set to pass all floating aids to navigation with sufficient clearance to avoid the possibility of collision from any cause. Experience shows that floating aids to navigation cannot be safely used as leading marks to be passed close aboard, but should always be left broad off the course, whenever searoom permits.

When approaching a lightship, superbuoy, or a station on a submarine site on radio bearings, the risk of collision will be avoided by insuring that the radio bearing does not remain constant.

Most lightships and large buoys are anchored with a very long scope of chain and, as a result, the radius of their swinging circle is considerable. The charted position is the location of the anchor. Furthermore, under certain conditions of wind and current, they are subject to sudden and unexpected sheers which are certain to hazard a vessel attempting to pass close aboard.

During extremely heavy weather and due to their exposed locations, lightships may be carried off station. The mariner should, therefore, not implicitly rely on a lightship maintaining its precisely charted position during and immediately following severe storms. A lightship known to be off station will secure her light, fog signal, and radiobeacon and fly the International Code signal "LO" signifying "I am not in my correct position."

Danish lights are exhibited 15 minutes after sunset and extinguished 15 minutes before sunrise.

Russian lights are shown throughout the winter when icebreakers are working.

The latest *Russian* charts and publications give only sufficient details for navigation to the ports open to international trade. Thus, in this volume, only those lights along the routes to such ports can be assumed to be correct. Elsewhere the latest information, often not of very recent date, is listed.

Radio navigational aids and certain lights on the Russian Arctic coast and adjacent islands north of the Arctic Circle from Novaya Zemlya east to the Bering Strait, have been omitted due to the lack of reliable information.

Russian lights are shown between the parallels of: 63°40'N. and 66°N. from 27 July to 15 December; south of 66°N. from 5 August to 20 May; 68°N. and 70°N. from 14 August to 30 April.

In the White Sea west of the meridian of 38°E. they shown: north of 66°N. from 28 July to 15 December; south of 66°N. from 6 August to 15 December.

In the eastern part of the White Sea between the meridians of 38°E. and 43°E. they are shown: south of 66°N. from 1 May to 31 May and from 28 July to 15 January; between 66°N. and 68°N. from 1 May to 21 May and 6 August to 15 January.

Lights in the Barents Sea and White Sea are extinguished as soon as the whole sea horizon is covered with

solid ice. The lights are re-shown as soon as open spaces are seen, or when the ice appears to begin to move; should a vessel be seen at such a time, even if the movement of the ice is arrested, the lights will not be extinguished unless the crew has abandoned the vessel and communication cannot be effected.

In *Iceland* the elevations of lights are approximate; they may be as much as 10% in error and should not be used for fixing distances by vertical danger angle. Lights may become completely obscured by dust clouds when the wind is off the land. This is particularly true in autumn, even in clear weather.

South of 65°30'N. lights are shown from 15 July to 1 June. Lights north of 65°30'N. are shown from 1 August to 15 May.

In *Norway*, lights show sectors of different colors; the fairway is usually marked by a white sector to a ship approaching the light, a green sector to starboard and a red sector to port. The white navigational sector is usually very narrow and caution should be exercised to keep in its centerline.

Dangers in or near the fairway are marked by red or green sectors and when the light has sectors of different characters they are marked by:

Fl.(2) lights having a period of about 12 seconds with the duration of each flash from 1 to 1.5 seconds.

Iso. lights with a period of from 1 to 2.5 seconds.

Most lights in *Norway* are displayed seasonally based on latitude as shown in the following table:

<u>Latitude</u>	<u>Dates of display</u>
60°	4 July - 2 June
61°	9 July - 28 May
62°	16 July - 21 May
63°	21 July - 16 May
64°	25 July - 12 May
65°	29 July - 8 May
66°	1 August - 5 May
67°	4 August - 2 May
68°	7 August - 29 April
69°	10 August - 26 April
70°	12 August - 24 April

Where navigation channels cross the threshold latitudes, the display dates are modified to maintain consistency within the channel. Note that some navigation aids, including private aids, do not follow this schedule.

Russian lightships remain on their station during the period of navigation only; when forced to leave because of ice they are replaced as soon as possible. Lightships, by day, show a ball over a yellow flag with a blue St. George's cross and by night, a white riding light.

If a vessel is seen standing into danger the signal "NF" of the International Code of Signals is hoisted, and if not immediately seen, rockets with two explosions and bright stars may be fired every minute; by night the rockets only

are used.

Russian relief lightships are painted red with two masts, each carrying a red ball; by night they show a fixed red light from the same positions. Fog signals are sounded and warning signals described above are employed.

Fog bells at *Russian* lighthouses and lightships are sounded, unless otherwise stated in the following uniform manner:

at lighthouses: in groups of double strokes the interval between the groups being not more than 3 minutes.

on board lightships: in groups of triple strokes, the interval between the groups being not more than 2 minutes.

When the fog signal of an approaching vessel is heard, the interval between the double or triple strokes in the groups is reduced and the bell is sounded continuously in double or triple strokes until the vessel is past the light or clear of danger.

Due to a lack of information it is not possible to ensure that the details of navigational aids is correct.

FOG SIGNALS

The function of a fog signal in the system of aids to navigation is to warn of danger and to provide the mariner with an audible means of approximating his position relative to the fog signal when the station, or any visual signal which it displays, is obscured from view by atmospheric conditions.

Fog signals depend upon the transmission of sound through air. As aids to navigation, they have certain inherent defects that should be considered. Sound travels through the air in a variable and frequently unpredictable manner.

It has been established that:

fog signals are heard at greatly varying distances and that the distance at which a fog signal can be heard may vary with the bearing of the signal and may be different on different occasions;

under certain conditions of atmosphere, when a fog signal has a combination of high and low tones, it is not unusual for one of the tones to be inaudible. In the case of sirens, which produce a varying tone, portions of the blast may not be heard;

there are occasionally areas close to the signal in which it is wholly inaudible. This is particularly true when the fog signal is screened by intervening land or other obstructions;

fog may exist a short distance from a station and not be observable from it, so that the signal may not be in operation;

even though a fog signal may not be heard from the deck or bridge of a ship when the engines are in motion, it may be heard when the ship is stopped, or from a quiet position. Sometimes it may be heard from aloft though not on deck;

the intensity of the sound emitted by a fog signal may be greater at a distance than in immediate proximity.

All these considerations point to the necessity for the utmost caution when navigating near land in fog. Particular attention should be given to placing lookouts in positions in which the noises in the ship are least likely to interfere with hearing a fog signal. Fog signals are valuable as warnings, but the mariner should not place implicit reliance upon them in navigating his vessel. They should be considered solely as warning devices.

Among the devices in common use as fog signals are:

Radiobeacons which broadcast simple dot-and-dash combinations by means of a transmitter emitting modulated continuous waves;

Diaphones which produce sound by means of a slotted reciprocating piston actuated by compressed air. Blasts

may consist of two tones of different pitch, in which case the first part of the blast is high and the last of a low pitch. These alternate pitch signals are called "two-tone;"

Diaphragm horns which produce sound by means of a diaphragm vibrated by compressed air, steam, or electricity. Duplex or triplex horn units of differing pitch produce a chime signal;

Nautophones, electrically operated instruments, each comprising a vibrating diaphragm, fitted with a horn, which emits a high note similar in power and tone to that of the reed;

Reed horns which produce sound by means of a steel reed vibrator by compressed air;

Sirens which produce sound by means of either a disk or a cup-shaped rotor actuated by compressed air or electricity;

Whistles which produce sound by compressed air emitted through a circumferential slot into a cylindrical bell chamber;

Bells which are sounded by means of a hammer actuated by hand, wave motion, by a descending weight, compressed gas, or electricity;

Guns and explosive signals which are produced by firing of explosive charges, the former being discharged from a gun, and the latter being exploded in midair;

Fog Detector Lights—certain light stations, in addition to the main light, are equipped with fog detector lights for automatic detection of fog. These lights sweep back and forth through an area over which the fog watch is necessary, showing a powerful bluish-white flash of about 1 second in duration. The interval between successive flashes will vary with the position of the vessel within the sector. At the limits of the sector the duration of the flash may be considerably longer than 1 second.

Fog detector lights operate continuously.

Standby fog signals are sounded at some of the light and fog signal stations when the main fog signal is inoperative. Some of these standby fog signals are of a different type and characteristic than the main fog signal.

Radiobeacons, RACONs, RAMARKs, and radio direction-finders are mentioned in the List of Lights, but for detailed information, including the synchronization of radio signals and sound signals for distance finding, the navigator should consult Pub. 117, Radio Navigational Aids.

Note—use Chart No. 1 for the complete list of symbols and abbreviations commonly used in presenting the essential characteristics of lights, fog signals, and radio aids found on charts.

VISIBILITY TABLE

Table of distances at which objects can be seen at sea according to their respective elevations and the elevation of the eye of the observer.

Height in Feet	Distance in geographic or nautical miles	Height in feet	Distance in geographic or nautical miles	Height in feet	Distance in geographic or nautical miles	Height in feet	Distance in geographic or nautical miles	Height in feet	Distance in geographic or nautical miles	Height in feet	Distance in geographic or nautical miles
1	1.2	23	5.6	45	7.8	135	13.6	340	21.6	600	28.7
2	1.7	24	5.7	46	7.9	140	13.8	350	21.9	620	29.1
3	2.0	25	5.9	47	8.0	145	14.1	360	22.2	640	29.5
4	2.3	26	6.0	48	8.1	150	14.3	370	22.5	660	30.1
5	2.6	27	6.1	49	8.2	160	14.8	380	22.8	680	30.5
6	2.9	28	6.2	50	8.3	170	15.3	390	23.1	700	31.0
7	3.1	29	6.3	55	8.7	180	15.7	400	23.4	720	31.4
8	3.3	30	6.4	60	9.1	190	16.1	410	23.7	740	31.8
9	3.5	31	6.5	65	9.4	200	16.5	420	24.0	760	32.3
10	3.7	32	6.6	70	9.8	210	17.0	430	24.3	780	32.7
11	3.9	33	6.7	75	10.1	220	17.4	440	24.5	800	33.1
12	4.1	34	6.8	80	10.5	230	17.7	450	24.8	820	33.5
13	4.2	35	6.9	85	10.8	240	18.1	460	25.1	840	33.9
14	4.4	36	7.0	90	11.1	250	18.5	470	25.4	860	34.3
15	4.5	37	7.1	95	11.4	260	18.9	480	25.6	880	34.7
16	4.7	38	7.2	100	11.7	270	19.2	490	25.9	900	35.1
17	4.8	39	7.3	105	12.0	280	19.6	500	26.2	920	35.5
18	5.0	40	7.4	110	12.3	290	19.9	520	26.7	940	35.9
19	5.1	41	7.5	115	12.5	300	20.3	540	27.2	960	36.3
20	5.2	42	7.6	120	12.8	310	20.6	560	27.7	980	36.6
21	5.4	43	7.7	125	13.1	320	20.9	580	28.2	1000	37.0
22	5.5	44	7.8	130	13.3	330	21.3				

Explanation.—The line of sight connecting the observer and a distant object is at maximum length tangent with the spherical surface of the sea. It is from this point of tangency that the tabular distances are calculated. The table must accordingly be entered twice to obtain the actual geographic visibility of the object—first with the height of the object, and second with the height of the observer's eye—and the two figures so obtained must be added. Thus, if it is desired to find the maximum distance

at which a powerful light may be seen from the bridge of a vessel where the height of eye of the observer is 55 feet above the sea, from the table:

	Nautical Miles
55 feet height of observer (visible)	8.7
200 feet height of light (visible)	<u>16.5</u>
Distance visible	25.2

CONVERSION TABLE — FEET TO WHOLE METERS

(FOR HEIGHTS OF LIGHTS)

1 foot = 0.3048 meter

Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters
		40	12	80	24	120	37	160	49	200	61
1	0	41	12	81	25	121	37	161	49	300	91
2	1	42	13	82	25	122	37	162	49	400	122
3	1	43	13	83	25	123	37	163	50	500	152
4	1	44	13	84	26	124	38	164	50	600	183
5	2	45	14	85	26	125	38	165	50	700	213
6	2	46	14	86	26	126	38	166	51	800	244
7	2	47	14	87	27	127	39	167	51	900	274
8	2	48	15	88	27	128	39	168	51	1000	305
9	3	49	15	89	27	129	39	169	52		
10	3	50	15	90	27	130	40	170	52		
11	3	51	16	91	28	131	40	171	52		
12	4	52	16	92	28	132	40	172	52		
13	4	53	16	93	28	133	41	173	53		
14	4	54	16	94	29	134	41	174	53		
15	5	55	17	95	29	135	41	175	53		
16	5	56	17	96	29	136	41	176	54		
17	5	57	17	97	30	137	42	177	54		
18	5	58	18	98	30	138	42	178	54		
19	6	59	18	99	30	139	42	179	55		
20	6	60	18	100	30	140	43	180	55		
21	6	61	19	101	31	141	43	181	55		
22	7	62	19	102	31	142	43	182	55		
23	7	63	19	103	31	143	44	183	56		
24	7	64	20	104	32	144	44	184	56		
25	8	65	20	105	32	145	44	185	56		
26	8	66	20	106	32	146	45	186	57		
27	8	67	20	107	33	147	45	187	57		
28	9	68	21	108	33	148	45	188	57		
29	9	69	21	109	33	149	45	189	58		
30	9	70	21	110	34	150	46	190	58		
31	9	71	22	111	34	151	46	191	58		
32	10	72	22	112	34	152	46	192	59		
33	10	73	22	113	34	153	47	193	59		
34	10	74	23	114	35	154	47	194	59		
35	11	75	23	115	35	155	47	195	59		
36	11	76	23	116	35	156	48	196	60		
37	11	77	23	117	36	157	48	197	60		
38	12	78	24	118	36	158	48	198	60		
39	12	79	24	119	36	159	48	199	61		

RADIOBEACONS

RADIO DIRECTION-FINDER SETS ON SHIPS

Radio direction-finder sets on board ship enable bearings to be taken of transmissions from other ships, aircraft, shore stations, marine radiobeacons, and the coastal stations of the radio communication network. When located in the pilothouse or on the navigating bridge, the direction-finder enables the navigating officer to obtain bearings himself without reference to others and without delay.

Due to the great value of radio bearings, particularly when visibility is poor and when celestial observations cannot be obtained, the radio direction-finder on board ship deserves the same consideration and care as are given to the sextant and compass. It has the following characteristics in common with the two latter navigational instruments: the readings are subject to certain errors; these errors may be reduced by skillful and intelligent operation; the dangers of using erroneous readings may be greatly reduced by the intelligence and good judgment of the mariner. In order to acquire experienced judgment in the operation of the instrument, it is essential that the mariner use it as much as practicable.

Troubles from interference and weak signals are greatly reduced by the use of direction-finders of proper selectivity. The bearings must be corrected for radio deviation as shown by the calibration curve of the set.

Types of Radiobeacons

1. Directional radiobeacons which transmit radio waves in beams along fixed bearings.
2. Rotating radiobeacons by which a beam of radio waves is resolved in azimuth in a manner similar to the beam of light sent out by rotating lights.
3. Circular radiobeacons which send out waves of approximately uniform strength in all directions so that ships may take radio bearings of them by means of the ship's radio direction-finder sets. This is the most common type of radiobeacon.

To extend the usefulness of marine radiobeacons to ships and aircraft employing automatic radio direction finders, U.S. marine radiobeacons on the Atlantic and Pacific Coasts and Great Lakes have been modified to transmit a continuous carrier signal during the entire radiobeacon operating period with keyed modulation providing the characteristic signal. Unless a beat frequency oscillator is installed, the continuous carrier signals are not audible to the operator of an aural null direction finder. A ten second dash has been included in the characteristic of these radiobeacons, to enable the navigator using a conventional aural null direction finder to refine his bearing. Vessels with direction finders will be able to use the United States

radiobeacons located on the Atlantic and Pacific Coasts, and Great Lakes at any time in their assigned sequence.

Aeronautical Radio Aids

Aeronautical radiobeacons and radio ranges are often used by navigators of marine craft in the same manner as marine radiobeacons are used for determining lines of positions. They are particularly useful along coasts where marine broadcast coverage is inadequate. Aeronautical aids situated inland become less trustworthy, so far as ships are concerned, when high land intervenes between them and the coast. They are established to be of primary usefulness to aircraft, and surface craft should use these aids with caution. Only those aeronautical radiobeacons considered to be of use to the mariner have been selected for inclusion in this publication.

AERONAUTICAL RADIOBEACONS. Like marine radiobeacons, these aids broadcast a characteristic signal on a fixed frequency.

NOTE: The assigned frequency of aeronautical radiobeacons is normally from 200 to 415 kHz while the frequency of marine radiobeacons is normally from 285 to 325 kHz. Aeronautical radiobeacons not within the marine radiobeacon band will not normally be listed in this publication.

The range signals are interrupted at intervals to permit broadcast of the identification signal. In aviation publications the range leg bearings are most often given as magnetic bearings toward the station; in this publication they are given as true bearings toward the station. Unless otherwise stated in the station details, aeronautical radio aids mentioned in this publication transmit continuously.

NOTE: Mariners are advised that changes to and deficiencies in aeronautical radio facilities are not always immediately available to maritime interests and the positions are approximate and listed to the nearest minute only.

Obligations of Administrations Operating Radiobeacons

The obligations of nations and other administrations operating radiobeacons are given in Article 43 of the Radio Regulations of the International Telecommunication Union, Geneva.

Accuracy of Bearings Taken Aboard Ship

No exact rules can be given as to the accuracy to be expected in radio bearings taken by a ship as the accuracy depends to a large extent upon the skill of the ship's operator, the condition of the ship's equipment, and the accu-

racy of the ship's calibration curve. Mariners are urged to obtain this information by taking frequent radio bearings when their ship's position is accurately known and by recording the results. Normally, United States radiobeacons are operated in a group of six, each station in a group using the same frequency and transmitting for one minute in its proper sequence, and operate during all periods, either sequenced or continuously, regardless of weather conditions.

SKILL OF OPERATOR: Skill in the operation of the radio direction-finder can be obtained only by practice and by observing the technical instructions for the set in question. For these reasons the operator should carefully study the instructions issued with the set and should practice taking bearings frequently.

OPERATOR'S ERROR: As the operator obtains bearings by revolving the direction-finder coil until the signal disappears or becomes a minimum, the operator can tell by the size of the arc of silence or of minimum strength approximately how accurately the bearing has been taken. For instance, if the minimum is broad and the residual signal covers about 10° with equal strength, it is doubtful if the bearing can be accurately estimated. On the other hand, if a sharp minimum can be obtained, the operator can determine the bearing to within a half of a degree.

In this connection it should be noted that a properly operating and correctly adjusted direction-finder should in no case produce other than a point or arc of absolute silence. That is, there should be no "residual" signal at the point or arc of observation. The sharpness and completeness of the arc of silence are the best indications of a properly operating direction-finder, and their absence is the best indication of the presence of "night effect."

SUNRISE, SUNSET, OR NIGHT EFFECT: Bearings obtained from about half an hour before sunset to about half an hour after sunrise may be subject to errors due to night effect. On some nights this effect is more pronounced than on others and effect is usually greatest during the hours of twilight. Night effect may be detected by a broadening of the arc of minimum signals and by a fluctuation in the strength of the signals. It may also be indicated by difficulty in obtaining a minimum or by a rapidly shifting minimum. It is sometimes accompanied by an actual shift in the direction of the bearings. If it is essential to obtain a bearing when the night effect is pronounced, several bearings should be taken over a short period of time and an average taken of them.

RADIO DIRECTION FINDER WITHOUT GYRO REPEATERS: The ship's compass must be read as the bearing is taken or an error may be introduced equal to the amount that the ship has yawed in the interval between taking the bearing and reading the compass. Any error in the ship's compass must be applied to the bearing.

RECIPROCAL BEARINGS: In some direction-finder sets, the operator cannot tell from which side of the ship the signals are coming. With these sets the operator shall correct both bearings for their respective deviations and give both corrected bearings to the person who is plotting the bearings on the chart. If the mariner is in doubt as to the side of the ship from which the bearings are coming, this difficulty can usually be solved by having another bearing taken after the ship has steamed a short distance and noting in which direction the bearing is changing.

CALIBRATION: It is essential that the radio direction-finder be accurately calibrated in order that the bearings may be corrected for deviation. While the bearings are being taken, other radio antennas on board must be in the same condition as they were when the calibration was made; movable parts of the ship's superstructure such as booms, davits, wire rigging, etc., must be secured in the positions which they occupied when the direction-finder was calibrated. Unusual cargoes such as large quantities of metals and extraordinary conditions of loading may cause errors.

The direction-finder should be recalibrated after any changes have been made in the set or its surroundings (this includes alterations to or changes in position of antennas, wire rigging, boat davits, booms, etc.) whenever there is reason to believe that the previous calibration has become inaccurate, and also at periodic intervals.

The calibration must be made on approximately the same frequency or frequencies as will be used to take bearings because the deviation for several frequencies is not likely to be the same. It is believed that one calibration curve is satisfactory for the normal radiobeacon frequency (285 to 325 kHz), but the instructions issued by the manufacturer of the particular direction-finder in question should be studied in this connection.

To facilitate the calibration of ship's direction-finders, special arrangements have been made by some services for operation of their radiobeacons at times other than their published schedules. Information as to the arrangements made by the United States stations in this respect is as follows:

Sequenced radiobeacons cannot broadcast at any time other than on their assigned operating minute for the purpose of enabling vessels to calibrate their radio direction finders without causing interference. Special radio direction finder calibration transmitters of short range are operated at certain localities to provide continuous calibration service.

The position given for the antenna is the point from which the radiobeacon signal is emitted.

If it is not practicable to determine the time of calibration sufficiently in advance to contact the district commander, request may be made directly to the stations by means of telephone, telegraph, or a whistle signal consisting of three long blasts; followed by three short blasts.

This whistle signal is to be repeated until it is acknowledged by the station through the starting of the transmitter. The same group of signals should be sounded at the termination of calibration.

The work of the station personnel is not confined to standing watch and there may be times when the whistle request for calibration is not immediately heard, due to the noise from operating station machinery, etc. Usually, a repeated signal not too far from the station will attract attention.

“COMPENSATED” RADIO DIRECTION-FINDERS: Many radio direction-finders are “compensated” and no calibration chart or curve is used. Attention is invited to the fact that such compensation is just as vulnerable as the calibration data due to changes made in the set or its surroundings.

CHECK THE CALIBRATION: The calibration of compensation should be checked frequently by taking bearings when the ship’s position is accurately known and the results should be recorded for future reference.

CALIBRATION RADIOBEACONS: In the United States and certain other areas special radiobeacons, primarily for calibrating shipboard direction-finders are in operation. These radiobeacons transmit either continuously during scheduled hours or upon request, as indicated in station details.

COASTAL REFRACTION (OR LAND EFFECT): Errors may occur in bearings taken by ships so located that the line of observation to the radiobeacon passes over land or along the shore line. However, many observations seem to indicate that such errors are negligible when the observing vessel is well out from the shore. Bearings secured entirely over water areas are to be preferred since “land effect” is thus eliminated. Bearings taken at sunset and sunrise are likely to be erratic, and observations taken at these hours should therefore be repeated and checked as may be feasible.

PROGRAM BROADCASTING STATIONS: Before taking bearings on a station broadcasting entertainment programs a mariner should consider that frequency may differ widely from the frequency for which the set is calibrated, that the published location of the station may be that of its studio and not that of its transmitting antenna, that if the station is synchronized with other stations it may be impossible to tell on which station the bearing was taken, and that as the majority of these stations are inland, the coastal refraction may be excessive.

Station Details

FREQUENCY: The frequency listed is that used by the station in transmitting its “Characteristic Signal.” Calling frequencies, if any, will be given under “remarks.”

RANGE: In this book the range of radiobeacons is only approximate and is given merely to assist mariners in

planning their voyages and to inform them of several radiobeacons they will probably hear first. Frequently, when conditions for radio reception are good, radiobeacons may be heard at greater distances than indicated. The mariner who is at a greater distance than the range indicated should attempt to obtain bearings when necessary, and not assume that the radiobeacon will be unheard beyond its indicated range.

GROUP SEQUENCE: Selected radiobeacons are grouped together on the same operating frequency and are assigned a specific sequence of transmission within this group. This reduces station interference and unnecessary returning.

ANTENNA LEAD-IN: Included in the details of many radiobeacons located at or near light stations is a statement of the distance and bearing of the radiobeacon transmitting antenna from the light tower. Use should be made of this information when calibrating the ship’s direction-finding equipment by means of simultaneous visual and radio bearings.

Plotting Radio Bearings

The procedure for converting radio (great circle) bearings as received by direction-finder equipment aboard ship is identical with that used in converting radio bearings supplied by direction-finder stations on shore and is described in section 100E “Plotting Radio Bearings” of Pub. 117, Radio Navigational Aids.

Synchronization for Distance Finding

At some radiobeacon stations, sound signals, either submarine or air or both, are synchronized with the radiobeacon signals for distance finding. Ordinarily, the sound signals do not operate during the transmission period of the radio signal in clear weather. The methods in use employ, as a rule, distinctive signals to indicate the point of synchronization, and make use, for determining distance, of the lag of signals traveling through air or water as compared to the practically instantaneous travel of the radio signals.

In the case of some sound signals, a series of short radio dashes is transmitted at intervals following the synchronizing point, so that by counting the number of such short dashes heard after the distinctive radio signal and before hearing the corresponding distinctive sound signal, the observer obtains the distance, in miles equal to the number of dashes counted, from the sound signal apparatus unless stated otherwise.

In the case of other signals, the observer notes the number of seconds intervening between the reception of the distinctive radio signal and the corresponding sound signal and uses a factor to determine distances in miles as follows:

Submarine signals—multiply the observed numbers of seconds by 0.8 or divide by 1.25 distance in nautical miles.

Air signals—multiply the observed number of seconds by 0.18 or divide by 5.5. For more approximate results or for statute miles, multiply the observed number of seconds by 0.2 or divide by 5.

Tables for finding distance

Interval in seconds	Distances in nautical miles from sound signal source	
	Air	Submarine
1	0.18	0.8
2	0.36	1.6
3	0.54	2.4
4	0.72	3.2
5	0.90	4.0
6	1.08	4.8
7	1.26	5.6
8	1.44	6.4
9	1.62	7.2
10	1.80	8.0
20	3.60	16.0
30	5.40	24.0
40	7.20	
50	9.00	
60	10.80	

REMARKS: Average speed of sound travel in water is 1 nautical mile in 11/4 seconds.

The speed of sound travel is influenced by a number of conditions making it impracticable to state a factor that will give exact results under all conditions. The results obtained by the methods described may be accepted as being accurate to within 10 percent of the distance.

Methods of synchronizing the signals vary and are described or illustrated in official announcements regarding them. It is essential to note carefully the point of synchronization used so that no error will be made through taking time on the wrong signal or the wrong part of it.

In observing air signals it is usually sufficient to use a watch with second hand, although a stop watch is helpful. For submarine signals where the interval is shorter and a time error correspondingly more important, it is essential that a stop watch or other timing device be used. Where the radiobeacon and submarine signals are not received at the same point on the vessel, means of instant communication between two observers should be available or synchronized stop watches provided for each.

Ships not equipped with a DF receiver can take advantage of the distance-finding feature of a radiobeacon station, if equipped with a radio receiver capable of receiving

the transmission. In the case of obtaining distance from a radiobeacon station which is synchronized with a submarine sound signal, the ship must also be equipped with a device for picking up submarine sound signals.

Rotating Loop Radiobeacon

MODE OF OPERATION:

(1) The radiobeacon consists of a rotating loop transmitter having directional properties by which an observer in a ship can obtain his bearing from the beacon without the use of a direction-finder. Any ordinary receiving set capable of being tuned to the radiobeacon's frequency may be used. The only other equipment required is a reliable stop watch or chronograph with a sweep second hand. Stop watches and clocks with dials graduated in degrees may be used, from which bearings may be read directly without any mathematical calculation.

(2) During each revolution of the beacon, the signals received by the observer will rise and fall in intensity, passing through a maximum and a minimum twice each minute. The positions of minimum intensity, which occur at intervals of thirty seconds from one another, are very sharp and can be accurately observed. These are, therefore, used for navigation purposes.

The beacon may be regarded as having a line or beam of minimum intensity which rotates at a uniform speed of 360° in 1 minute (i.e. 6° in 1 second) based on the true meridian as starting point. Therefore, if the observer can (a) identify the beacon and (b) measure the number of seconds which this minimum beam takes to reach their position starting from the true meridian, this number multiplied by six will give their true bearing from the beacon or its reciprocal.

The signals which enable the beacon to be identified and the bearing to be calculated are described in the following paragraphs:

Signals transmitted by the beacon: Each transmission from the beacon lasts for 4 minutes; the beacon is then silent for 8 minutes, and automatically starts again at the end of the silent period. Each transmission consists of two parts: (a) the identification signal of the station set at a slow speed for the first minute, commencing when the minimum beam is true east and followed by a long dash of about 12 seconds duration; (b) the signal group commencing when the minimum beam is approaching the true meridian, and consisting of (i) the north starting signal, which is the letter V followed by two dots (•• — ••); (ii) a long dash of about 12 seconds duration; (iii) the east starting signal, which is the letter B followed by two dots (— •• ••); and (iv) a long dash for about 42 seconds.

The navigation signals are repeated during the remainder of the transmission and signals cease when the minimum beam is in the east and west position.

INSTRUCTIONS FOR TAKING BEARINGS

- (i) Set stop watch to zero.
- (ii) Listen for identification signal.
- (iii) When the first long dash begins (at A on diagram) get ready for the "north signal."
- (iv) After the "north signal," start stop watch exactly at beginning of long dash (see "00 seconds" on diagram) counting one-two with the two preceding dots, and 3 for the start of the stop watch.
- (v) Listen for minimum and note its exact time by stop watch.

NOTE: If stop watch is graduated in degrees note exact angle, which is the bearing.

- (vi) Multiply number of seconds by 6° for bearing.
- (vii) Determine whether bearing is direct or reciprocal.
- (viii) If the "north signal" is faint, use the "east signal," but add 090° to final bearing.

Particular attention is directed to the following:

- (a) The stop watch must be started exactly at the beginning of the long dash for each series of observations.
- (b) The time of occurrence of the minimum must be read to the nearest fifth of a second.
- (c) The bearing obtained will be either the direct bearing or its reciprocal.
- (d) When using the east signal, add 090° to obtain bearings from true north.
- (e) The beacon is set up on the true meridian, and no correction is required for magnetic variation.
- (f) No quadrantal error arises, and no corrections are necessary except as in (c) and (d) above.

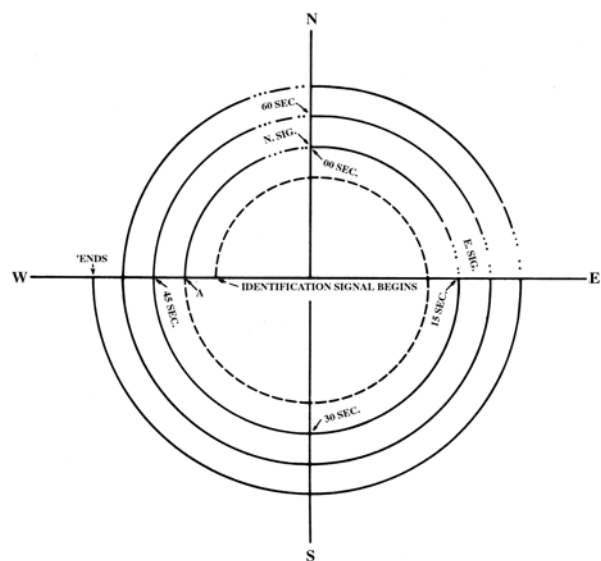
(A correction must, of course, be made for convergency; this should be applied as if the beacon were a shore radio direction-finder station.)

(g) A comparatively large error of bearing may occur due to inaccuracy in the stop watch, and to obviate this,

observers or navigators should check their stop watches on the beacon station before taking bearings. This can easily be done by checking the time by stop watch of the complete revolution of the beacon transmission. Any error found can then be allowed for.

Caution

Due to the many factors which enter into the transmission and reception of radio signals, a mariner cannot practically estimate its distance from a radiobeacon either by the strength of the signals received or by the time at which the signals were first heard. Mariners should give this fact careful consideration in approaching radiobeacons. A diagram showing the signals used is given below.



ROTATING RADIOBEACON
SIGNAL DIAGRAM

DESCRIPTION

(Radiobeacons)

Information is tabulated in eight columns as follows:

Column 1: The number assigned to each radiobeacon by this Agency.

Column 2: Name and/or descriptive location of the radiobeacon.

Column 3: Approximate latitude and longitude of the radiobeacon to the nearest tenth of a minute.

Column 4: Radiobeacon characteristics. Included in this column are the Morse code, period in seconds, length of transmission and silence time.

Column 5: Range (approximate) in nautical miles.

Column 6: Group sequence. Selected radiobeacons are grouped together on the same operating frequency and are assigned a specific sequence of transmission within this group. This reduces station interference and unnecessary return.

Column 7: Frequency (given in kilohertz) and amplitude modulation (see Table Symbols).

Column 8: Remarks. Transmission synchronization, type of radiobeacon (marine, aero, etc.), calibration, antenna lead-in, calling frequencies, distance-finding information, service charges, hours of transmission, directional signals and other pertinent information.

ABBREVIATIONS

aero aeronautical
tr transmission
si silence
s. seconds
(4) 4 times
Transmission is continuous unless otherwise stated.

TABLE OF SYMBOLS

LEGEND

- (1) Type of modulation of the main carrier.
- (2) Nature of signal(s) modulating the main carrier.
- (3) Type of “information” to be transmitted. “Information” does not include information of a constant, unvarying nature such as provided by standard frequency emissions, continuous wave and pulse radars, etc.

AMPLITUDE MODULATION:

N0N

- (1) Emission of an unmodulated carrier.
- (2) No modulating signal.
- (3) No information transmitted.

A1A

- (1) Double-sideband.
- (2) Single channel containing quantized or digital information without the use of a modulating subcarrier.
- (3) Telegraphy (for aural reception).

A2A

- (1) Double-sideband.
- (2) Single channel containing quantized or digital information with the use of a modulating subcarrier.
- (3) Telegraphy (for aural reception).

A3E

- (1) Double-sideband.
- (2) Single channel containing analog information.
- (3) Telephony (including sound broadcasting).

R3E

- (1) Single-sideband (reduced or variable level carrier).
- (2) Single channel containing analog information.
- (3) Telephony (including sound broadcasting).

B8E

- (1) Independent sidebands.
- (2) Two or more channels containing analog information.
- (3) Telephony (including sound broadcasting).

H2A

- (1) Single-sideband (full carrier).
- (2) Single channel containing quantized or digital information with the use of a modulating subcarrier.
- (3) Telegraphy (for aural reception).

H3E

- (1) Single-sideband (full carrier).
- (2) Single channel containing analog information.
- (3) Telephony (including sound broadcasting).

J3E

- (1) Single-sideband (suppressed carrier).
- (2) Single channel containing analog information.
- (3) Telephony (including sound broadcasting).

A3C

- (1) Double-sideband.
- (2) Single channel containing analog information.
- (3) Facsimile.

A3F

- (1) Double-sideband.
- (2) Single channel containing analog information.
- (3) Television (video).

B7D

- (1) Independent sidebands.
- (2) Two or more channels containing quantized or digital information.
- (3) Data transmissions, telemetry, telecommand.

Note: With 6 kHz. EDW operation in the bands below 30 MHz allocated exclusively for Maritime Mobile Service (FC, MO).

FREQUENCY (OR PHASE) MODULATION:**F1B**

- (1) Frequency modulation.
- (2) Single channel containing quantized or digital information without the use of a modulating subcarrier.
- (3) Telegraphy (for automatic reception).

F2A

- (1) Frequency modulation.
- (2) Single channel containing quantized or digital information with the use of a modulating subcarrier.
- (3) Telegraphy (for aural reception).

F3E

- (1) Frequency modulation.
- (2) Single channel containing analog information.
- (3) Telephony (including sound broadcasting).

F3C

- (1) Frequency modulation.
- (2) Single channel containing analog information.
- (3) Facsimile.

F3F

- (1) Frequency modulation.
- (2) Single channel containing analog information.
- (3) Television (video).

P1B

- (1) Sequence of unmodulated pulses.
- (2) Single channel containing quantized or digital information without the use of a modulating subcarrier.
- (3) Telegraphy (for automatic reception).

Pulse Modulation:

GHz = gigahertz

kHz = kilohertz

MHz = megahertz

DIFFERENTIAL GLOBAL POSITIONING SYSTEM (DGPS)

Differential Global Positioning System (DGPS) is a radio-based navigation system that eliminates errors in a GPS receiver that will allow the accuracy level to be significantly enhanced. DGPS accuracy can be 10 meters or better, compared with 100 meters or better with GPS. This is possible by placing a high-performance GPS receiver (reference station) at a known location. Because the receiver knows its exact location, it can determine the errors in the satellite signals. The satellite measures the ranges to each satellite using the signals received and comparing these measured ranges to the actual ranges calculated from its known position. The total error is the difference between the measured and calculated range. The error data for each tracked satellite is formatted into a correction message and transmitted to GPS users. The correction message format follows the standard established by the Radio Technical Commission for Maritime Services, Special Committee 104 (RTCM-SC104). These differential corrections are then applied to the GPS calculations, thus removing most of the satellite signal error and improving accuracy.

Terms for understanding DGPS:

DGPS Correction Receiver

A DGPS correction receiver decodes the signals received from a reference site. Data is formatted into a serial RTCM SC104 data stream and provided to the remote GPS receiver. There are many types of DGPS correction receivers.

GPS Receivers

The GPS receiver measures ranges to each satellite, but

before the measurements are used to calculate position, corrections received from the DGPS receiver are applied to the measurements. The position is then calculated using the corrected range measurements providing vastly increased accuracy.

Modulator

Depending on the transmission format, the modulator encodes the data as necessary for transmission.

Reference Station

The reference station GPS receiver knows exactly the position of its antenna, therefore it knows what each satellite range measurement should be. It measures the ranges to each satellite using the received signals just as if it was going to calculate position. The measured ranges are subtracted from the known ranges and the result is range error. The range error values for each satellite are formatted into messages in the RTCM SC104 format and transmitted continuously.

Transmitter

The transmitter is basically a power amplifier which is connected to an antenna system. The modulated carrier is amplified and driven to the antenna. In the United States Coast Guard system, the transmitter is 250-1000 Watts and operates in the 300Khz frequency range. The amplified signal is radiated via the antenna to remote DGPS receivers for real-time position correction.

DESCRIPTION

(Differential GPS Stations)

Information is tabulated in eight columns as follows:

Column 1: The number assigned to each DGPS Station by this Agency.

Column 2: Name of the DGPS Station

Column 3: Approximate latitude and longitude of the DGPS Transmitting Station to the nearest tenth of a minute.

Column 4: Station ID which can be found in the IALA Master list. No two stations have the same ID. **T** denotes the Transmitting Station, **R** denotes the Reference Station.

Column 5: Range (approximate) in nautical miles.

Column 6: Frequency in kHz.

Column 7: Transfer Rate which equates to the baud rate and will be published as a whole number without any additional abbreviations such as “bps” (bits per second)

Column 8: Remarks. This column contains information about the reference stations and messages types transmitted. GPS Message Type Numbers are 1, 3, 4, 5, 6, 7, 9, 15 and 16. (*Refer to message type descriptions below*)

GPS MESSAGE TYPE NUMBER INDICATORS

1	Differential GNSS corrections (full set of satellites)
3	Reference stations parameters
4	Datum used
5	Constellation health
6	Null frame (no information)
7	Radiobeacons Almanacs
9	Sub-set differential GNSS corrections
15	Ionospheric corrections
16	Special messages

Section 1

South Coast of Norway

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
OSLOFJORDENS:							
4 B 2506	-Faerder.	59° 01.6' N 10° 31.5' E	Fl.(3)W. period 30s	154 47	19	Red metal tower, white band; 141.	DGPS Station.
	-RACON		T(-)		19		(3 & 10cm).
8 B 2510	Store Faerder, N. point.	59° 04.5' N 10° 31.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	41 12	W. 9 R. 7 G. 6	Building; 16.	G. 038°-052°30', W.-116°30', R.-128°30', W.-133°30', G.-172°, R.-189°, W.- 194°, G.-205°30', W.- 209°30', R.-212°30', W.- 313°, G.-317°30'.
12 B 2219	Torbjornskjaer.	58° 59.8' N 10° 46.9' E	F.Fl.W. period 10s	79 24	10	Tower; 59.	F.W. reduced intensity.
SAEKKEN:							
16 B 2193	-Saekkefluene.	58° 59.0' N 11° 04.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	23 7	4	Iron tripod; 30.	
20 B 2194	-Glan.	58° 59.6' N 11° 04.1' E	Oc.W.R.G. period 6s	19 6	W. 6 R. 4 G. 4	Tripod; 20.	R. 259°24'-267°24', W.- 270°06', G.-327°, W.- 350°36', R.-140°06', G.- 162°24'. Shown Jul. 1 to Jun. 10.
24 B 2195	-Reiertangen, Sore Sandoya E. side.	59° 01.0' N 11° 06.6' E	Oc.(2)W.R.G. period 8s	39 12	W. 10 R. 8 G. 8	Post; 10.	G. 200°-209°24', W.-212°42', R.-253°06', W.-299°30', R.-009°30', G.-018°, W.- 028°, R.-034°24'. Shown Jul. 1 to Jun. 10.
28 B 2194.5	-Herfolrenna, E. side.	59° 00.2' N 11° 03.5' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	3	Post.	Shown Jul. 1 to Jun. 10.
SVINESUND:							
32 B 2198	-Sponvikskansen, N. side of sound.	59° 05.3' N 11° 13.5' E	Oc.W.R.G. period 6s	29 9	W. 10 R. 7 G. 7	Column; 13. Floodlit.	G. 240°06'-246°18', R.- 063°18', W.-091°12', G.- 091°36'. Shown Jul. 1 to Jun. 10.
40 C 0275	-Bjalvarp, S.	59° 05.6' N 11° 15.0' E	Q.G.	19 6	2	Shed, white lantern. Floodlit.	
44 B 2201	-Rorbek.	59° 05.7' N 11° 15.1' E	Iso.R. period 4s	26 8	3	Post.	Visible 239°06'-358°48'.
52 B 2203	-Blasoppynnten, on point W. of Blasoppbukta.	59° 05.9' N 11° 16.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	26 8	3	Post.	Shown Jul. 1 to Jun. 10.
56 B 2204	-Krakenebbet, N. side of the sound.	59° 06.0' N 11° 17.3' E	Q.R.	19 6	2	Post.	Shown Jul. 1 to Jun. 10.
60 B 2205	-Knivsoyholmen, S. side of island.	59° 06.7' N 11° 19.5' E	Oc.(2)W.R.G. period 8s	30 9	W. 7 R. 5 G. 5	Post; 10.	G. 231°54'-252°24', W.- 258°30', R.-056°48', W.- 065°, G.-084°36'. Shown Jul. 1 to Jun. 10.
64 C 0273	-Svart Jan (S.).	59° 06.7' N 11° 19.6' E	Iso.G. period 2s	16 5	2	White shed, lantern. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
68 B 2207	-Skysskafferen.	59° 06.0' N 11° 22.5' E	Oc.W.R.G. period 6s	10 3	W. 11 R. 8 G. 8	Post; 10.	G. 325°48'-338°42', W.- 341°30', R.-127°42', W.- 132°30', G.-165°30', W.- 170°36', R.-173°12'. Shown Jul. 1 to Jun. 10.
IDEFJORDEN:							
72 B 2209	-Floborg.	59° 02.4' N 11° 25.1' E	Oc.(2)W.R.G. period 8s	23 7	W. 9 R. 7 G. 7	Building; 20.	G. 320°22'-334°49', W.- 157°13', R.-161°05'. Shown Jul. 1 to Jun. 10.
SINGLEFJORDEN:							
76 B 2211	-Haslauflu Range, front.	59° 06.5' N 11° 10.2' E	Oc.W.R.G. period 6s	20 6	W. 10 R. 7 G. 7	Cairn; 26.	G. 308°36'-334°30', W.- 007°06', R.-015°42', W.- 037°42', G.-140°, W.- 211°30', R.-217°. Shown Jul. 1 to Jun. 10.
80 B 2211.1	--Hykkelen, rear, about 2 km. 016°12' from front.	59° 07.5' N 11° 10.8' E	Oc.W. period 6s	52 16		9 Post; 30.	Visible 011°12'-021°12'. Intensified on range line. Shown Jul. 1 to Jun. 10.
92 B 2214	-Lauskjaer Range, front.	59° 06.5' N 11° 06.4' E	Oc.W.R.G. period 6s	19 6	W. 10 R. 7 G. 7	Tripod; 20.	G. 086°42'-100°30', W.- 114°42', R.-185°18', W.- 314°18', G.-324°18', W.- 335°, R.-349°54', W.- 351°54', G.-354°12'.
96 B 2214.1	--Singloy, rear, 700 meters 108° from front.	59° 06.4' N 11° 07.1' E	Oc.W. period 6s	56 17		10 Post; 13.	Intensified on range line. Visible 102°48'-112°48'. Shown Jul. 1 to Jun. 10.
100 B 2216	-Terneskaerene, NE. side of Kirkoy.	59° 05.2' N 11° 05.9' E	Oc.(3)W.R.G. period 10s	15 5		9 Tripod; 20.	R. 113°30'-125°, W.-128°30', G.-213°30', R.-250°30', W.-253°30', G.-288°30', W.-300°, R.-345°, G.- 055°30', R.-058°. Shown Jul. 1 to Jun. 10.
104 B 2217	Ramsoy, N. Point.	59° 07.3' N 11° 01.1' E	Fl.W. period 3s fl. 1s, ec. 2s	19 6		8 Post; 10.	Shown Jul. 1 to Jun. 10.
108 B 2218	-W. side.	59° 07.1' N 11° 00.8' E	Oc.(3)W.R.G. period 10s	22 7	W. 9 R. 7 G. 7	Post; 10.	G. 014°30'-021°30', W.- 025°30', R.-094°48', G.- 110°12', W.-131°36', R.- 150°12'.
112 B 2220	Tresteinene, Hvaler.	59° 01.6' N 10° 53.9' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	48 15	W. 8 R. 6 G. 5	Building; 26.	W. 032°30'-034°12', G.- 048°24', R.-078°06', G.- 090°06', W.-117°48', R.- 272°18', W.-278°54', G.- 300°30', W.-308°24', R.- 032°30'.
RACON				T(-)		13	(3 & 10cm).
114 B 2221	Vidgrunnen.	59° 01.6' N 10° 57.6' E	V.Q.(6)+L.Fl.W. period 10s	33 10		9 Post; 36. Floodlit.	
LAUERSVAELJEN:							
116 B 2222	-Homlungen, S. side of island.	59° 01.0' N 11° 01.4' E	Oc.W.R.G. period 6s	44 14	W. 10 R. 8 G. 8	Tower; 39.	W. 239°-083°12', G.-094°48', W.-095°42', R.-116°12'.
120 B 2224	-Borholmen Range, front.	59° 00.8' N 11° 02.6' E	Oc.(2)W.R.G. period 8s	13 4	W. 5 R. 4 G. 3	Post; 10.	G. 077°06'-095°30', W.- 096°54', R.-212°42', W.- 215°36', G.-241°06', W.- 243°30', R.-250°54'. Shown Jul. 1 to Jun. 10.
124 B 2224.1	--Rear, Sauholmen, W. side of island, 678 meters 096°06' from front.	59° 00.8' N 11° 03.5' E	Oc.(3)W.R.G. period 10s	41 12	W. 6 R. 4 G. 4	Post; 10.	G. 075°18'-077°30', W.- 122°12', R.-161°18'. Shown Jul. 1 to Jun. 10.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
128 B 2226	Kuskjaer, Gravningsund.	59° 01.5' N 11° 05.9' E	Iso.W.R.G. period 4s	20 6	W. 3 R. 2 G. 2	Tripod; 20.	G. 062°18'-072°24', W.- 074°06', R.-221°54', W.- 261°36', G.-281°42'. Shown Jul. 1 to Jun. 10.
132 B 2232	Fugletangskjaer, off SE. side of Asmaloy.	59° 02.1' N 10° 58.0' E	Iso.R. period 4s	20 6	4	Post; 20. Floodlit.	
136 B 2228	Viker, S. mole, head.	59° 02.2' N 10° 57.0' E	Iso.R. period 2s	20 6	1	Post; 16.	Shown Jul. 1 to Jun. 10.
139 B 2233.5	Kvernskjaergrunnen.	59° 02.3' N 10° 58.3' E	Iso.G. period 4s	26 8	4	Column; 49. Floodlit.	
140 B 2233	-Habutangen, E. side of Asmaloy.	59° 02.8' N 10° 58.0' E	Iso.R. period 2s	20 6	5	Post; 20. Floodlit.	
144 B 2234	-Dodvikpynten.	59° 04.0' N 10° 57.9' E	Iso.R. period 4s	20 6	4	Post; 10. Floodlit.	
145 B 2234.5	-Lubbegrunnen.	59° 04.1' N 10° 58.4' E	Oc.(3)W.R.G. period 10s	26 8	W. 6 R. 4 G. 4	Column; 59. Floodlit.	G. 002°54'-357°18', W.-359°, R.-002°54'.
148 B 2235	-Kuskjaer.	59° 04.5' N 10° 58.4' E	Iso.R. period 2s	16 5	4	Post; 16. Floodlit.	
156 B 2240	-Loperungen Range, front.	59° 05.2' N 10° 58.5' E	Oc.W. period 6s	47 14	5	Post; 10.	Visible 130°-220°.
160 B 2240.1	--Rear, Bratholmen, W. side of island, 1,349 meters 175°54' from front.	59° 04.5' N 10° 58.6' E	Oc.W. period 6s	89 27	6	Post; 10.	Visible 169°30'-184°.
160.5 B 2240.5	-Loperungbaen.	59° 05.3' N 10° 58.4' E	Iso.G. period 2s	20 6	4	Column; 26. Floodlit.	
161 B 2241	-Tjellholmgrunnen.	59° 06.4' N 10° 58.2' E	Iso.R. period 4s	23 7	4	Post; 23. Floodlit.	
162 B 2241.5	-Vestre Fugleskjaergrunnen.	59° 06.8' N 10° 58.3' E	Iso.G. period 4s	23 7	4	Column; 23. Floodlit.	
164 B 2243	Belgen, E. side of island.	59° 08.0' N 10° 58.0' E	Iso.R. period 4s	23 7	4	Post. Floodlit.	
165 B 2245	Flyndregrunnen.	59° 09.3' N 10° 57.7' E	Q.W.	20 6	4	Column; 49. Floodlit.	
168 B 2244	Kalkegrunnen.	59° 08.6' N 10° 58.1' E	Iso.G. period 4s	16 5	4	Post; 16. Floodlit.	
FREDRIKSTAD:							
172 B 2246	-Alshus White Range, front.	59° 10.3' N 10° 57.2' E	Iso.W. period 2s	16 5		Post.	
176 B 2246.1	--Rear, on pier, 356°42' from front.	59° 10.3' N 10° 57.2' E	Iso.W. period 2s	36 11		Post.	
180 B 2248	-Alshus Range, front.	59° 10.3' N 10° 57.2' E	F.R.	10 3		Post.	
184 B 2248.1	--Rear, 178° from front.	59° 10.3' N 10° 57.2' E	F.R.	52 16		Post.	
188 B 2252	-Vaterland Range, front.	59° 11.1' N 10° 57.1' E	F.R.	32 10	2	Post.	
192 B 2252.1	--Rear, 440 meters 355°36' from front.	59° 11.3' N 10° 57.1' E	F.R.	68 21	2	Post. Floodlit.	
196 B 2250	-Kaldera Range, front.	59° 10.9' N 10° 57.1' E	Oc.W.R.G. period 6s	34 10	W. 6 R. 4 G. 4	Post; 16.	G. 157°54'-170°54', W.- 174°06', R.-349°18', W.- 351°42', G.-003°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
200 B 2250.1	--Rear, about 3.22 km. 351°24' from front.	59° 12.6' N 10° 56.6' E	Oc.W.	131 40	12	Tower.	
HVALER:							
208 B 2258	-Asmalsund, W. point of Asmaloy.	59° 03.3' N 10° 54.9' E	Oc.(3)W.R.G. period 10s	16 5	W. 5 R. 4 G. 3	Building; 26.	R. 338°36'-001°48', W.-007°, G.-024°30', W.-030°54', R.-103°54', G.-155°48', W.-204°48', R.-219°30'.
212 B 2262	-Utgardskilen, W. side of Sauholmen.	59° 04.3' N 10° 52.0' E	Oc.W.R.G. period 6s	21 6	W. 5 R. 3 G. 3	Tripod; 20.	G. 009°12'-030°24', W.-041°24', R.-183°24', G.-194°12'.
213 B 2262.5	--W. mole.	59° 04.6' N 10° 52.2' E	Iso.R. period 2s	19 6	3	Post.	
214 B 2263	-Torskeskjaer.	59° 04.5' N 10° 52.1' E	Fl.G. period 3s	23 7	3	Post; 20.	
216 B 2260	-Skjelsbusund, Skjelholmen, E. side.	59° 04.0' N 10° 53.0' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	Column; 10.	R. 319°24'-323°12', W.-326°06', G.-331°36', W.-334°06', R.-343°18', G.-054°18', W.-063°18', R.-088°12', W. 106°24'-255°54'.
220 B 2266	-Papperhavn, on Lyngholmen.	59° 06.5' N 10° 49.9' E	Oc.(3)W.R.G. period 10s	55 17	W. 7 R. 5 G. 5	Building; 23.	R. 012°42'-022°30', G.-030°48', W.-033°24', R.-040°12', W.-051°18', G.-094°48', R.-109°12', W.-123°48', G.-145°36', W.-151°06', R.-177°, W.-179°54', G.-228°30'. Shown Jul. 1 to Jun. 10.
224 B 2267	Stangeskjaer.	59° 08.4' N 10° 53.4' E	Iso.R. period 2s	36 11	4	Cairn; 27.	
228 B 2268	Tenneskjaer, Leira, E. side.	59° 08.1' N 10° 54.1' E	Oc.W.R.G. period 6s	13 4	W. 10 R. 8 G. 8	Post; 20.	R. 083°12'-096°36', W.-105°54', G.-290°06', W.-296°06', R.-302°12'.
KJOKOYASUND:							
232 B 2270	-Arisholmen, S. point.	59° 08.0' N 10° 55.0' E	Iso.R. period 6s	16 5	2	Post.	
236 B 2271	-Kalkgrunnen.	59° 08.1' N 10° 55.7' E	Iso.R. period 2s	22 7	4	Tripod; 26.	
238 B 2271.5	-Haholmbaen.	59° 08.1' N 10° 55.9' E	Q.W.	19 6	4	Post; 30.	
240 B 2272	Kjokov Range, front.	59° 08.3' N 10° 56.5' E	Oc.R. period 6s	36 11	3	Post.	Visible 056°-064°.
244 B 2272.1	--Rear, 060° from front.	59° 08.4' N 10° 56.6' E	Oc.R. period 6s	52 16	3	Post.	Visible 056°-064°.
248 B 2276	-Raketangen, SE. side of Krakeroy.	59° 08.3' N 10° 56.3' E	Q.R.	13 4	2	Post.	
252 B 2278	-Kjokoyaskjaeret.	59° 08.4' N 10° 56.5' E	Iso.G. period 2s	16 5	4	Post.	
256 B 2280	Tommerhella, E. side of Krakeroy.	59° 09.2' N 10° 57.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	39 12	1	Post, lantern; 10.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
FREDRIKSTAD:							
260 B 2284	-Struten, middle of island.	59° 07.1' N 10° 44.5' E	Oc.W.R.G. period 6s	62 19	W. 11 R. 8 G. 8	White lantern; 33.	G. 314°18'-329°18', W.- 332°42', R.-358°, W.- 047°, G.-054°24', W.- 155°18', R.-183°48', G.- 212°24', W.-251°48', R.- 257°.
264 B 2288	-Stromtangen (Torgauten), S. point of spit.	59° 09.1' N 10° 49.7' E	Oc.(2)W.R.G. period 8s	48 15	W. 10 R. 8 G. 8	Column, white lantern; 26.	R. 215°18'-219°12', G.- 229°42', W.-276°30', R.- 289°48', G.-294°24', W.- 300°24', R.-353°24', G.- 358°, W.-359°54', R.- 021°42', G.-061°06', W.- 067°, R.-072°54', G.- 077°30', W.-086°48', R.- 098°.
268 B 2290	-Gasungene, W. side of river.	59° 10.8' N 10° 52.3' E	Oc.W.R.G. period 6s	19 6	W. 4 R. 3 G. 3	Tripod, white lantern; 16.	R. 194°-214°36', W.-216°54', G.-359°36', W.-019°, R.- 034°42'.
272 B 2291	-Krosnesfjellet, W. side of river.	59° 11.9' N 10° 53.8' E	Fl.R. period 5s fl. 0.5s, ec. 4.5s	11 3	2	Post, lantern.	
276 B 2292	-Hutholmen, SE. side of islet.	59° 12.3' N 10° 54.2' E	Q.W.		3	Post, lantern.	
OSLOFJORDEN:							
324 B 2320	-Garnholmen, S. entrance to Hanke(Hankoy) sundet.	59° 11.5' N 10° 45.9' E	Iso.W.R.G. period 6s	42 13	W. 8 R. 6 G. 6	Tripod; 20.	R. 242°-253°24', W.-254°48', G.-270°30', W.-278°30', R.-339°36', W.-001°12', G.-013°54', W.-023°, R.- 079°54', W.-114°36', G.- 124°42', R.-139°12'. Shown Jul. 1 to Jun. 10.
328 B 2318	-Slevik, Stensholmen.	59° 10.9' N 10° 47.9' E	Oc.(3)W.R.G. period 10s	39 12	W. 8 R. 6 G. 5	Column, lantern; 23.	G. 312°30'-322°, R.-011°30', G.-032°30', W.-037°, R.- 142°30', W.-144°30', G.- 208°30', W.-209°, R.- 231°. Shown Jul. 1 to Jun. 10.
332 B 2324	-Flataguri, W. of Hankoy.	59° 12.7' N 10° 44.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	30 9	4	Post, lantern; 26.	Shown Jul. 1 to Jun. 10.
336 B 2326	-Veslekalv, off N. extremity of Rauoy.	59° 15.2' N 10° 42.2' E	Iso.W.R.G. period 4s	33 10	W. 4 R. 2 G. 2	White lantern; 10.	R. 042°36'-060°54', W.- 127°06', G.-164°42', W.- 170°18', R.-197°, W.- 202°, G.-205°24', R.- 224°30', W.-228°48', G.- 287°42', R.-341°06', W.- 345°48', G.-352°48'. Shown Jul. 1 to Jun. 10.
340 B 2328	-Engelsviken, pier, head.	59° 14.9' N 10° 44.0' E	Oc.G. period 6s			Post, white lantern; 23.	Shown Jul. 1 to Jun. 10.
344 B 2328.5	-Engelsviken, S. point of Engelsvikoy.	59° 15.0' N 10° 43.9' E	Oc.R. period 6s			Post, lantern; 10.	Shown Jul. 1 to Jun. 10.
348 B 2330	-Larkollen, Hvitnesbaen.	59° 19.4' N 10° 40.1' E	Oc.W.R.G. period 6s	17 5	W. 6 R. 5 G. 4	Post; 10.	G. 331°42'-341°, W.-343°24', R.-023°18', W.-031°42', G.-152°24', W.-157°30', R.-164°48'.
352 B 2334	-Revlingen, NW. point of island.	59° 23.9' N 10° 37.9' E	Oc.W.R.G. period 6s	13 4	W. 6 R. 4 G. 4	Tripod; 10.	G. 346°30'-000°54', W.- 047°18', R.-084°42', W.- 128°06', G.-195°30', W.- 227°48', R.-230°18'.
356 B 2336	-Verlebutka, mole, head.	59° 25.7' N 10° 39.3' E	Oc.(2)W.R.G. period 8s	43 13	W. 3 R. 2 G. 2	Post.	G. 250°12'-009°06', W.- 012°06', R.-031°12', W.- 036°12', G.-119°36'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
360 B 2346	-Gullholmen, W. side of Jeloya, on small islet.	59° 26.1' N 10° 34.6' E	Oc.W.R.G. period 6s	52 16	W. 11 R. 8 G. 8	Post; 26.	R. 341°24'-346°48', W.- 000°36', G.-003°06', W.- 060°42', R.-114°30', W.- 188°18', G.-204°. Shown Jul. 1 to Jun. 10.
364 B 2350	-Kippenes, E. side of Jeloya, Mossesundet.	59° 29.2' N 10° 40.5' E	Oc.(2)W.R.G. period 8s	33 10	W. 6 R. 4 G. 4	Post; 23.	R. 174°42'-186°06', W.- 007°54', R.-011°54', G.- 015°. Shown Jul. 1 to Jun. 10.
368 B 2352	-Sauholmene, S. side of islet in Sonsbukta.	59° 30.7' N 10° 40.2' E	Iso.W.R.G. period 6s	42 13	W. 4 R. 2 G. 2	White lantern; 10.	R. 345°42'-347°24', W.-350°, G.-108°48', W.-119°24', R.-128°24', W.-161°42', G.-182°48', W.-186°, R.- 189°42'. Shown Jul. 1 to Jun. 10.
OSLOFJORDENS:							
369 B 2352-6	-Bevoykollen.	59° 31.7' N 10° 37.4' E	Q.W.			Metal post. Floodlit.	
OSLOFJORDEN:							
372 B 2354	-Filtvet.	59° 34.3' N 10° 37.1' E	Oc.(2)W.R.G. period 8s	43 13	W. 6 R. 4 G. 4	Post; 46. Floodlit.	R. 175°30'-183°24', W.- 337°30', G.-010°12', W.- 024°, R.-031°12'. Shown Jul. 1 to Jun. 10.
380 B 2355	--N.	59° 35.5' N 10° 37.0' E	F.R.	43 13		3 Post; 20.	Visible 284°-033°. Marks submarine cables. Private light.
384 B 2358	-Elle.	59° 38.4' N 10° 38.2' E	Oc.(2)W.R.G. period 8s	13 4	W. 5 R. 4 G. 4	White lantern.	R. 351°42'-358°06', W.- 138°06', G.-155°18', W.- 160°12', R.-163°48'. Shown Jul. 1 to Jun. 10.
386 B 2360	-Slottet, W. jetty, head.	59° 39.9' N 10° 36.1' E	Fl.R. period 3s			1 Column.	
386.1 B 2360.1	--E.	59° 39.8' N 10° 36.2' E	Fl.G. period 3s			1 Column.	
386.5 B 2360.3	-Smaskjaerene.	59° 40.0' N 10° 36.8' E	Oc.(3)R.G. period 10s			White concrete pillar, red bands; 30. Floodlit.	R. 106°30'-006°, G.-106°30'.
386.6 B 2360.32	-Drobakgrunnen.	59° 40.0' N 10° 37.2' E	Oc.(3)R.G. period 10s	23 7	R. 4 G. 3	Post; 69. Floodlit.	R. 048°36'-114°36', G.- 048°36'.
387 B 2360.5	-Bergholmen, E.	59° 40.3' N 10° 35.5' E	Iso.G. period 6s			3 Post, triangular daymark point up. Floodlit.	
387.1 B 2360.7	--W.	59° 40.4' N 10° 35.0' E	Iso.G. period 4s			Post, triangular daymark point up. Floodlit.	
388 B 2361	-Stedgrunnen, W. end of shoal.	59° 40.6' N 10° 34.2' E	Q.W.	16 5		5 Post, lantern.	Shown Jul. 1 to Jun. 10. Private light.
394 B 2363	-Haoytangen.	59° 40.5' N 10° 36.0' E	Iso.W. period 4s			3 Post, triangular daymark point up. Floodlit.	
396 B 2364	-Kaholmen, N. island, E. side.	59° 40.7' N 10° 36.5' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 9 G. 9	Post; 10.	G. 162°30'-163°30', W.-167°, R.-263°30', G.-336°30', W.-347°, R.-355°. Shown Jul. 1 to Jun. 10.
400 B 2374	-Askholmene, E. islet of group.	59° 42.2' N 10° 35.5' E	Iso.R. period 2s	26 8		2 Post; 20. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
404 B 2376	-Storegrunnen, center of shoal.	59° 42.6' N 10° 35.3' E	Oc.(2)W.R.G. period 8s	23 7	W. 5 R. 3 G. 3	Post; 16.	R. 068°30'-143°12', W.- 144°48', G.-164°18', W.- 165°24', R.-229°54', W.- 285°54', R.-339°18', W.- 340°18', G.-359°18'. Shown Jul. 1 to Jun. 10.
405 B 2375	-Torskekrakken.	59° 42.3' N 10° 35.0' E	Fl.G. period 5s	23 7		Post; 26. Floodlit.	
408 B 2370	-Tronstadodden Range, front.	59° 41.5' N 10° 35.5' E	Oc.(2)W.R.G. period 8s	39 12	W. 11 R. 9 G. 8	Post; 39.	G. 124°-160°06', W.-161°30', R.-195°12', G.-310°54', W.-319°54', R.-324°12'. Shown Jul. 1 to Jun. 10.
412 B 2370.1	--Sore Tronstadodden, rear, 50 meters 160° from front.	59° 41.5' N 10° 35.5' E	Oc.W. period 6s lt. 5s, ec. 1s	59 18	12	Cairn; 10.	Visible 155°-165°. Intensified on bearing 160°. Shown Jul. 1 to Jun. 10.
413 B 2368	-Langebat.	59° 41.1' N 10° 36.5' E	Iso.W.G. period 2s		W. 5 G. 3	White concrete pillar, green bands; 39. Floodlit.	G. 314°-054°30', W.-069°, G.-162°.
414 B 2373	-Batsto.	59° 41.7' N 10° 36.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	18 5	4	Post; 26.	Shown Jul. 1 to Jun. 10.
417 B 2378	-Digerud.	59° 43.1' N 10° 35.2' E	Iso.W.R.G. period 6s			White concrete pillar, green band; 23. Floodlit.	G. 325°30'-090°, R.-111°, W.- 115°30', G.-183°30'.
418 B 2378.2	-Ristodden.	59° 43.1' N 10° 34.2' E	Oc.W.R. period 4s			White concrete pillar, red band; 33. Floodlit.	R. 140°30'-147°, W.-159°30', R.-017°30'.
419 B 2378.3	-Aspod, S.	59° 43.3' N 10° 34.3' E	Oc.W.R.G. period 4s			White concrete pillar, green band; 52. Floodlit.	R. 269°30'-310°, W.-006°30', G.-159°.
420 B 2379	-Nordre Sundbyholmen.	59° 43.5' N 10° 32.1' E	Oc.(3)W.R.G. period 10s	33 10	W. 10 R. 7 G. 7	Column; 16.	R. 143°-182°, G.-196°, W.- 200°30', R.-221°, G.- 283°, W.-285°, R.- 308°30', G.-342°30', W.- 348°, R.-014°30', G.- 143°. Shown Jul. 1 to Jun. 10.
424 B 2380	-Aspond, E. side of islet.	59° 43.5' N 10° 34.7' E	Q.R.	22 7	2	Post; 16.	Shown Jul. 1 to Jun. 10.
428 B 2384	-Langara, E. side of islet.	59° 45.4' N 10° 34.0' E	Iso.R. period 2s	23 7	2	Post; 16.	Shown Jul. 1 to Jun. 10.
430 B 2382	-Sydvestgrunnen.	59° 44.7' N 10° 33.7' E	Q.W.			Column.	
432 B 2388	-Spro, W. point.	59° 45.7' N 10° 34.9' E	Oc.(3)W.R.G. period 10s	13 4	W. 6 R. 4 G. 4	Building; 16.	R. 001°12'-008°06', W.- 022°06', G.-112°06', R.- 119°42', W.-122°36', G.- 126°54', W.-170°24', R.- 173°48', W.-178°48', G.- 182°12', W.-183°48', R.- 190°36', G.-195°12', R.- 233°06'. Shown Jul. 1 to Jun. 10.
436 B 2391.5	-Tajet, on mole.	59° 47.4' N 10° 30.1' E	Iso.R. period 2s	19 6	3	Post; 13.	Private light.
440 B 2392	-Steilene, SW. point of islet.	59° 49.0' N 10° 35.6' E	Oc.W.R.G. period 6s	30 9	W. 8 R. 6 G. 5	Column; 33.	G. 000°36'-007°54', W.- 027°48', R.-035°36', W.- 120°54', G.-148°, R.- 158°12', G.-190°42', W.- 203°06', R.-207°06', W.- 211°06', G.-218°36'. Shown Jul. 1 to Jun. 10.
444 B 2394	--Islet, NE. point.	59° 49.1' N 10° 35.9' E	Oc.(2)W.R.G. period 8s	10 3	W. 5 R. 4 G. 4	Post; 10.	R. 186°18'-206°42', W.- 222°48', G.-005°48', W.- 031°36'. Shown Jul. 1 to Jun. 10.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
448 B 2396	-Gasungene.	59° 50.4' N 10° 35.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	16 5	W. 4 R. 3 G. 2	Tripod; 20.	G. 268°30'-355°, W.-001°12', R.-011°, W.-057°48', G.- 145°48', R.-215°, W.- 223°36', G.-235°48'. Shown Jul. 1 to Jun. 10.
	-RACON		G(- - •)		10		(3 & 10cm).
452 B 2391.7	-Bjorkoygrunnen.	59° 49.9' N 10° 31.6' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	7 2	4	Post; 23.	Private light.
453 B 2397	-Haraholmen Range, front.	59° 51.4' N 10° 33.6' E	Q.R.	10 3	3	Post, lantern; 13.	Private light.
454 B 2397.1	--Bronnoya, rear, 950 meters 344°18' from front.	59° 51.9' N 10° 33.4' E	Fl.R. period 3s fl. 1s, ec. 2s	23 7	3	Post, lantern; 23.	Private light.
456 B 2398	-Gasoy, on Arnesflua.	59° 51.1' N 10° 35.3' E	Iso.W.R.G. period 6s	23 7	W. 5 R. 3 G. 3	Post.	R. 208°48'-227°06', W.- 253°42', R.-264°06', G.- 318°18', R.-011°, W.- 020°24', G.-044°18', R.- 052°36'. Shown Jul. 1 to Jun. 10.
OSLOFJORD:							
468 B 2402	-Ildjernsflu, on the shoal.	59° 51.3' N 10° 37.9' E	Oc.(3)W.R.G. period 10s	23 7	W. 3 R. 2 G. 2	Column; 46.	W. 033°30'-037°, G.-041°, W.-046°30', R.-058°30', W.-068°30', G.-140°, R.- 192°30', W.-209°30', G.- 214°30', R.-033°30'. Shown Jul. 1 to Jun. 10.
473 B 2404.3	-Ostre Tangflu.	59° 52.6' N 10° 40.1' E	Oc.W.R.G. period 6s	30 9	W. 4 R. 3 G. 3	Post; 62. Floodlit.	G. 036°06'-049°12', W.- 054°48', R.-207°54', G.- 273°42', W.-292°36', R.- 315°24', G.-327°12', W.- 334°12', R.-036°06'.
474 B 2407	-Rambergskarflu.	59° 52.6' N 10° 42.3' E	Fl.R. period 3s	23 7	2	Column, lantern; 52.	
475 B 2417.7	-Bleikoyflaket.	59° 53.0' N 10° 44.1' E	V.Q.(6)+L.Fl.W. period 10s	17 5	2	Building.	
475.1 B 2416.5	-Nakkholmsteinen.	59° 53.4' N 10° 41.1' E	Iso.G. period 2s	13 4		Column; 33.	
476 B 2406	-Nordre Langoy.	59° 52.5' N 10° 43.2' E	Oc.(2)W.R.G. period 8s	10 3	W. 6 R. 4 G. 4	Column; 13.	R. 061°36'-088°, W.-091°42', G.-098°, W.-102°36', R.- 112°06', W.-121°12', G.- 124°30', R.-210°36', G.- 224°, W.-244°06', R.- 247°42'. Shown Jul. 1 to Jun. 10.
480 B 2410	-Stangskjaerraben, S. side.	59° 53.1' N 10° 42.3' E	Oc.(3)W.R.G. period 10s	14 4	W. 6 R. 4 G. 4	Column; 23.	R. 239°12'-247°06', G.- 006°42', W.-052°12', G.- 064°36', W.-066°18', R.- 072°24', G.-078°24'.
484 B 2408	-Rausekkene.	59° 53.1' N 10° 41.9' E	Iso.W. period 6s	10 3	5	Post; 13.	Shown Jul. 1 to Jun. 10.
488 B 2412	-Heggholmen, N. point of islet.	59° 53.1' N 10° 42.8' E	Iso.G. period 2s	21 6	4	Building; 49.	Visible 059°36'-243°12'. Shown Jul. 1 to Jun. 10.
492 B 2414	-Lindoya, SE. point of island.	59° 53.2' N 10° 43.0' E	Fl.R. period 5s fl. 1s, ec. 4s	10 3	2	Post; 13.	Visible 242°30'-054°30'. Shown Jul. 1 to Jun. 10.
493 B 2415	-Daggerskjaergrunnen.	59° 53.3' N 10° 43.8' E	V.Q.(9)W. period 10s	16 5	2	Framework structure.	
494 B 2425	-Skurvegrunnen.	59° 54.0' N 10° 42.1' E	Iso.R. period 2s	26 8	2	Building; 41. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
496 B 2417	-Kalvodden, E. end of Bleikoy.	59° 53.5' N 10° 44.9' E	Iso.R. period 2s	16 5	4	Post; 13.	Shown Jul. 1 to Jun. 10.
500 B 2417.5	-Sjursoy, mole.	59° 53.2' N 10° 44.7' E	Iso.G. period 2s	16 5	1	Post; 10.	Shown Jul. 1 to Jun. 10.
502 B 2417.2	-Blindskjaerboen.	59° 53.3' N 10° 44.7' E	Fl.R. period 3s	16 5	1	Building.	
504 B 2416	-Bleikoy, N. point of island.	59° 53.5' N 10° 44.6' E	Oc.W.R.G. period 4s	11 3	W. 6 R. 4 G. 4	Column; 13.	R. 065°30'-069°, W.-083°54', G.-184°48', W.-213°12', R.-243°18'. Shown Jul. 1 to Jun. 10.
505 B 2430	-Grasberget.	59° 51.6' N 10° 46.1' E	Q.W.	16 5	4	Framework structure, white lantern.	
506 B 2421	-Tingvallagrunnen.	59° 54.0' N 10° 44.1' E	Q.W.	16 5	2	Post.	
508 B 2418	-Sandtangen, E. point of Hovedoy.	59° 53.7' N 10° 44.6' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	13 4	3	Tripod; 23.	Shown Jul. 1 to May 10.
512 B 2422	-Dyna, on rock, W. entrance.	59° 53.7' N 10° 41.3' E	Oc.(2)W.R.G. period 8s	20 6	W. 3 R. 2 G. 1	White lantern; 39.	R. 222°48'-239°54', W.-255°, G.-040°06', W.-051°18', R.-061°42'. Shown Jul. 1 to May 10.
516 B 2424	-Koppernaglen, E. side of entrance.	59° 53.6' N 10° 41.4' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	20 6	2	Building; 23.	Shown Jul. 1 to May 10.
520 B 2426	-Galten.	59° 53.6' N 10° 42.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	10 3	1	Cairn; 20.	Shown Jul. 1 to May 10.
522 B 2426.2	-Nordre Kavringdynga.	59° 54.1' N 10° 43.5' E	Fl.G. period 3s	16 5	1	Column.	
524 B 2428	-Kavringen, Sondre Kavringdynga.	59° 54.0' N 10° 43.3' E	Oc.W.R.G. period 6s	36 11	W. 3 R. 2 G. 2	White tower, red band; 42.	R. 050°54'-063°18', G.- 070°06', W.-071°18', R.- 097°30', W.-202°, G.- 242°06', W.-263°54', R.- 357°06', G.-050°54'. Shown Jul. 1 to May 10.
DRAMSFJORDEN:							
528 B 2438	-Molen, S. point.	59° 28.9' N 10° 29.7' E	Fl.W. period 10s fl. 1s, ec. 9s	24 7	6	Post, lantern.	Shown Jul. 1 to Jun. 10.
532 B 2434	-Ramvikholme, N. point of islet.	59° 31.2' N 10° 32.1' E	Oc.(3)W.R.G. period 10s	21 6	W. 9 R. 7 G. 7	Framework structure, white lantern.	G. 050°18'-054°48', W.- 074°18', R.-155°24', W.- 166°24', G.-216°54', R.- 223°30', W.-242°36', G.- 255°12'.
536 B 2436	-Ostnestangen, S. end of Hurumlandet.	59° 31.2' N 10° 30.7' E	Oc.W.R.G. period 6s	20 6	W. 10 R. 8 G. 7	White lantern.	R. 219°48'-235°24', W.- 249°12', G.-253°54', W.- 260°54', R.-015°, W.- 065°24', G.-076°42'. Shown Jul. 1 to Jun. 10.
OSLOFJORDEN:							
540 B 2440	-Rodtangen, E. side of entrance.	59° 31.8' N 10° 24.9' E	Oc.(3)W.R.G. period 10s	27 8	W. 6 R. 4 G. 4	Post; 10.	G. 327°06'-328°30', W.- 330°48', G.-340°06', W.- 004°06', R.-048°36', W.- 050°48', G.-125°24', W.- 163°54', R.-166°18'. Shown Jul. 1 to Jun. 10.
544 B 2446	-Kroksberget, W. side of fjord.	59° 33.8' N 10° 24.5' E	Oc.(2)W.R.G. period 8s	19 6	W. 5 R. 3 G. 3	Post; 10.	R. 183°30'-195°, W.-207°, G.- 359°30', W.-008°, R.- 011°. Shown Jul. 1 to Jun. 10.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
SELVIKRENNA:							
548 B 2449	-Bjorneskjaer Range, front, N. extremity.	59° 35.1' N 10° 26.0' E	Oc.W.R.G. period 4s	19 6	W. 10 R. 8 G. 7	Tripod; 21.	R. 000°30'-024°30', W.-085°30', G.-156°, W.-157°, R.-172°30', W.-176°30', G.-222°30'.
552 B 2449.1	-Nedre Knivsvik Range, rear, 329 meters 156°30' from front.	59° 34.9' N 10° 26.1' E	F.R.			Cairn.	
554 B 2449.95	-Svelvikrenna, SW.	59° 35.8' N 10° 25.3' E	Iso.R. period 6s			Floodlit.	
555 B 2449.96	--SE.	59° 35.8' N 10° 25.5' E	Iso.G. period 6s			Floodlit.	
569 B 2450.6	--NW.	59° 36.3' N 10° 24.9' E	Oc.R. period 6s			Floodlit.	
569.5 B 2450.65	--NE.	59° 36.3' N 10° 25.0' E	Oc.G. period 6s			Floodlit.	
573 B 2449.5	Svelvik Range, front.	59° 36.7' N 10° 24.5' E	Oc.R. period 6s			Framework mast; 59.	Visible 330°30'-338°.
574 B 2449.6	-Rear, 334°30' from front.	59° 36.8' N 10° 24.4' E	Oc.R. period 6s			Framework mast; 79.	Visible 330°30'-338°.
578 B 2456	Tommeras Range, front.	59° 36.5' N 10° 24.6' E	Oc.R. period 6s			Framework mast; 23.	Visible 183°-191°30'.
579 B 2456.1	-Rear, 187°30' from front.	59° 36.4' N 10° 24.6' E	Oc.R. period 6s			Framework mast; 39.	Visible 183°-191°30'.
588 B 2460	-Blindeskjaer.	59° 37.4' N 10° 24.8' E	Oc.(2)W.R.G. period 8s	11 3	W. 6 R. 4	Tripod; 16.	R. 160°30'-164°30', W.-191°, G.-002°30', W.-006°30', R.-019°30'.
592 B 2464	-Steinsbratan, W. side of fjord.	59° 41.1' N 10° 21.9' E	Oc.W.R.G. period 6s	12 4	W. 9 R. 8 G. 8	Cairn, white lantern.	R. 125°-136°, W.-280°, G.-289°, W.-311°, R.-317°.
596 B 2472	-Risgaren, mole, head.	59° 44.0' N 10° 15.0' E	Fl.W. period 2s	26 8		Tripod, lantern.	
600 B 2473.4	-Lierstranda Range, front.	59° 44.7' N 10° 15.5' E	F.R.			4 Metal column.	Private light.
604 B 2473.41	--Rear, 30 meters 335° from front.	59° 44.7' N 10° 14.5' E	F.R.			4 Metal column.	Private light.
605 B 2473.5	-Linnestranda Range, front.	59° 45.0' N 10° 16.1' E	F.G.				Private light.
606 B 2473.51	--Rear, 110 meters 035° from front.	59° 45.0' N 10° 16.1' E	F.G.				Private light.
608 B 2475	Holmestrand Range, front.	59° 29.5' N 10° 19.0' E	F.R.G.	32 10	R. 5 G. 4	Post; 13.	G. 174°-256°, R.-343°.
612 B 2475.1	-Rear, 250 meters 238° from front.	59° 29.4' N 10° 18.7' E	F.R.	131 40		Post.	Visible 193°-283°.
624 B 2470	Furuholmen.	59° 44.4' N 10° 14.3' E	Fl.W. period 6s				
628 B 2474	Mulodden.	59° 28.9' N 10° 21.0' E	Oc.W.R.G. period 6s	18 5	W. 6 R. 4 G. 4	Column; 10.	G. 101°54'-146°54', R.-150°48', W.-155°18', G.-188°24', W.-191°30', R.-276°, W.-287°, G.-304°54'.
630 B 2476.3	Ostoybaen.	59° 27.1' N 10° 29.2' E	Iso.G. period 2s	20 6		3 Column, lantern; 33.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
632 B 2478	Horten.	59° 25.0' N 10° 29.9' E	Iso.W.R.G. period 4s	14 4	W. 6 R. 4 G. 4	White lantern; 10.	G. 180°-189°, W.-217°, R.- 259°, G.-274°30', W.- 321°30', R.-357°, W.- 009°, G.-025°. Shown Jul. 1 to Jun. 10.
633 B 2476	-Inner harbor Range, front.	59° 26.2' N 10° 29.0' E	Fl.R. period 3s			Column.	
633.2 B 2476.1	--Rear, 664 meters 187°42' from front.	59° 25.8' N 10° 28.9' E	Iso.R. period 4s				
634 B 2477	-Diriksbaen.	59° 26.2' N 10° 28.6' E	Fl.G. period 3s	20 6	3	Post; 20.	
OSLOFJORDEN:							
636 B 2480	-Bastoy, NE. point of island.	59° 23.2' N 10° 32.2' E	Oc.(3)R. period 10s lt. 5s, ec. 1s lt. 1s, ec. 1s lt. 1s, ec. 1s	36 11	8	Post; 16.	
640 B 2481	-Bastoybaen.	59° 23.2' N 10° 30.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	13 4	4	Post, lantern.	Shown Jul. 1 to Jun. 10.
644 B 2482	-Ostenskaer, S. of Bastoy.	59° 21.6' N 10° 30.6' E	Oc.W.R.G. period 6s	39 12	W. 6 R. 4 G. 4	Cairn, white lantern.	G. 240°42'-252°36', W.- 301°42', R.-318°12', W.- 340°24', G.-031°36', W.- 168°36', R.-194°06'. Shown Jul. 1 to Jun. 10.
646 B 2482.5	-Mefjordbaen.	59° 20.1' N 10° 34.2' E	Oc.(2)W.R.G. period 8s lt. 3s, ec. 2s lt. 1s, ec. 2s	33 10	W. 10 R. 7 G. 7	Tower; 69.	G. 019°-041°30', R.-125°, G.- 166°30', W.-175°30', R.- 179°, G.-194°30', W.- 202°, R.-265°30', G.- 338°, W.-348°30', R.- 019°.
	-RACON		M(- -) period 30s		13		(3 & 10cm).
648 B 2483	-Oil Pier Range, front.	59° 19.7' N 10° 30.9' E	Q.W.				Shown Jul. 1 to Jun. 10. Private light.
652 B 2483.1	--Rear, 2,377 meters 309°30' from front.	59° 20.4' N 10° 29.0' E	Fl.R.				Shown Jul. 1 to Jun. 10. Private light.
-Tonsberg Entrance:							
656 B 2486	--Torgersoy, N. point of island.	59° 15.0' N 10° 30.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	13 4	W. 6 R. 4 G. 4	White lantern, concrete base.	G. 093°-097°30', W.-139°, R.- 246°30', W.-281°, G.- 286°.
660 B 2488	--Narverod, on Batteriberget.	59° 15.1' N 10° 28.7' E	Oc.W.R.G. period 6s	29 9	W. 3 R. 2 G. 2	White lantern.	G. 213°42'-272°42', W.- 274°42', R.-353°48', W.- 357°54', G.-009°30'.
664 B 2489	--Jersey, S. point of island.	59° 14.5' N 10° 28.5' E	Oc.W.R.G. period 6s	13 4	W. 6 R. 4 G. 3	Post.	R. 269°48'-345°24', W.-349°, G.-104°18', R.-109°42'.
668 B 2526	Granebosundet Range, front.	59° 13.7' N 10° 29.5' E	Q.W.	15 5	4	Post; 13.	
672 B 2526.1	-Rear, 340 meters 210°30' from front.	59° 13.6' N 10° 29.4' E	Iso.W. period 4s	13 4	4	Post; 13.	Intensified on range line.
676 B 2492	--Kalvetangen, N. point of Foyenland.	59° 14.7' N 10° 26.8' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	13 4	W. 6 R. 4 G. 4	Post; 16.	G. 133°48'-153°54', W.-168°, R.-281°12', G.-304°54'. Shown Jul. 1 to Jun. 10.
680 B 2496	-Fulehuk.	59° 10.5' N 10° 36.0' E	Oc.R. period 6s	33 10	7	Red tower, white stripes.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
682 B 2495	-Hollenderbaen.	59° 09.6' N 10° 37.6' E	Oc.(3)W.R.G. period 10s	61 19	W. 12 R. 10 G. 10	White column, black top, gallery; 98.	R. 007°36'-019°42', G.-034°30', W.-036°06', R.-102°24', G.-155°48', W.-169°48', R.-199°12', G.-230°54', W.-240°36', R.-275°24', G.-279°42', W.-284°48', R.-292°24', W.-301°24', G.-316°48', W.-007°36'.
	-RACON		O(- - -)		14		(3 & 10cm).
684 B 2498	-Huikjaela, S. point of Ramsholmen.	59° 11.2' N 10° 32.9' E	Iso.W.R.G. period 6s	30 9	W. 8 R. 6 G. 6	Tripod.	R. 326°-335°, W.-356°30', G.-133°30', W.-136°, R.-144°.
688 B 2500	-Leistein, S. point of island.	59° 08.5' N 10° 29.8' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	25 8	W. 9 R. 7 G. 6	Tripod, white lantern; 26.	R. 243°-256°, W.-287°, G.-323°30', W.-331°, R.-107°, W.-112°, G.-128°30'.
692 B 2494	Ostre Bustein, S. point.	59° 05.6' N 10° 29.4' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	30 9		4 Post, lantern.	Shown Jul. 1 to Jun. 10.
696 B 2502	Magerotangen, Mageroy, N. point.	59° 09.5' N 10° 26.5' E	Oc.(2)W.R.G. period 8s	10 3	W. 5 R. 4 G. 3	White lantern.	R. 113°48'-121°36', W.-253°30', R.-273°, W.-308°30', G.-317°30'.
VRENGEN:							
700 B 2503	-Buerstadbaen.	59° 10.0' N 10° 25.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	20 6		6 Post, lantern.	
702 B 2504.5	-Sundebaen.	59° 10.3' N 10° 23.8' E	Fl.G. period 3s	23 7		1 Tripod, lantern; 43.	
704 B 2504	-Tuten, N. side.	59° 10.4' N 10° 23.8' E	Oc.W.R.G. period 6s	46 14	W. 6 R. 4 G. 4	White lantern.	G. 291°-302°06', W.-058°06', R.-063°30'. F.R. marks Vrengen Bridge 920 meters SSW.
708 B 2508	Lakskjaer.	59° 02.9' N 10° 27.8' E	Oc.(2)W.R.G. period 8s	39 12	W. 8 R. 6 G. 6	Tripod, white lantern; 33.	R. 169°42'-180°18', G.-210°18', W.-214°12', R.-217°06', W.-221°12', G.-315°18', R.-323°48', W.-014°42', G.-026°12', R.-044°42'. Shown Jul. 1 to Jun. 10.
SANDOYSUNDSLEIA:							
712 B 2514	-Krukepynten Range, front.	59° 04.8' N 10° 27.3' E	Oc.W.R.G. period 10s	13 4	W. 5 R. 4 G. 4	White lantern; 10.	G. 169°48'-180°54', W.-182°06', R.-341°54', W.-345°30', G.-348°18'. Shown Jul. 1 to Jun. 10.
716 B 2516	--Sandvikberget, rear, E. side of Vasser, about 334 meters 345°30' from front.	59° 05.4' N 10° 27.0' E	Oc.W.R.G. period 6s	33 10	W. 11 R. 8 G. 8	White lantern; 10.	R. 257°30'-267°30', G.-271°, W.-274°, R.-305°30', W.-346°30'. Shown Jul. 1 to Jun. 10.
720 B 2518	-Kongsholmen, E. side of islet.	59° 07.3' N 10° 27.3' E	Iso.W.R.G. period 6s	16 5	W. 9 R. 6 G. 6	White lantern.	G. 184°-187°, W.-188°, R.-356°, W.-000°. Shown Jul. 1 to Jun. 10.
LEIA:							
724 B 2520	-Vasholmen, W. side of islet.	59° 10.5' N 10° 28.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	14 4	W. 6 R. 4 G. 4	White lantern; 10.	R. 009°-015°30', W.-025°, G.-182°, W.-184°30', R.-188°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
728 B 2524	-Hvaloy, N. side of island.	59° 12.7' N 10° 29.6' E	Iso.W.R.G. period 6s	16 5	W. 8 R. 6 G. 6	White lantern, concrete base.	R. 021°-023°30', W.-027°30', G.-145°30', W.-158°, R.- 184°30', W.-188°, G.- 274°30', W.-276°30', R.- 279°, W.-281°30', G.- 294°.
TONSBERGFJORDEN:							
732 B 2528	-Tjomekjaela Range, front.	59° 06.1' N 10° 22.7' E	Iso.W. period 2s	37 11	6	White lantern; 10.	Visible 017°-020°. Intensified on range line.
736 B 2528.1	--Rear, about 808 meters 018°30' from front.	59° 06.5' N 10° 23.0' E	Oc.W. period 6s	137 42	10	White lantern; 10.	Visible 017°-020°. Intensified on range line.
740 B 2531	-Svarteskjaerskatan, E. of Gronoy.	59° 07.4' N 10° 22.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	13 4	6	Post; 20.	Shown Jul. 1 to Jun. 10.
744 B 2532	-Ostre Vakerholmen, W. side of Tjomekjaela.	59° 08.0' N 10° 22.5' E	Iso.W.R.G. period 6s	21 6	W. 9 R. 6 G. 6	Framework structure, white lantern.	R. 171°-172°30', W.-176°, G.- 353°, W.-000°30', R.- 003°30', G.-005°. Shown Jul. 1 to Jun. 10.
748 B 2535	-Saltbuflu, off NW. end of Tjomoy.	59° 09.7' N 10° 22.5' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	12 4	4	Post; 23.	
752 B 2534	-Saltbu, E. side of Tjomekjaela.	59° 09.4' N 10° 22.5' E	Oc.W.R.G. period 6s	30 9	W. 7 R. 5 G. 5	Post; 10.	G. 357°30'-358°, W.-173°30', R.-181°.
VESTFJORDEN:							
756 B 2536	-Tenvikskjaer.	59° 10.4' N 10° 21.8' E	Iso.W.R.G. period 6s	12 4	W. 3 R. 2 G. 2	White lantern.	G. 328°06'-334°06', W.- 351°54', R.-104°18', W.- 107°30', G.-170°36', R.- 180°24'. Shown Jul. 1 to Jun. 10.
760 B 2540	-Kausen.	59° 12.8' N 10° 21.9' E	Iso.W.R.G. period 6s	12 4	W. 3 R. 2 G. 2	White lantern.	R. 013°01'-021°, W.-211°24', G.-215°06'. Shown Jul. 1 to Jun. 10.
764 B 2542	-Furuodden.	59° 13.5' N 10° 22.8' E	Oc.W.R.G. period 6s	9 3	W. 4 R. 3 G. 2	Column; 16.	G. 021°24'-028°48', W.- 031°24', R.-059°, W.- 063°36', G.-179°42', W.- 185°18', R.-191°18'. Shown Jul. 1 to Jun. 10.
768 B 2544	-Munkeraekken.	59° 15.1' N 10° 22.9' E	Oc.W.R.G. period 6s	7 2	W. 4 R. 2 G. 2	White lantern.	G. 332°-358°, W.-003°12', R.- 177°30', W.-183°42', G.- 195°06'. Shown Jul. 1 to Jun. 10.
772 B 2546	-Smorberg.	59° 16.0' N 10° 22.7' E	Oc.(3)W.R.G. period 10s	22 7	W. 6 R. 4 G. 4	Post; 10.	R. 223°30'-291°42', W.- 357°24', G.-002°06'. Shown Jul. 1 to Jun. 10.
TONSBERG HAVN:							
776 B 2557	-Dynga, E. side.	59° 15.9' N 10° 24.4' E	F.R.G.			Concrete column, white lantern.	G. 329°-055°, R.-138°, G.- 160°. Shown Jul. 1 to Jun. 10.
780 B 2554	-Tonsberg Havn, bridge lights.	59° 15.6' N 10° 24.9' E	2 F.R.			Bridge.	One on each side of bridge. Shown when bridge is closed.
784 B 2554.1	-Kalmes.	59° 15.8' N 10° 24.3' E	Oc.R.G. period 4s	27 8	2	Column; 23.	R. 132°48'-181°54', G.- 298°48', R.-323°.
788 B 2562	-Nordbyen Range, front.	59° 16.2' N 10° 24.0' E	Oc.W.R.G. period 6s	16 5	W. 9 R. 8 G. 8	Tripod.	G. 321°12'-333°18', W.- 337°12', R.-070°18', G.- 091°36', W.-096°48', R.- 129°24'. Shown Jul. 1 to Jun. 10.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
792 B 2564	--Slotsfjell, rear, about 183 meters 094°30' from front.	59° 16.2' N 10° 24.2' E	F.R.			Post.	Shown Jul. 1 to Jun. 10.
796 B 2569	Trubberodden.	59° 04.2' N 10° 18.8' E	Iso.W.R.G. period 4s	38 12	W. 9 R. 7 G. 6	White lantern.	G. 176°-190°, R.-251°, G.-263°24', W.-265°06', R.-008°30', G.-015°36'. Shown Jul. 1 to Jun. 10.
800 B 2566	Tonsberg Tonne.	59° 03.4' N 10° 18.5' E	Iso.R. period 4s	72 22	5	Post.	
SANDEFJORDSFJORDEN:							
804 B 2572	-Holskjaeren, E. side of fjord.	59° 02.3' N 10° 16.0' E	Fl.W.R.G. period 5s	43 13	W. 6 R. 4 G. 4	Tripod; 26.	G. 229°36'-266°36', R.-284°24', G.-325°48', R.-339°36', W.-344°, G.-001°36', W.-004°, R.-016°30', W.-038°48', G.-055°42', R.-160°42', W.-163°42', G.-176°18'.
808 B 2574	-Asneset, SW. side of point.	59° 05.8' N 10° 14.3' E	Oc.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	White lantern.	R. 335°06'-342°36', G.-349°12', W.-352°42', R.-005°54', W.-160°54', R.-165°. Shown Jul. 1 to Jun. 10.
812 B 2576	-Trangsholmen, E. side of islet.	59° 06.0' N 10° 14.0' E	Q.R.	19 6	6	Post; 10.	Shown Jul. 1 to Jun. 10.
LARVIKSFJORDEN:							
816 B 2578	-Svenner.	58° 58.1' N 10° 08.9' E	Oc.W.R. period 10s	132 40	W. 13 R. 10	Tower; 62.	R. 058°30'-076°30', W.-231°54', R.-261°12', W.-058°30'.
-RACON							
			N(- •)	18		(3 & 10cm).	
820 B 2582	-Stavernsodden, Stavernsoy, S. side.	58° 59.3' N 10° 03.1' E	Oc.(3)W.R.G. period 10s	144 44	W. 11 R. 9 G. 9	Tower; 30.	R. 168°30'-246°, G.-263°, W.-267°, R.-315°30', W.-346°, G.-046°.
824 B 2584	-Vadholmen, entrance to Stavern, W. side.	58° 59.6' N 10° 02.7' E	Oc.W.R.G. period 6s	24 7	W. 10 R. 7 G. 7	Post; 10.	R. 153°30'-189°, G.-201°30', W.-206°30', R.-343°, W.-349°, G.-359°.
826 B 2580	-Ramsholmflu.	58° 59.8' N 10° 03.7' E	Iso.R. period 2s	34 10	3	Post.	
828 B 2586	-Oteroy, at Hølen.	59° 01.8' N 10° 03.8' E	Oc.(2)W.R.G. period 8s	24 7	W. 5 R. 4 G. 3	White lantern.	G. 229°-348°30', W.-356°, R.-026°, G.-033°. Shown Jul. 1 to Jun. 10.
836 B 2588	-Larvik Havn.	59° 03.0' N 10° 01.4' E	Iso.W.R.G. period 4s	16 5	W. 4 R. 3 G. 2	Column; 16.	G. 292°18'-306°48', R.-332°24', W.-336°06', G.-346°48', R.-018°30'. Shown Jul. 1 to Jun. 10.
837 B 2591	--Mole.	59° 02.3' N 10° 02.3' E	Fl.G. period 3s				
840 B 2588.5	--Kanalkien, N.	59° 02.6' N 10° 02.7' E	F.R.				Visible 046°-226°. Private light.
LANGESUNDSBUKTA:							
844 B 2592	-Tviststein, middle of E. island.	58° 56.2' N 9° 56.5' E	Fl.W.R.G. period 5s fl. 1.5s, ec. 3.5s	56 17	W. 12 R. 9 G. 9	Lighthouse; 36.	G. 206°54'-248°12', R.-264°36', W.-095°18', R.-132°42'.
-RACON							
			M(- -)	13		(3 & 10cm).	
852 B 2598	-Langoytangen.	58° 59.5' N 9° 45.4' E	Oc.W.R.G. period 6s	56 17	W. 9 R. 7 G. 6	Tower; 46.	G. 221°-273°48', W.-276°, R.-315°42', G.-339°, W.-008°48', R.-033°, W.-036°24', G.-157°24'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
LANGARSUND:							
1028 B 2696	-Djupodden on Jomfruland Range, front.	58° 51.4' N 9° 35.4' E	Iso.W. period 4s	36 11	10	Post.	Visible 043°-049°.
1032 B 2698	-Jomfruland , rear, 1,150 meters 046° from front.	58° 51.9' N 9° 35.8' E	F.Fl.W. period 15s	157 48	19	Tower; 112.	
1034 B 2716	-Knubbehausen.	58° 48.8' N 9° 29.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	36 11	W. 7 R. 5 G. 5	Post; 46.	R. 032°30'-042°, G.-165°18', R.-168°, W.-181°24', G.- 259°36', R.-277°48', G.- 326°, W.-032°30'.
	-RACON		K(- • -) period 30s		11		(3 & 10cm).
LYNGORFJORDEN:							
1096 B 2738	--S. point of Kjeholmen.	58° 38.2' N 9° 08.9' E	F.Fl.W. period 60s	69 21	14	Tower, red top, white stone house, red band; 56.	
ARENDAL APPROACH:							
1192 B 2798	-Torungen.	58° 23.9' N 8° 47.4' E	Fl.W. period 20s	142 43	18	White iron tower, red band; 112.	
	-RACON		T(-)		19		(3 & 10cm).
HOMBORSUND:							
1288 B 2858	-Homborsund, S. point of Store Gronningen.	58° 15.2' N 8° 31.8' E	F.Fl.(4)W. period 60s	69 21	14	White tower, white stone house, red top; 66.	
1292 B 2860	-Havnespynten.	58° 15.6' N 8° 30.9' E	Iso.W.R.G. period 6s	39 12	W. 6 R. 4 G. 4	White lantern, framework structure.	G. 214°36'-221°48', W.- 224°30', R.-310°48', W.- 312°06', G.-120°06'. Partially obscured by Homboro and Sandholmen.
1296 B 2862	-Sundholmen, N. point of islet.	58° 15.6' N 8° 30.6' E	Iso.W.R.G. period 4s	26 8	W. 5 R. 3 G. 3	Post; 10.	G. 068°24'-077°54', W.- 079°12', R.-205°, G.(1M)- 306°.
1300 B 2864	-Homborsundsleia.	58° 15.7' N 8° 29.5' E	Oc.W.R.G. period 6s	13 4	W. 9 R. 7 G. 7	Post; 10.	G. 322°36'-330°24', W.- 343°18', R.-027°18', G.- 041°24', W.-042°, R.- 050°.
LILLESAND:							
1308 B 2870	-Humlesund, NE. point of Bergsoy.	58° 14.4' N 8° 25.3' E	Oc.R.G. period 6s	20 6	3	Tripod; 20.	R. 231°24'-264°30', G.- 281°54', R.-296°30', R. 004°18'-023°36'.
1312 B 2874	-Gasen.	58° 13.3' N 8° 28.2' E	Iso.R. period 4s	52 16	7	Cairn; 36.	
	-RACON		G(- - •)		13		(3 & 10cm).
1316 B 2876	-Saltholmen, W. side of entrance.	58° 13.9' N 8° 24.3' E	Fl.(2)W.R.G. period 5s	39 12	W. 5 R. 3 G. 3	Metal tripod; 16.	G. 111°-143°18', R.-310°36', W.-329°48', G.-000°, W.- 003°06', R.-010°36'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
BREKKESTO:							
1328 B 2888	-Reierskjaer.	58° 11.7' N 8° 23.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	26 8	W. 8 R. 6 G. 6	Tripod, white lantern; 36.	R. 171°24'-201°06', W.- 226°36', G.-248°06', R.- 293°54', W.-333°48', G.- 044°18', W.-051°36', R.- 057°24'.
1332 B 2890	-Brekkesto, on Vragholmskjaeret.	58° 11.5' N 8° 21.5' E	Oc.W.R.G. period 6s	13 4	W. 4 R. 3 G. 3	Tripod; 16.	R. 255°48'-260°36', G.- 287°12', W.-291°48', R.- 320°48', W. 085°24'- 114°48'.
1336 B 2892	Ageroy, on Rabodden.	58° 10.7' N 8° 19.0' E	Oc.(2)W.R.G. period 8s	16 5	W. 5 R. 3 G. 3	Tripod, white lantern.	G. 240°48'-274°30', W.- 318°36', R.-354°06', G.- 085°12', R.-121°30'.
1340 B 2896	Kvalsholmbaen, W. of Kvalsholmene.	58° 08.7' N 8° 16.8' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	23 7	4	Tripod; 33.	
RAMSOYSUND:							
1344 B 2899.9	-Kvalsholmen, NW. side of islet, front, about 2 km 054°18'. from rear.	58° 08.7' N 8° 17.0' E	Iso.W.R.G. period 4s	23 7	W. 7 R. 5 G. 5	White lantern; 16.	G. 042°-045°06', W.-050°, R.- 227°30', W.-238°30', G.- 242°.
1348 B 2900	-Natviktangen, common rear.	58° 08.0' N 8° 15.3' E	Oc.(2)W. period 8s	69 21		Post; 16.	Visible 231°18'-237°18' and 027°42'-033°42'. Intensified on range line.
1352 B 2900.1	-Svervikodden Range, front, W. side of sound.	58° 07.8' N 8° 15.1' E	Oc.W.G. period 6s	23 7	W. 6 R. 3 G. 6	Post; 13.	G. 230°54'-336°06', W.- 044°36', W. 027°42'- 033°42'.
1356 B 2904	-Spagnesskjaer, E. side of the sound.	58° 07.9' N 8° 15.6' E	Oc.(2)W.R.G. period 8s	13 4	W. 6 R. 6 G. 5	White lantern, stone base.	R. 043°24'-103°, W.-109°, R.- 175°48', G.-222°30', R.- 226°30'.
RANDOYSUND:							
1360 B 2908	-Torsovy, E. side of island.	58° 06.0' N 8° 08.7' E	Iso.W.R.G. period 6s	45 14	W. 5 R. 4 G. 4	Tripod; 20.	R. 131°48'-247°42', G.- 265°30', W.-274°30', R.- 315°48'.
1364 B 2914	-Mannevigodden, N. side of the sound.	58° 06.6' N 8° 06.8' E	Oc.(3)W.R.G. period 10s	7 2	W. 5 R. 4 G. 3	White lantern; 13.	G. 279°30'-290°, W.-116°30', R.-148°30', W.-157°, G.- 159°.
1368 B 2916	-Kirkoddskjaeret, N. side sound.	58° 06.9' N 8° 06.4' E	F.R.	13 4	3	Post.	
1372 B 2918	-Stokken, NW. point of island.	58° 06.9' N 8° 06.1' E	Iso.W.R.G. period 4s	7 2	W. 5 R. 1 G. 1	White lantern.	R. 024°36'-223°06', W.-235°, G.-282°30'.
1376 B 2920	Ledholmen, N. point of islet.	58° 06.6' N 8° 05.3' E	Iso.W.R.G. period 6s	20 6	W. 2 R. 1 G. 1	White post.	R. 032°18'-038°, W.-064°42', G.-111°48', W.-115°30', R.-228°30', G.-246°18'.
KRISTIANSANDSFJORDEN:							
1380 B 2922	-Gronningen, fjord, E. side.	58° 04.9' N 8° 05.3' E	Fl.(2)W.R.G. period 10s	59 18	W. 12 R. 10 G. 9	Tower; 46.	G. 250°-275°30', R.-310°30', W.-029°30', R.-123°, W.- 140°, G.-173°30'.
1384 B 2926	-Oksoy.	58° 04.3' N 8° 03.1' E	Fl.(2)W. period 10s	151 46	17	White metal tower, red bands; 118.	
	-Auxiliary.		F.W.	79 24	12		Visible 268°-273°.
	-RACON		O(- - -)		19		(3 & 10cm).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
1388 B 2930	-Kinn, N. point of island.	58° 05.8' N 8° 02.1' E	Iso. W.R.G. period 4s	23 7	W. 4 R. 3 G. 3	Post; 13.	G. 093°36'-095°06', W.-112°48', R.-151°36', W.-183°36', G.-200°18', W.-204°24', R.-219°48', G.-245°18', W.-255°18', R.-308°, W.-319°48', G.-325°06'.
1390 B 2935	-Ogrey Range, front.	58° 06.8' N 7° 58.3' E	F.R.	13 4	4	Tripod; 10.	Visible 075°-255°. Private light.
1390.1 B 2935.1	--Rear, 90 meters 167° from front.	58° 06.8' N 7° 58.4' E	F.R.	33 10	4	Column; 26.	Visible 075°-225°. Private light.
1392 B 2932	-Dybingen.	58° 07.6' N 8° 00.1' E	Fl.R. period 3s	23 7	3	Post; 7.	
1393 B 2934.5	-Kjerkebaen.	58° 07.7' N 7° 59.4' E	Fl.(2)R. period 5s	23 7		Post; 30. Floodlit.	
1400 B 2936	-Odderoya.	58° 07.9' N 8° 00.1' E	Oc.(2)W.R.G. period 8s	36 11	W. 6 R. 4 G. 4	Lighthouse; 30.	R. 295°30'-296°42', W.-298°, G.-320°48', W.-328°18', R.-359°42', G.-077°30', W.-134°06', R.-139°06'.
1401 B 2938	-Pier.	58° 08.5' N 7° 59.2' E	3 F.R.				Two lights mark S. end of pier, one in middle.
1402 B 2938.6	-Kirkebaen.	58° 08.4' N 8° 02.1' E	Fl.(2)G. period 5s	26 8	2	Floodlit.	
1411 B 2941	-Varadd Bridge.	58° 09.7' N 8° 03.4' E	2 F.G.				Bridge.
1412 B 2940	-Gleodden.	58° 08.8' N 8° 02.3' E	Iso.W.R.G. period 6s	16 5	W. 3 R. 2 G. 2	Post; 10.	G. 184°24'-213°06', W.-215°06', R.-014°54', W.-022°, G.-034°24'.
FLEKKEROYGAPET:							
1416 B 2942	-Jongeholmskjaeret, NW. side of Ytre Flekkeroy.	58° 05.5' N 7° 59.6' E	Iso.W.R.G. period 6s	10 3	W. 7 R. 5 G. 4	Pole; 13.	G. 038°30'-047°06', W.-051°30', R.-108°42', G.-122°24', R.-201°30', W.-208°12', G.-217°18'.
1420 B 2944	-Flekkeroygapet, Torstennest.	58° 04.7' N 7° 57.4' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	46 14	W. 8 R. 6 G. 6	Framework structure, white lantern.	R. 229°30'-231°30', W.-302°, G.-008°30', W.-018°30', R.-026°30', G.-048°30'.
YTRE FLEKKEROY:							
1424 B 2948	-Senskjær, E. side of Ytre Flekkeroy.	58° 04.6' N 8° 01.9' E	Iso.W.R.G. period 6s	13 4	W. 5 R. 4 G. 4	Tripod, white lantern; 20.	R. 104°24'-191°24', W.-209°12', G.-259°30', W.-260°18', R.-359°48', G.-016°42'.
1428 B 2949	-Klovholmbaen.	58° 04.3' N 8° 01.7' E	Fl.W. period 3s	20 6	4	Tripod, lantern.	Private light.
1432 B 2950	-Blaestholmen, SE. point of islet.	58° 03.6' N 8° 00.3' E	Fl.W.R.G. period 5s	36 11	W. 6 R. 4 G. 4	Tripod; 16.	R. 267°12'-341°06', W.-015°18', G.-050°30', W.-177°18'-219°24'.
1436 B 2952	-Bergenesodden.	58° 03.6' N 7° 58.3' E	Oc.(2)W.R.G. period 8s	30 9	W. 7 R. 5 G. 4	Framework structure, white lantern.	G. 298°30'-320°, W.-338°, R.-024°, G. 077°30'-096°30', W.-102°30', R.-115°.
1440 B 2956	-Heroy, S. side of island.	58° 03.8' N 7° 52.0' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 4	Tripod; 20.	R. 247°42'-256°24', W.-267°30', G.-299°42', W.-302°12', R.-055°30', G.-069°48'.
1441 B 2956.4	-Nordre Hellersoy.	58° 03.7' N 7° 51.4' E	Fl.G. period 3s	30 9	3	Post; 10.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
1442 B 2956.6	-Palsnesbaen.	58° 04.1' N 7° 51.5' E	Iso.R. period 2s	7 2	3	Post; 13.	
1443 B 2960.5	Signalskjaergrunnen.	58° 03.3' N 7° 50.6' E	Iso.R. period 4s	10 3	2	Post; 16.	
SONGVARFJORDEN:							
1444 B 2960	-Ny-Hellesund, W. point of Kabeloy.	58° 03.0' N 7° 49.9' E	Oc.(2)W.R.G. period 8s	20 6	W. 5 R. 3 G. 3	White post.	G. 351°06'-000°54', W.- 006°06', R.-126°48', W.- 131°, G.-141°.
1448 B 2958	-Songvar.	58° 00.9' N 7° 48.6' E	Oc.W.R.G. period 4s	75 23	W. 11 R. 8 G. 8	Lighthouse; 33.	G. 205°12'-216°12', W.- 227°06', R.-241°24', W.- 247°06', G.-258°12', W.- 053°48', G.-071°54', R.- 090°24'.
1452 B 2962	-Varholmen, S. point of islet.	58° 02.4' N 7° 47.2' E	Fl.W.R.G. period 5s	33 10	W. 7 R. 5 G. 4	White lantern.	R. 168°-235°, W.-238°, G.- 278°30', W.-292°30', R.- 306°30', W.-313°, G.- 052°30', W.-060°, R.- 069°.
1456 B 2964.5	-Nodeholmen.	58° 04.4' N 7° 48.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4	3	Post, lantern.	Private light.
1460 B 2964	-Stolen.	58° 04.0' N 7° 48.6' E	Fl.G. period 3s	13 4	1	Post; 23. Floodlit.	Private light.
1464 B 2966	-Vassoy, E. side of island.	58° 01.7' N 7° 42.0' E	Oc.(2)W.R.G. period 8s	69 21	W. 8 R. 6 G. 6	Post; 13.	R. 127°36'-132°54', W.- 155°48', G.-195°48', W.- 198°30', R.-265°54', W.- 267°12', G.-331°48', W.- 339°42', R.-022°48'.
1468 B 2968	-Tanesskjaer.	58° 00.8' N 7° 40.2' E	Iso.W.R.G. period 2s	39 12	W. 8 R. 6 G. 5	Tripod, white lantern; 26.	G. 247°30'-252°42', W.- 255°12', R.-298°06', W.- 312°36', G.-317°54', W.- 324°42', R.-354°12', W.- 000°06', G.-069°54', W.- 073°48', R.-094°54'.
1472 B 2970	-Ballastskjaerene.	57° 58.5' N 7° 41.0' E	Iso.R. period 2s	66 20	7	Cairn.	
1476 B 2975	Saltbaene.	58° 00.1' N 7° 34.2' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	10 3	4	Post, lantern.	
1480 B 2972	-Skogsoybaen, SE. of Skogsoy.	58° 00.1' N 7° 36.2' E	Iso.W.R.G. period 6s	7 2	W. 8 R. 6 G. 6	Column, white lantern; 33.	G. 249°06'-253°12', W.- 256°48', R.-306°48', W.- 312°18', G.-333°24', W.- 335°30', R.-028°30', G.- 084°36'.
1484 B 2976	Langoy.	58° 00.0' N 7° 34.9' E	Oc.(2)W.R.G. period 8s	16 5	W. 5 R. 4 G. 3	Post; 10.	R. 106°30'-115°30', W.- 119°30', G.-268°, W.- 274°, R.-286°, W.- 290°30', G.-295°.
1496 B 2982	Buoysund, NW. side of the sound.	58° 00.2' N 7° 33.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	7 2	3	Post.	
1500 B 2986	Spekelaksen, NE. point of Skjernoy.	57° 59.9' N 7° 32.7' E	Oc.R.G. period 6s	16 5	4	Post.	G. 094°12'-104°18', R.- 272°12', G.-278°48' R.- 298°36', G.-304°12'.
1504 B 2988	Torsteinholmbaen, SE. of Bratholmen.	58° 00.0' N 7° 32.1' E	Iso.G. period 2s	13 4	3	Post.	
1508 B 2990	Bratholmgrunnen, N. side of Bratholmen.	58° 00.1' N 7° 31.9' E	Fl.G. period 3s	13 4	3	Post.	
1512 B 2992	-Skjernoyundodden, N. end of Skjernoy.	58° 00.2' N 7° 31.0' E	Q.G.	16 5	3	Post.	

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NORWAY-SOUTH COAST							
1516 B 2996	-Skotholmen.	58° 00.2' N 7° 30.5' E	Iso.G. period 2s	23 7	3	Post; 20.	
1520 B 2998	Nordre Havnholmen, E. of Stusoy.	58° 00.3' N 7° 29.9' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	26 8	4	Post, lantern.	
1524 B 3000	Rennespynten, E. point of Skjernoy.	57° 59.4' N 7° 33.2' E	Iso.W. period 2s	36 11	4	Post; 20.	
1528 B 2973	Oddknuppen.	57° 57.6' N 7° 34.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	36 11	4	Post; 16.	
1532 B 2974	-Vedeskjaer.	57° 59.0' N 7° 33.8' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	46 14		Post; 10.	
1536 B 2974.4	Kattholmbaen.	57° 59.3' N 7° 34.1' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	13 4	3	Post; 36.	
1540 B 2974.8	Harsoy.	57° 59.7' N 7° 34.2' E	Iso.R. period 2s	23 7	3	Post; 23.	
1544 B 2974.6	Landoyholmen.	57° 59.7' N 7° 34.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	20 6	4	Post; 20.	
MANDAL:							
1552 B 3002	-Ellingholmen, S. point of Skjernoy.	57° 58.4' N 7° 32.1' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	26 8	3	Post; 20.	
1556 B 3004	Ryvingen, NE. point of island.	57° 58.3' N 7° 30.1' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	39 12	5	Post, lantern; 20.	
1560 B 3006	Madodden, W. side of Skjernoy.	57° 59.5' N 7° 29.9' E	Oc.(2)W.R.G. period 8s	33 10	W. 5 R. 3 G. 3	Tripod, white lantern.	G. 328°-337°, W.-341°, R.- 032°, W.-036°, G.-175°, R.-180°.
MANNFJORDEN:							
1572 B 3014	-Ryvingen.	57° 58.1' N 7° 29.5' E	Fl.(4)W. period 40s	167 51	19	Red metal tower, white band; 72.	
	-RACON		M(- -)		20		(3 & 10 cm).
1576 B 3018	-Hatholmen, E. point of islet.	58° 00.2' N 7° 27.0' E	Fl.(2)W.R.G. period 10s	59 18	W. 9 R. 7 G. 7	Lighthouse.	G. 137°30'-171°54', W.- 187°54', R.-288°24', G.- 318°06', R.-335°, W.- 356°12', G.-015°36'.
1580 B 3020	-Sjosanden, at Mandal.	58° 01.2' N 7° 27.0' E	Oc.W.R.G. period 6s	23 7	W. 11 R. 9 G. 8	White lantern, base.	R. 306°30'-321°30', W.-336°, G.-352°, W.-355°, R.- 007°30'.
1596 B 3030	--Malmoy Range, front.	58° 01.3' N 7° 27.8' E	F.R.	13 4	1	Post.	
1600 B 3030.1	---Rear, 37 meters 043° from front.	58° 01.3' N 7° 27.9' E	F.R.		1	Post.	
1612 B 3034	Indre Mannevaer.	57° 59.9' N 7° 25.3' E	Iso.W.R.G. period 6s	30 9	W. 3 R. 2 G. 2	White lantern; 13.	G. 001°54'-032°54', W.- 040°30', R.-044°24', G.- 126°48', W.-133°30', R.- 245°48', G.-253°24'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
HILLESUND:							
1616 <i>B 3038</i>	-Kvistholmen, S. point of islet.	58° 00.6' N 7° 23.4' E	Iso.R.G. period 4s	39 12	5	White lantern; 10.	R. 268°06'-298°36', G.-351°36', R.-039°12', R. 089°06'-127°12', G.-132°54'.
1620 <i>B 3040</i>	-Gjallarasholmen, W. entrance, front.	58° 01.5' N 7° 20.4' E	Oc.W.R.G. period 6s	43 13	W. 9 R. 7 G. 6	White lantern; 10.	R. 261°48'-277°, G.-291°42', R.-061°48', G.-079°30', W.-082°48', R.-091°36'.
1624 <i>B 3040.1</i>	--Gjallarasen, rear, 820 meters 081° from front.	58° 01.6' N 7° 21.2' E	Oc.W. period 6s lt. 1s, ec. 5s	79 24	8	White lantern.	Visible 079°24'-082°48'. Intensified on range line.
1628 <i>B 3042</i>	-Svinor Gronningen, SW. point.	58° 01.5' N 7° 15.0' E	Oc.(2)W.R.G. period 8s	39 12	W. 9 R. 6 G. 6	Post; 10.	R. 272°42'-326°48', W.-341°48', G.-354°, W.-013°18', R.-082°36', W. 098°30'-179°54'.
1632 <i>B 3044</i>	Avigen.	58° 02.0' N 7° 13.0' E	Oc.(3)W.R.G. period 10s	30 9	W. 7 R. 5 G. 5	Concrete column, white lantern; 33.	G. 316°-325°42', W.-329°18', R.-037°, W.-042°, G.-048°06', R.-072°30'.
1636 <i>B 3045</i>	-Mole, head.	58° 01.9' N 7° 13.4' E	Iso.R. period 4s	253 77	4	Post; 23.	
1640 <i>B 3046</i>	Nordbaen.	58° 02.0' N 7° 13.8' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	7 2	4	Post.	
1644 <i>B 3048</i>	Imsa, SE. point of Ostre Isma.	58° 01.6' N 7° 11.3' E	Iso.W.R.G. period 6s	95 29	W. 8 R. 5 G. 5	Post; 10.	G. 240°-297°42', W.-303°30', R.-307°06', W.-325°06', G.-017°36', W.-025°36', R.-039°54', G.-061°12', W.-075°54', R.-083°.
1648 <i>B 3050</i>	Udvare, S. side of island.	57° 58.7' N 7° 12.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	82 25	W. 6 R. 4 G. 3	Post; 16.	R. 239°-274°30', W.-342°, R.-025°, W.-088°30', R.-126°, R.190°-202°30', W.-210°30', G.-216°.
1652 <i>B 3052</i>	Svarte Hillegaren, E.	57° 59.5' N 7° 06.1' E	Fl.R. period 5s fl. 0.5s, ec. 4.5s	42 13	5	Post.	
1656 <i>B 3054</i>	Lillehavn Range, front.	57° 59.5' N 7° 05.3' E	F.R.	19 6		Post.	
1660 <i>B 3054.1</i>	-Rear, 201 meters 022°30' from front.	57° 59.7' N 7° 05.4' E	F.R.	53 16	4	Post, lantern.	
1664 <i>B 3049</i>	Smaskjaerene Range, front.	58° 01.7' N 7° 06.9' E	Q.W.	19 6	4	Post, lantern; 10.	
1668 <i>B 3049.1</i>	-Ramslandsvagen, rear, about 549 meters 352° from front.	58° 02.0' N 7° 06.9' E	Iso.W. period 4s	27 8	6	Post, lantern; 20.	
1672 <i>B 3058</i>	Lindesnes Range, front.	57° 58.9' N 7° 03.4' E	Fl.W. period 5s fl. 1s, ec. 4s	62 19	13	Post.	Visible 273°-283°.
1676 <i>B 3058.1</i>	-Rear, 503 meters 279° from front.	57° 59.2' N 7° 03.1' E	F.Fl.W. period 20s	164 50	18	Tower; 52.	Visible from seaward.
KORSHAMN:							
1680 <i>B 3060</i>	-Lypskjaer.	58° 00.0' N 7° 01.0' E	Iso.W.R.G. period 6s	30 9	W. 7 R. 5 G. 5	Tripod; 30.	G. 270°-326°12', W.-333°06', R.-347°12', W.-351°42', G.-141°36', W.-150°12', R.-176°36', W.-183°24', G.-189°54'.
1684 <i>B 3061</i>	-Ulvasodden, SE. side of Raevoy.	58° 00.9' N 7° 00.2' E	Oc.W.R.G. period 6s	26 8	W. 7 R. 5 G. 5	Post.	R. 297°36'-326°06', W.-330°42', G.-344°30', R.-169°18'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTH COAST							
1688 <i>B 3062</i>	-Flaneflu.	58° 01.1' N 7° 00.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	13 4	3	Post.	
1692 <i>B 3063</i>	-Raevoysund.	58° 01.7' N 7° 00.4' E	Oc.(3)W.R.G. period 10s	20 6	W. 9 R. 7 G. 7	Concrete column, white lantern.	G. 012°36'-054°18', W.-060°06', R.-085°06', G.-233°54', R.-238°24'.
1696 <i>B 3064</i>	-Haosund.	58° 01.7' N 6° 59.4' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	20 6	2	Post; 23.	
1700 <i>B 3065</i>	-Stangholmbaen.	58° 01.8' N 6° 58.9' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	19 6	3	Post; 26.	
1704 <i>B 3066</i>	-Herreholmen.	58° 02.1' N 6° 57.8' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	25 8	2	Post, lantern.	
1708 <i>B 3068</i>	Hausvigodden, in Rosfjord.	58° 02.8' N 6° 58.6' E	Oc.(2)W.R.G. period 8s	32 10	W. 7 R. 5 G. 5	Post; 10.	R. 018°06'-041°06', W.-051°, G.-088°54', W.-096°36', R.-187°48', G.-198°12', W.-206°12', R.-214°30'.
1712 <i>B 3070</i>	Syrhoved.	58° 05.9' N 7° 01.5' E	Iso.W.R.G. period 4s	14 4	W. 8 R. 6 G. 6	Column; 16.	R. 209°54'-214°, G.-216°06', W.-222°42', R.-025°48', W.-029°48', G.-047°18'.

Section 2

Southwest Coast of Norway

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
FARSUND:							
1716 B 3072	-Ulleroyund.	58° 02.5' N 6° 56.1' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	43 13	W. 8 R. 6 G. 6	Post; 10.	G. 169°12'-174°06', W.- 216°48', R.-250°48', G.- 279°42', R.-331°54', W.- 355°06', G.-012°48'.
1720 B 3074	-Teroy, SW. point of island.	58° 03.1' N 6° 55.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	27 8	W. 8 R. 6 G. 6	White lantern; 13.	G. 306°42'-321°30', R.- 102°36', W.-117°30', G.- 121°54'.
1724 B 3076	-Bremerodden, SW. point of Langoy.	58° 03.7' N 6° 52.5' E	Oc.(2)W.R.G. period 8s	48 15	W. 7 R. 5 G. 5	Tripod, white lantern; 20.	G. 305°30'-042°24', W.- 052°42', R.-074°12', G.- 110°42', R.-135°24', W.- 145°30', G.-150°30'.
1728 B 3078	-Langoy, W. side of island.	58° 04.6' N 6° 51.5' E	Oc.W.R.G. period 6s	26 8	W. 5 R. 4 G. 3	White lantern.	R. 331°-334°12', W.-343° 005°12', W.-010°18', R.- 057°36', W.-063°42', G.- 075°36'.
1732 B 3079	-Store Haoy, S. side of island.	58° 04.9' N 6° 50.5' E	Iso.W.R.G. period 6s	79 24	W. 5 R. 4 G. 3	Post.	G. 308°30'-318° R.-350°30', G.-022° 111°30', W.-115°30', G.- 126° 131°30', W.-130°30', R.-
1734 B 3079.3	-Nordre Haoyflua.	58° 04.9' N 6° 50.2' E	Fl.G. period 3s	20 6		4 Post, lantern; 46. Floodlit.	
1736 B 3080	-Sore Katland, SW. point.	58° 03.4' N 6° 50.5' E	Fl.W.R.G. period 5s	59 18	W. 9 R. 6 G. 6	Tower; 46.	G. 253°36'-267°24', W.- 273°18', R.-315°18', W.- 317°24', G.-350° 025°18', R.-065°48', G.- 072°18', R.-095°48', W.- 145°30', G.-163°18', R.- 168°42'.
-RACON		K(- • -)					
1740 B 3081	-Sandoy, SE. side.	58° 03.5' N 6° 49.2' E	Iso.W.R.G. period 6s	25 8	W. 5 R. 4 G. 4	Tripod; 20.	R. 200°54'-207°24', W.- 210°30', G.-221°48', W.- 225°48', R.-017° 027°30', G.-043° 051°36'.
RACON		K(- • -)					
1744 B 3086	-Eigvag, Lille Eigeroy S. point.	58° 04.0' N 6° 49.5' E	Iso.R.G. period 4s	16 5	R. 4 G. 3	Post.	G. 222°-336°30', R.-019°.
1752 B 3088	-Skotteflu.	58° 04.2' N 6° 50.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	22 7		4 Post; 26.	
1756 B 3090	-Faroy, S. point of island.	58° 05.7' N 6° 48.7' E	F.G.	3 1		Post, lantern.	Visible outside the fjord and toward Farsund.
1760 B 3092	-Engoy, off N. point.	58° 05.6' N 6° 48.7' E	F.R.	10 3		Tripod, lantern.	Visible outside the fjord and toward Farsund.
1764 B 3093	-Skydskjaer.	58° 05.2' N 6° 49.3' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s			Post, lantern.	Private light.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
LISTA:							
1776 B 3102	-Listerrauna.	58° 03.6' N 6° 40.3' E	Fl.(2)W.R. period 5s	45 14	W. 6 R. 4	Building.	R. 096°54'-293°54', W.- 096°54'. DGPS Station.
1780 B 3106	-Brekneholmen, mole, head.	58° 05.7' N 6° 35.0' E	Iso.W.R.G. period 6s	29 9	W. 7 R. 5 G. 5	Post; 16.	W. 245°-306°, G.-332°, R.- 002°30', W.-128°, R.- 157°30'.
1784 B 3108	-Lista Havn Range, front.	58° 05.8' N 6° 35.5' E	F.R.	32 10	7	Post; 30.	
1788 B 3108.1	--Rear, 74 meters 034° from front	58° 05.8' N 6° 35.6' E	F.R.	45 14	7	Post.	
1792 B 3112	Lista.	58° 06.6' N 6° 34.0' E	Fl.W. period 4s	125 38	17	Tower; 112.	DGPS Station.
	RACON		G(- - •)		18		(3 & 10cm).
1793	Chevron Alba Platform RACON	58° 03.5' N 1° 04.9' E	C(- • - •)				
1794	Ling Bank , platform 16-11S, RACON	58° 11.3' N 2° 28.4' E	G(- - •)		16		
1795	Sleipner Gasfield, platform A, RACON	58° 22.0' N 1° 51.5' E	B(- • • •)				
1795.1	Saltire Alpha Platform RACON	58° 25.1' N 0° 20.0' E	Z(- - • •)				
1795.2	Piper Bravo Platform RACON	58° 27.7' N 0° 15.1' E	N(- •)				
1796 B 3116	Rasvag, Hummeroy.	58° 12.3' N 6° 34.7' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	43 13	W. 11 R. 8 G. 8	White lantern.	G. 148°30'-156°18', W.- 160°24', R.-233°30', G.- 303°24', W.-305°18', R.- 340°48', W.-345°54', G.- 015°30', W.-025°24', R.- 043°30'.
1800 B 3117.4	-W. Side of entrance.	58° 12.9' N 6° 34.7' E	Iso.R. period 2s	16 5	5	Post.	
1804 B 3117	-Kaloysund Range, front.	58° 12.7' N 6° 33.5' E	Q.W.	20 6	4	Post.	
1808 B 3117.1	--Rear, 213 meters 065° from front.	58° 12.8' N 6° 33.7' E	Iso.W. period 4s	33 10	6	Post; 10.	
1812 B 3118	-Varnes, S. side of Listafjord.	58° 10.7' N 6° 37.4' E	L.Fl.W.R.G. period 10s fl. 2s, ec. 8s	98 30	W. 9 R. 6 G. 6	Tripod, white lantern; 20.	R. 031°06'-041°06', W.- 109°06', R.-117°36', G.- 194°18', W.-196°54', R.- 202°, G.-227°54', W.- 235°42', R.-242°.
1816 B 3120	-Skarvhelleren.	58° 12.1' N 6° 42.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	44 13	W. 8 R. 6 G. 5	White lantern.	R. 035°48'-063°18', W.- 077°12', G.-124°42', R.- 161°06', G.-167°36', W.- 173°30', R.-204°, G.- 224°30', W.-229°06', R.- 239°24'.
1820 B 3122	-Fedefjord.	58° 15.6' N 6° 50.9' E	Fl.(2)W.R.G. period 10s	25 8	W. 6 R. 4 G. 4	Column, white lantern.	G. 050°-057°36', W.-061°12', R.-075°30', G.-234°18', W.-235°36', R.-237°54'.
FLEKKEFJORDEN:							
1824 B 3124	-Kokodden.	58° 14.0' N 6° 38.8' E	Oc.(3)W.R.G. period 10s	19 6	W. 5 R. 4 G. 3	White lantern.	R. 240°18'-279°12', G.- 002°48', W.-011°06', R.- 047°30', W.-106°06', G.- 106°36'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
1828 B 3135	-Lauvnes.	58° 14.2' N 6° 36.7' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	13 4	5	Post, lantern.	
1832 B 3125	-Risholmsund, on Risholmbaen.	58° 14.0' N 6° 39.9' E	Oc.W.R.G. period 6s	13 4	W. 4 R. 3 G. 3	Tripod, white lantern.	G. 217°36'-244°36', W.- 252°12', R.-259°54', R. 042°30'-077, W.-089°36', G.-093°12'.
1836 B 3126	--Ostre.	58° 14.1' N 6° 40.1' E	Iso.R. period 2s	16 5	3	Post.	
1840 B 3127	-Bolshus.	58° 14.9' N 6° 39.8' E	Oc.(2)W.R.G. period 8s	13 4	W. 6 R. 4 G. 4	Post; 10.	G. 150°48'-162°18', W.- 163°18', R.-182°36', W.- 183°06', G.-317°30', W.- 329°12', R.-341°24'.
1844 B 3128	-Hasund, W. side of the sound.	58° 15.4' N 6° 39.4' E	Oc.W.R.G. period 6s	10 3	W. 7 R. 5 G. 5	Post; 10.	R. 159°48'-169°24', W.- 174°18', G.-262°48', W.- 290°54', R.-334°, W.- 337°18', G.-341°.
1868 B 3136	-Hidrasund, on Hitteroysund, Napp.	58° 14.9' N 6° 31.8' E	Fl.W.R.G. period 5s	58 18	W. 7 R. 5 G. 5	Post; 13.	R. 270°36'-283°54', G.-065°, R.-089°54', W.-100°42', G.-107°18'.
1872 B 3138	Rosoy, W. side of Hidra.	58° 13.8' N 6° 30.0' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	152 46	W. 10 R. 7 G. 7	Building; 20.	R. 335°30'-353°12', W.- 095°12', R.-116°30', G.- 123°48', R.-151°06', G.- 174°30'.
1876 B 3140	Kirkehavn, Rossentangen.	58° 13.9' N 6° 31.7' E	Oc.(2)W.R.G. period 8s	10 3	W. 5 R. 4 G. 3	White lantern.	R. 281°24'-092°42', W.- 096°54', G.-100°06'.
1880 B 3144	Egdeholmen, center of islet.	58° 16.6' N 6° 22.7' E	Fl.W.R.G. period 5s	167 51	W. 7 R. 5 G. 5	Building; 10.	R. 308°54'-312°54', W.- 078°18', G.-089°24', W.- 099°24', R.-176°.
REKEFJORD:							
1920 B 3156	-Lille Prestskjaer, W. side of entrance.	58° 19.4' N 6° 15.4' E	Al.Fl.(3)W.R. period 12s	75 23	W. 11 R. 9	Red tower, white band; 69.	
NYSUNDET:							
1960 B 3184	-Eigeroy.	58° 25.9' N 5° 52.1' E	Fl.(3)W. period 30s	152 46	19	Red tower, white band; 108.	
1964 B 3186	-Ruskodden.	58° 27.3' N 5° 53.4' E	Oc.(2)W.R.G. period 8s	46 14	W. 10 R. 8 G. 7	Tripod; 20.	G. 052°-089°30', W.-094°, R.- 101°, G.-188°30', W.- 210°, R.-225°24'.
2048 B 3216	Rauna.	58° 31.6' N 5° 42.3' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	30 9	7	Cairn; 26.	
2052 B 3217	Kvassheim.	58° 32.7' N 5° 40.8' E	Oc.(2)W.R.G. period 8s	36 11	W. 10 R. 8 G. 7	Column; 30.	R. 306°30'-340°12', G.-012°, W.-108°06', R.-154°.
2056 B 3220.1	Obrestad.	58° 39.5' N 5° 33.3' E	F.Fl.W. period 30s	125 38	18	Tower; 52.	Visible 343°-180°.
RACON				O(---)		19	(3 & 10cm).
2060 B 3222	Obrestad Harbor.	58° 39.1' N 5° 34.0' E	Oc.W.R.G. period 6s	10 3	W. 9 R. 8 G. 8	Post; 10.	G. 045°-065°, W.-068°, R.- 088°.
2064 B 3220	Hatangen, S. point of tongue.	58° 40.2' N 5° 32.5' E	Oc.W. period 6s	26 8	10	Tripod; 23.	Visible 100°-156°. In line 151° with 2056.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
2068 B 3228	Feistein.	58° 49.6' N 5° 30.3' E	F.Fl.(2)W. period 20s	118 36	11	Red metal tower, white bands; 85.	
			Iso.R.G. period 6s	68 21	11		R. 017°30'-030°24', G. 040°48'-057°36', R. 160°48'-184°18'.
	RACON		T(-)		17		(3 & 10cm).
2072 B 3231	Sorskot, S. side of rock.	58° 51.8' N 5° 29.3' E	Fl.W. period 3s	59 18	4	Tripod; 59.	
2076 B 3232	Kolnesholmane, N. point of Ausa.	58° 53.4' N 5° 32.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	59 18	W. 6 R. 4 G. 4	Column; 43.	W. 009°-014°30', G.-024° W.-042°, R.-061°30', W.- 065°, G.-117°30', R.- 166°30', W.-171°, G.- 181°, W.-185°, R.-009°.
2080 B 3240	Rottnesodden, NW. point of Rott (Roto).	58° 55.5' N 5° 30.4' E	Fl.G. period 3s	46 14	2	Tripod; 33.	
TANANGER:							
2084 B 3236	-Flatholmen.	58° 55.3' N 5° 33.3' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	52 16	W. 9 R. 7 G. 6	Tower, white lantern; 26.	G. 341°24'-347°24', W.- 349°18', R.-004°, G.- 018°36', W.-025°, R.- 050°36', G.-174°06', W.- 178°42', R.-184°30'.
2088 B 3237	-Tananger.	58° 55.9' N 5° 34.5' E	Oc.(3)W.R.G. period 10s	43 13	W. 3 R. 2 G. 2	Post; 10.	W. 179°-219°, R.-059°, W.- 070°30', G.-094°, W.- 100°, R.-126°.
2092 B 3237.2	-Melingholmen.	58° 55.7' N 5° 35.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4	3	Post; 13.	
2096 B 3237.4	-Laksholmbaen.	58° 55.7' N 5° 34.2' E	Iso.G. period 4s	23 7	3	Post; 36.	
2098 B 3239	Midtfaera.	58° 55.8' N 5° 32.4' E	V.Q.(3)W. period 5s	23 7		Tripod; 52.	
	RACON		M(- -)		13		(3 & 10cm).
2100 B 3241	Oksafodskjer.	58° 56.8' N 5° 31.8' E	Fl.W.R.G. period 5s fl. 0.5s, ec. 4.5s	30 9	W. 4 R. 3 G. 3	Column; 33.	W. 201°18'-228°48', R.- 269°36', G.-306°18', W.- 309°48', R.-338°30', G.- 355°30', W.-001°12', R.- 037°, G.-054°42', W.- 056°30', R.-153°36', G.- 201°18'.
2104 B 3242	Vistnestangen, S. point of tongue.	58° 58.9' N 5° 33.9' E	Oc.(2)W.R.G. period 8s	36 11	W. 6 R. 4 G. 4	Post; 10.	R. 301°36'-321°06', W.- 322°54', G.-008°24', W.- 013°, R.-017°, W.- 025°12', G.-086°06', R.- 129°24', W.-162°24', G.- 164°30'. Private light.
2106 B 3243	Boskinnane.	59° 00.4' N 5° 33.2' E	Fl.G. period 3s	23 7	2	Tripod; 43.	
KVITSOY:							
2108 B 3246	-Kvitsoy.	59° 03.7' N 5° 24.0' E	Fl.(4)W. period 40s	144 44	18	Tower; 89.	
2112 B 3247	-Ystebo, NW. point of Nordre Bladoy.	59° 03.3' N 5° 23.9' E	Iso.W.R.G. period 6s	20 6	W. 3 R. 2 G. 2	Post; 10.	G. 028°-035°18', W.-042°36', R.-045°54', R. 147°54'- 156°30', G.-187°42', R.- 191°42'.
2120 B 3246.8	-Vardholmskaget.	59° 03.6' N 5° 25.8' E	Q.R.	26 8	2	Post; 39.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
2124 B 3246.6	-Klausaskjaer.	59° 03.5' N 5° 25.5' E	F.R.	20 6	2	Post; 23. Floodlit.	
2128 B 3246.5	-Fonnoyholmen.	59° 03.4' N 5° 24.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	15 5	2	Post; 13.	
2132 B 3246.2	-Heggerholmen.	59° 03.6' N 5° 23.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	20 6	4	Post; 13.	
2136 B 3246.3	-Gronningsnagget.	59° 03.4' N 5° 24.0' E	Q.R.	13 4	2	Post; 16.	
2140 B 3246.4	-Rossoy.	59° 03.6' N 5° 24.3' E	Iso.G. period 2s	10 3	2	Post; 20.	
2144 B 3246.74	-Vindnespynten.	59° 04.0' N 5° 26.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4		Post.	Shown Jul. 1 to Jun. 10. Private light.
2148 B 3252	-Gjerdholmen.	59° 02.8' N 5° 27.2' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 5	Building; 20.	G. 039°-062°, W.-068°, R.- 118°, G.-172°, W.- 184°36', R.-193°24', G.- 245°, W.-253°, R.-265°, W.-271°30', G.-294°, W.- 307°30', R.-323°, W.- 339°30'.
2152 B 3250	-Stevensgrunnen, E. side passage.	59° 03.7' N 5° 26.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	2	Post; 20.	Shown Jul. 7 to Jun. 10.
2156 B 3252.4	-Jarholmen, NE. side of Kvitsoy.	59° 04.5' N 5° 26.5' E	Fl.R. period 3s	32 10	2	Post; 26.	
2160 B 3253	-Sandholmen, S. point.	59° 02.5' N 5° 25.3' E	Iso.W.R.G. period 2s	22 7	W. 3 R. 2 G. 1	Tripod; 20.	G. 202°06'-216°12', W.- 226°42', R.-291°48', G.- 299°18', W.-321°06', R.- 076°42', G.-125°30', R.- 129°06'.
2164 B 3253.4	-Vestre lmsen.	59° 00.7' N 5° 22.0' E	Fl.W. period 5s	66 20	7	Column; 36.	
2168 B 3254	-Piggskjeret, S. point.	59° 02.8' N 5° 24.4' E	Iso.W.R.G. period 4s	16 5	W. 5 R. 3 G. 3	Building; 16.	G. 287°06'-316°24', W.- 318°24', R.-334°24', G.- 122°, R.-188°, W.- 195°30', G.-197°54'.
2172 B 3249	-Duoy, N. point.	59° 03.4' N 5° 25.2' E	F.G.	23 7	1	Post; 20. Floodlit.	
2176 B 3248	-Nordre Elsegrunnen.	59° 03.6' N 5° 24.5' E	Q.R.	10 3	2	Post; 20.	
2180 B 3255	-Kalveneset.	59° 04.5' N 5° 23.8' E	L.Fl.W.R.G. period 10s fl. 2s, ec. 8s	52 16	W. 6 R. 5 G. 4	Column; 33.	R. 022°18'-063°30', W.- 197°18', R.-201°36', W.- 245°54', G.-258°06'.
KVITSOYFJORDEN:							
2184 B 3256	-Sveinane.	59° 05.7' N 5° 30.2' E	V.Q.(3)W. period 5s	41 12	7	Cairn, lantern; 33.	
2188 B 3258	Fjoloy (Fjeldoy), W. side of island.	59° 05.3' N 5° 34.1' E	Oc.(2)W.R.G. period 8s	52 16	W. 13 R. 11 G. 10	Column, lantern; 26.	R. 329°06'-338°54', W.- 358°18', G.-006°30', W.- 019°06', R.-105°54', W.- 122°54', G.-130°06', R.- 165°48'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
BYFJORDEN:							
2196 B 3262	-Bragen.	59° 02.5' N 5° 34.3' E	Oc.W.R.G. period 6s	43 13	W. 8 R. 6 G. 6	Column, lantern; 46.	G. 017°06'-052°36', W.- 055°12', R.-133°54', W.- 138°12', G.-149°24', W.- 169°, R.-216°12', G.- 225°54', W.-231°24', G.- 289°48', W.-297°06', R.- 017°06'.
	-RACON		B(- • • •)		13		(3 & 10cm).
2200 B 3264	-Gryda.	59° 02.9' N 5° 36.5' E	Iso.W.R.G. period 2s	16 5	W. 3 R. 2 G. 2	Tripod.	R. 314°-323°, W.-351°, G.- 057°30', W.-060°, R.- 080°, W.-138°30', G.- 170°.
2204 B 3266	-Dusaviki.	59° 00.0' N 5° 40.8' E	Oc.W.R.G. period 6s	13 4	W. 9 R. 8 G. 8	White lantern, concrete base; 10.	R. 085°-138°, W.-143°, G.- 240°, R.-303°.
STAVANGER							
2208 B 3268	-Kistesund Range, front.	58° 59.8' N 5° 45.1' E	F.G.				
2212 B 3268.1	--Rear, 62 meters 208° from front.	58° 59.8' N 5° 45.0' E	F.G.				
2216 B 3269	-Langoy Range, front.	59° 00.5' N 5° 45.8' E	F.G.				
2220 B 3269.1	--Rear, 30 meters 028° from front.	59° 00.5' N 5° 45.9' E	F.G.				
2236 B 3269.7	-Roaldsoy, N. head.	58° 59.8' N 5° 46.1' E	F.G.	16 5	3	Post. Floodlit.	Private light.
2244 B 3269.9	--SW. side.	59° 00.1' N 5° 46.0' E	2 F.R. (vert.)	26 8	8	Mast.	2 meters apart. Private light.
2246 B 3269.96	-Engoy, E. side.	58° 59.0' N 5° 45.0' E	F.G.	16 5	3	Post. Floodlit.	
2247 B 3269.956	-Kuppholmen.	58° 59.1' N 5° 46.2' E	Iso.W. period 2s	33 10	4	Post. Floodlit.	
2247.5 B 3278.38	-Rausteinskjaera.	58° 58.7' N 5° 48.5' E	Iso.W. period 4s	20 6	1	Post. Floodlit.	
2248 B 3278.33	-Lindoygrunnen.	58° 59.1' N 5° 48.7' E	F.R.	20 6	1	Post. Floodlit.	
2249 B 3278.15	-Lindoy, SW. side.	58° 59.4' N 5° 48.2' E	F.R.	20 6	1	Post. Floodlit.	
2250 B 3278.1	-Nordvika.	58° 59.5' N 5° 48.3' E	F.R.	23 7	1	Post. Floodlit.	
2251 B 3269.951	-Vassoy, N. point.	59° 00.3' N 5° 47.3' E	Iso.W. period 2s	16 5	6	Post; 16. Floodlit.	
2252 B 3272	-Tjuvholmen, islet.	58° 58.9' N 5° 43.3' E	Oc.(2)W.R.G.	7 2	W. 3 R. 2 G. 1	Post; 26.	R. 351°24'-112°24', G.- 132°54', W.-138°, R.- 281°18', G.-311°48', R.- 318°54', W.-351°24'.
2256 B 3273	-Majoren.	58° 58.8' N 5° 43.7' E	Q.G.	16 5	1	Post; 26.	
2260 B 3274	-Plentingén, SW. point.	58° 58.6' N 5° 44.0' E	F.R.	13 4	1	Post; 33. Floodlit.	F.R. and F.G. lights mark bridge 840 meters NE.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
2264 B 3277	-Grasholmen, S. side of islet.	58° 58.5' N 5° 44.8' E	Oc.W.R.G. period 6s	20 6	W. 3 R. 2 G. 2	Post; 10.	R. 213°24'-242°12', W.- 267°36', G.-277°54', W.- 283°54', R.-008°, W.- 083°48'. F.R. and F.G. lights mark bridge close S.
2266 B 3277.32	-Brygge.	58° 58.4' N 5° 45.1' E	F.G.	10 3		Post; 20. Floodlit.	
GANSFJORD:							
2268 B 3280	-Pannevigodden.	58° 57.7' N 5° 46.1' E	Oc.(2)W.R.G. period 8s	10 3	W. 7 R. 5 G. 5	Tripod; 20.	G. 153°-185°, W.-209°, R.- 259°, G.-353°, W.-005°, R.-021°.
2270 B 3279.4	-Store Maroy, SE. head.	58° 57.5' N 5° 47.2' E	Iso.G. period 2s	16 5		1 Post.	
2270.5 B 3280.5	-Gansflu.	58° 57.2' N 5° 46.4' E	Fl.R. period 3s	23 7		2 Post; 43.	
2271 B 3279	-Flatskjer, W. side.	58° 58.5' N 5° 48.0' E	Iso.R. period 4s	16 5		2 Post.	
2271.5 B 3279.1	-Fladaskjergrunnen.	58° 58.3' N 5° 48.2' E	V.Q.R.			1 Metal post.	
2272 B 3279.3	-L. Maroyflaket.	58° 58.2' N 5° 47.2' E	Q.W.			1 Post. Floodlit.	
2273 B 3277.35	-Uskakalven.	58° 57.9' N 5° 50.7' E	F.R.	20 6		1 Post. Floodlit.	
RISKAFJORDEN:							
2274 B 3280.6	-Riskaholmane.	58° 56.1' N 5° 49.1' E	Q.G.	23 7		1 Post.	
2275 B 3280.7	-Nova.	58° 56.3' N 5° 49.6' E	F.R.	30 9		4 Post; 20. Floodlit.	
2275.1 B 3280.8	-Hommersakholmen.	58° 56.2' N 5° 50.6' E	Iso.W. period 2s	20 6		1 Post. Floodlit.	
2275.3 B 3280.9	-Hestvikflua.	58° 56.2' N 5° 51.0' E	F.R.	16 5		1 Post. Floodlit.	
HOGSFJORDEN:							
2276 B 3288	-Tingholmen, N. point of islet.	58° 58.3' N 5° 52.8' E	Oc.(2)W.R.G. period 8s	23 7	W. 10 R. 9 G. 9	Tripod; 20.	G. 058°06'-075°36', W.- 079°42', R.-088°36', G.- 167°18', W.-180°, R.- 276°12', W.-295°06', G.- 310°36'.
2280 B 3290	-Aspoy, E. point of island.	58° 56.0' N 5° 59.5' E	Oc.W.R.G. period 6s	16 5		9 White lantern; 20.	G. 116°-132°, W.-180°, R.- 308°, W.-313°, G.-333°.
RYFYLKEFJORDANE:							
2300 B 3302	-Lindoy Sundet, N. point of Lindoy.	58° 59.6' N 5° 48.5' E	Oc.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	Post; 10.	G. 035°30'-039°18', W.- 050°36', R.-148°48', G.- 161°, W.-163°54', R.- 199°18', W.-204°54', G.- 218°18', W.-256°48', R.- 260°24'.
2304 B 3303	-Revingen, in Lindoy Sundet.	59° 00.0' N 5° 48.4' E	Iso.W. period 2s	13 4		3 Post; 26.	
2308 B 3304	-Knibringen, Idsefjord.	59° 00.3' N 5° 54.5' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	Post; 10.	R. 222°48'-270°, W.-276°54', G.-071°30', W.-074°36', R.-122°54'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
2316 B 3308	-Klovningen.	59° 01.6' N 5° 46.5' E	Oc.(2)W.R.G. period 8s	43 13	W. 7 R. 5 G. 5	Post; 10.	R. 049°18'-064°, W.-078°24', G.-190°24', R.-206°48', W.-208°30', G.-254°12', W.-284°42', R.-294°48', W.-302°06', G.-315°18'.
2320 B 3309.4	-Storholmen.	59° 01.9' N 5° 45.1' E	Iso.G. period 2s	26 8	2	Post; 33. Floodlit.	
2324 B 3309.6	-Vagholmen.	59° 02.0' N 5° 45.1' E	Iso.R. period 2s	26 8	3	Post; 33. Floodlit.	
2328 B 3309.2	-Hille Kjeoy.	59° 02.3' N 5° 47.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	14 4	3	Metal post.	Shown Jul. 1 to Jun. 6.
2332 B 3309	-Amoy, Fuglaneset.	59° 02.9' N 5° 46.6' E	Oc.W.R.G. period 6s	10 3	W. 11 R. 9 G. 8	Tripod; 20.	R. 127°54'-130°06', W.- 134°18', G.-190°, W.- 192°30', R.-221°48', G.- 228°54', W.-233°06', R.- 339°18', W.-347°18', G.- 351°12'.
2336 B 3312.6	-Skorpeskjaergrunnen.	59° 03.6' N 5° 42.1' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	10 3	2	Post; 23.	
2344 B 3311.4	-Austnesgrunnen.	59° 02.6' N 5° 40.3' E	Q.G.	16 5	1	Post.	
2348 B 3311	-Linesund, Torrskaeret Sound, E. side.	59° 02.6' N 5° 40.8' E	Oc.W.R.G. period 6s	10 3	W. 4 R. 3 G. 3	Post; 13.	R. 319°30'-332°18', W.- 334°18', G.-039°30', R.- 042°30', G.-076°42', R.- 117°, W.-121°06', G.- 194°, R.-235°30'.
2352 B 3311.2	-Lingegrunnen.	59° 02.1' N 5° 39.9' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	20 6	3	Post.	
2356 B 3265	-Persholmen.	59° 01.5' N 5° 39.9' E	Q.W.	43 13	3	Post.	
2360 B 3309.8	-Skaraberg.	59° 01.9' N 5° 42.5' E	Iso.R. period 2s	66 20	4	Post.	
2362 B 3312.7	-Skorpeskjaer.	59° 03.5' N 5° 42.2' E	Fl.R. period 3s	26 8		Post; 20.	
2364 B 3312	-Skarvaskjer.	59° 03.1' N 5° 41.3' E	Q.G.	16 5	3	Cairn; 26.	
2368 B 3313	-Heimdrag.	59° 04.1' N 5° 42.8' E	Q.W.	26 8	4	Post, lantern.	
2372 B 3314	-Toroy.	59° 05.0' N 5° 41.4' E	Fl.W. period 3s	27 8	6	Cairn, lantern.	
2376 B 3315	-Mastrafjord, Klosteroy N. point of island.	59° 06.5' N 5° 35.7' E	Oc.W.R.G. period 6s	13 4	W. 11 R. 9 G. 8	White lantern, concrete base.	G. 091°-100°, W.-116°06', R.- 141°54', W.-289°42', G.- 290°36'.
2380 B 3318	-Kvernanes, entrance to Tau.	59° 03.8' N 5° 54.4' E	Oc.W.R.G. period 6s	15 5	W. 6 R. 4 G. 4	Tripod, white lantern.	W. 215°-265°, G.-345°30', R.- 018°48', W.-086°, R.- 105°.
2384 B 3320	-Marshovet, Hidlefjord.	59° 05.1' N 5° 53.4' E	Iso.W.R.G. period 6s	30 9	W. 7 R. 5 G. 4	Post; 10.	R. 008°30'-010°30', W.-020°, G.-025°30', W.-030°, R.- 068°, W.-073°, G.-098°, W.-110°, R.-152°30', W.- 161°, G.-218°, W.- 219°30', R.-224°.
2388 B 3322	-Talgje, SE. point of island.	59° 06.2' N 5° 51.5' E	Oc.W.R.G. period 6s	16 5	W. 11 R. 9 G. 8	Tripod; 16.	G. 186°06'-191°36', W.- 198°48', R.-278°, W.- 298°54', G.-339°42', R.- 354°30', W.-009°06', G.- 023°12', R.-030°24'.
2392 B 3324	-Uppsaholmen.	59° 08.1' N 5° 53.7' E	F.R.	13 4	4	Metal perch. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
2420 B 3342	-Kvalen (Vignes), W. coast of Finnoy.	59° 09.3' N 5° 46.3' E	Oc.W.R.G. period 6s	20 6	W. 11 R. 8 G. 8	Post; 10.	R. 329°54'-346°12', W.-350°30', G.-079°48', R.-151°12', W.-166°, G.-182°12'.
2424 B 3345	-Hona.	59° 12.1' N 5° 49.7' E	Oc.(2)W.R.G. period 8s	31 10	W. 10 R. 8 G. 7	White lantern, tripod; 43.	R. 053°48'-070°18', W.-099°12', G.-105°06', W.-109°18', R.-212°18', G.-236°42', W.-277°48', R.-304°.
2428 B 3346	-Oksneset, W. point of Halsne, Finnoyford.	59° 12.2' N 5° 55.2' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 8 G. 8	Post; 10.	R. 346°24'-358°06', G.-017°30', W.-023°48', R.-088°24', W.-090°18', G.-166°36', W.-171°36', R.-176°36', W.-179°30', R.-190°, R.-221°18'.
2432 B 3352	-Eidsund, N.	59° 13.8' N 5° 55.8' E	Iso.R. period 4s	10 3	4	Metal perch. Floodlit.	
2436 B 3353	--S.	59° 13.8' N 5° 55.8' E	F.G.	10 3	4	Metal perch. Floodlit.	
2444 B 3354	-Helgoysund, E. point of Talgje.	59° 13.4' N 5° 50.4' E	Oc.W.R.G. period 6s	16 5	W. 7 R. 5 G. 5	Post; 10.	R. 163°12'-267°36', G.-315°48', W.-328°42', R.-338°36'.
2446 B 3354.3	--Nordre.	59° 13.6' N 5° 50.5' E	V.Q.G.	10 3	3	Post.	
FALKEIDFLAET:							
2550 B 3415.2	-Rovetaerne.	59° 13.4' N 5° 32.4' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	Fiberglass tower, concrete column; 36.	R. 127°42'-148°12', W.-159°, G.-243°, W.-263°, R.-277°48', W.-290°, G.-317°24', W.-325°54', R.-357°42', W.-026°48', G.-127°42'.
2550.5 B 3415	-Austre Vagholmlua.	59° 13.1' N 5° 31.1' E	Iso.R. period 6s	36 11	4	Fiberglass tower, concrete column; 56.	
BOKNASUND:							
2568 B 3414	-Aksdalsnes, S. point of Austre Bokn.	59° 12.6' N 5° 29.1' E	Oc.W.R.G. period 6s	26 8	W. 7 R. 5 G. 5	Tripod.	R. 301°42'-316°30', W.-007°06', G.-112°12', W.-132°18', R.-135°42'.
2572 B 3416	-Austboen.	59° 13.4' N 5° 27.6' E	Oc.(2)W.R.G. period 8s	16 5	W. 6 R. 4 G. 4	Post; 16.	R. 309°36'-324°12', W.-335°24', G.-135°36', R.-145°, W.-151°36', G.-156°36', W.-160°54', R.-168°.
2576 B 3418	-Boknasund.	59° 13.5' N 5° 27.4' E	Q.R.	20 6	1	Cairn.	
2580 B 3420	-Drivsund.	59° 09.7' N 5° 25.4' E	Iso.W.R.G. period 4s	30 9	W. 2 R. 1 G. 1	White post; 30.	G. 292°-322°30', W.-357°30', R.-111°, W.-120°, G.-136°.
2582 B 3421	-Arsgrunnen.	59° 08.2' N 5° 26.3' E	Q.(6)+L.F.I.W. period 15s	43 13	10	Column; 46.	
	-RACON		M(— —)		10		(3 & 10cm).
KARMSUNDET:							
2584 B 3427	-Svortingen.	59° 09.7' N 5° 18.7' E	Fl.R. period 3s	30 9	4	Post.	
2588 B 3422	-Klepp, Kjølevikneset.	59° 10.4' N 5° 22.7' E	Oc.W.R.G. period 6s	56 17	W. 11 R. 10 G. 10	Tripod; 20.	R. 341°30'-355°, W.-168°, G.-169°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
SKUDENES:							
2700 B 3502	-SE. point of Karmoy.	59° 08.5' N 5° 17.6' E	Oc.(3)W.R.G. period 10s	69 21	W. 6 R. 4 G. 4	Post; 10.	R. 199°48'-209°48', W.- 020°24', R.-049°12', G.- 051°48', R.-063°12'.
2704 B 3503	-Vikaholmen, E. side.	59° 08.5' N 5° 16.5' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	20 6	W. 6 R. 4 G. 4	White lantern; 13.	W. 127°18'-132°48', G.- 299°48', W.-323°30', R.- 343°42'.
2708 B 3508	-Skudeneshavn Range, common front, W. breakwater, head.	59° 08.6' N 5° 15.5' E	Q.W.	20 6		2 Post; 10.	
2712 B 3510	--Steiningsodden, rear, 250 meters 006°54' from common front.	59° 08.7' N 5° 15.5' E	Iso.G. period 2s	30 9		3 Post; 13.	
2716 B 3506	--Skagaskjeret, rear, 323° 24' from common front.	59° 08.6' N 5° 15.5' E	Iso.R. period 2s	30 9		5 Post; 20.	Visible 321°24'-325°24'.
2720 B 3504	-Bell Rock, mole, head.	59° 09.0' N 5° 16.0' E	2 F.G. (vert.)	19 6		1 Post.	2 meters apart.
2724 B 3505	-Nesegapet, NW. side of Vikaholmen Channel.	59° 08.6' N 5° 16.4' E	2 F.R. (vert.)	16 5		1 Post.	
KARMOY:							
2728 B 3514	-Geitungen.	59° 07.9' N 5° 14.5' E	Oc.W.R.G. period 6s	134 41	W. 13 R. 10 G. 10	Tower; 36.	G. 249°18'-257°06', R.- 261°12', W.-265°12', G.- 269°06', W.-284°, R.- 341°36', W.-076°54', G.- 113°06'.
	-RACON		G(— •)			13	(3 & 10cm).
2732 B 3516	-Syrevagen, S. side of W. mole.	59° 08.8' N 5° 13.5' E	Iso.W.R.G. period 2s	26 8	W. 3 R. 2 G. 1	Tripod, white lantern; 20.	W. 102°-159°, R.-293°, G.- 304°30', R.-351°30', G.- 008°30', W.-016°30', R.- 027°.
2736 B 3518	-Hekseterholmen, at Naleid.	59° 08.4' N 5° 14.3' E	Iso.R.G. period 6s	26 8		4 Column, white lantern; 16.	G. 077°12'-088°42', R.- 308°30', G.-314°42'.
2740 B 3520	-Jarsteinen, NE. side of island.	59° 09.1' N 5° 10.4' E	Iso.W.R.G. period 4s	92 28	W. 7 R. 5 G. 4	White lantern, base; 20.	W. 020°24'-140°54', R.- 149°42', W.-167°18', R.- 173°54', G.-308°30', W.- 311°, R.-328°54', W.- 344°24', G.-020°24'.
2744 B 3522.2	-Sandve, W. mole.	59° 10.5' N 5° 11.1' E	Iso.R. period 2s	13 4		6 Post.	
2748 B 3522.4	--E. mole.	59° 10.5' N 5° 11.2' E	F.G.	20 6		4 Post.	
2752 B 3522	-Sandve Harbor, E. side.	59° 10.6' N 5° 11.4' E	Oc.W.R.G. period 6s	79 24	W. 6 R. 4 G. 4	White lantern; 13.	R. 002°30'-019°12', W.- 023°48', G.-044°18', W.- 049°30', R.-064°18'.
2756 B 3523	-Ferkingstadneset.	59° 13.6' N 5° 10.1' E	Oc.(2)W.R.G. period 8s	72 22	W. 6 R. 5 G. 4	Column; 30.	G. 353°42'-017°36', W.- 084°24', R.-103°12', W.- 144°42', G.-183°42', R.- 206°42'.
2760 B 3524	-Ferkingstad, mole, head.	59° 14.0' N 5° 10.6' E	Q.G.	30 9		2 Post. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-SOUTHWEST COAST							
UTSIRA:							
2812 B 3540	-Utsira.	59° 18.4' N 4° 52.3' E	L.Fl.(3)W. period 30s fl. 2s, ec. 2s fl. 2s, ec. 2s fl. 2s, ec. 20s	256 78	10	Stone wall; 43.	Similar tower 219 meters WNW.
F.W.							
2888 B 3570	Rovaersholmen.	59° 27.1' N 5° 04.2' E	Iso.W.R.G. period 4s	69 21	W. 15 R. 10 G. 10	Tower; 49.	G. 350°-355°, W.-007°, R.- 047°, W.-167°, R.-230°, W.-238°, G.-269°, W.- 274°, R.-276°.

Section 3

West Coast of Norway

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
SLETTA, BOMLAFJORDEN:							
2900 B 3758	-Ryvarden, Molstrevag, N. side.	59° 31.6' N 5° 13.6' E	Oc.(3)W.R.G. period 10s lt. 5s, ec. 1s lt. 1s, ec. 1s lt. 1s, ec. 1s	69 21	W. 13 R. 10 G. 10	White lantern; 33.	G. 358°48'-006°54', W.-034°24', R.-063°54', W.-065°54', G.-131°36', W.-153°30', R.-183°54', W.-193°18', G.-201°54'.
BJORNAFJORDEN:							
3224 B 3734	-Rotingtangen.	60° 07.9' N 5° 21.5' E	Iso.W.R.G. period 6s	43 13	W. 6 R. 4 G. 4	White lantern.	R. 277°42'-290°36', G.-006°12', W.-123°, R.-124°.
3232 B 3736	-Litle Laugaroy.	60° 09.0' N 5° 14.9' E	Iso.W.R.G. period 6s	49 15	W. 7 R. 5 G. 5	Building; 16.	G. 123°06'-131°12', W.-176°18', R.-206°24', G.-290°54', W.-335°36', R.-344°18'. Shown Jul. 1 to Jun. 10.
SELBJORNSFJORDEN:							
3308 B 3758	-Selbjorn, SE. side of Brosmevikpynten.	59° 58.6' N 5° 11.8' E	Oc.(3)W.R.G. period 10s	43 13	W. 10 R. 8 G. 7	White lantern; 10.	R. 230°-242°24', G.-256°24', W.-262°18', R.-015°, W.-022°, G.-039°, W.-055°, R.-066°24'.
3316 B 3757	-Stolmasund, Vakholmen, SE. point.	59° 58.9' N 5° 05.4' E	Oc.(2)W.R.G. period 8s	72 22	W. 10 R. 8 G. 7	White lantern; 10.	G. 192°54'-307°42', W.-359°54', R.-020°36', W.-023°48', G.-032°42', W.-037°24', R.-092°42'.
SPANNSOSEN:							
3408 B 3753	-Stalhovo.	59° 54.5' N 5° 05.4' E	Iso.W.R.G. period 6s	46 14	W. 5 R. 4 G. 3	Column; 30.	R. 354°-123°, G.-140°, W.-217°30', R.-233°, G.-354°.
TROLLOSEN:							
3412 B 3754	-Soloysundet.	59° 54.5' N 5° 09.0' E	Fl.R. period 3s	16 5	2	Post.	
3484 B 3766.2	Lindholmen.	60° 07.6' N 5° 12.3' E	Iso.W.R.G. period 4s	13 4	W. 5 R. 4 G. 3	Tripod, white lantern.	G. 174°18'-233°12', W.-235°06', R.-270°48', W.-283°06', G.-043°06', W.-063°24', R.-088°48'.
3492 B 3764.8	Vagskjaerflu.	60° 07.0' N 5° 10.3' E	Q.R.	13 4		Post.	
3496 B 3766	Staloy.	60° 08.7' N 5° 11.4' E	Iso.W.R.G. period 2s	30 9	W. 5 R. 3 G. 3	White lantern.	G. 357°42'-359°, W.-005°18', R.-013°24', G.-174°36', W.-177°48', R.-187°06', W.-194°06', G.-196°30'.
HORGEFJORD:							
3508 B 3774	-Kassholmboen, Horgefjord.	60° 07.7' N 5° 05.7' E	Iso.W.R.G. period 2s	16 5	W. 2 R. 2 G. 1	Tripod, white lantern.	R. 194°-209°24', G.-350°12', W.-351°24', R.-035°54', W.-043°42', G.-051°24'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
3512 B 3776	-Bakkasund, Spissoy, NW. point.	60° 08.0' N 5° 06.1' E	Iso.W.R.G. period 6s	10 3	W. 3 R. 2 G. 1	White lantern.	R. 357°18'-050°48', G.- 175°36', W.-183°30', R.- 196°.
3516 B 3773	-Kalsoyvik.	60° 07.1' N 5° 05.6' E	Fl.W. period 3s	13 4	2	Post.	
KORSFJORDEN:							
3520 B 3780	-Marstein.	60° 07.8' N 5° 00.6' E	Iso.W.R. period 4s	121 37	11	Tower, white stone house; 56.	R. 062°18'-088°, W.-062°18'.
	-RACON		M(- -)		12		(3 & 10cm).
3524 B 3782	-Skjeljaboskaget, Store Kalsoy, NW. point.	60° 08.1' N 5° 02.5' E	L.Fl.W.R.G. period 10s fl. 2s, ec. 8s	52 16	W. 8 R. 6 G. 6	Tripod, white lantern.	R. 024°48'-034°, W.-047°12', G.-091°24', W.-113°48', R.-165°18', G.-196°12', R.-229°42', W.-240°, G.- 243°24'.
3528 B 3784	-Tekslo.	60° 09.3' N 5° 00.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	82 25	W. 7 R. 5 G. 5	White lantern, base; 20.	R. 251°54'-264°12', W.- 283°12', G.-003°30', W.- 017°48', R.-027°42', W.- 079°06', G.-127°30', R.- 134°30'.
STORE SOTRA:							
3532 B 3786	-Hummelsund, on rock.	60° 10.1' N 5° 03.4' E	Q.G.	13 4	2	Post; 26.	
3536 B 3785	-Stongarholmen.	60° 09.7' N 5° 03.5' E	Q.G.	30 9	3	Post; 20.	
3540 B 3788	-Austefjord.	60° 10.5' N 5° 05.1' E	Iso.W.R.G. period 2s	26 8	W. 6 R. 4 G. 4	White lantern.	R. 163°-168°18', G.-340°36', W.-355°36', R.-009°.
3544 B 3790	-Ystaskjer, S. point of Hakholmen.	60° 10.2' N 5° 06.7' E	Iso.W.R.G. period 6s	33 10	W. 6 R. 4 G. 4	White lantern; 10.	G. 223°-239°30', W.-273°, R.- 279°30', G.-003°, R.- 047°, W.-062°, G.- 074°30'.
LYSTERFJORD:							
3545.5 B 3792.4	-Krokeide.	60° 13.3' N 5° 17.6' E	F.G.			Floodlit.	Private.
3546 B 3792.6	-Krabbesundet W.	60° 13.1' N 5° 17.7' E	F.R.	10 3	2	Post. Floodlit.	Private.
3546.5 B 3792.62	--E.	60° 13.2' N 5° 17.7' E	F.G.	16 5	2	Post. Floodlit.	Private.
3548 B 3794	-Bornestangen, E. point.	60° 12.1' N 5° 10.2' E	Oc.W.R.G. period 6s	39 12	W. 12 R. 9 G. 9	White lantern.	R. 157°-172°, W.-189°, G.- 225°, R.-233°, G.- 269°30', W.-272°, R.- 275°30', W.-288°, G.- 309°, W.-020°, R.-030°.
3550 B 3796	Klokkarvik, mole.	60° 13.4' N 5° 09.4' E	F.G.		4	Post, triangular daymark point up. Floodlit.	
3552 B 3798	Leroy, W. side of islet.	60° 13.6' N 5° 10.3' E	Oc.(2)W.R. period 8s	16 5	W. 10 R. 8	Tripod, white lantern.	R. 312°-330°, W.-159°, R.- 166°.
3553 B 3798.4	-Visteroyna, NW.	60° 13.6' N 5° 10.7' E	F.G.		4	Post, triangular daymark point up. Floodlit.	
3554 B 3798.5	-Brakholmen.	60° 13.5' N 5° 10.5' E	F.R.		4	Post, triangular daymark point up. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
3556 B 3798.8	-Tangaflu.	60° 14.5' N 5° 09.8' E	Iso.G. period 6s	13 4	2	Post. Floodlit.	
3557 B 3799.2	Vibergholmen.	60° 14.0' N 5° 12.8' E	Iso.R. period 2s		4	Post.	
3558 B 3799.4	Buaroyna.	60° 14.0' N 5° 13.2' E	Q.G.		3	Post.	
RAUNEFJORDEN:							
3560 B 3800	-Raunane, NW. point of Flatoy.	60° 15.8' N 5° 11.0' E	Oc.(2)W.R.G. period 8s	39 12	W. 3 R. 2 G. 2	Column, lantern; 30.	R. 021°06'-026°, W.-053°12', R.-186°, W.-192°54', G.- 197°.
3564 B 3801	-Rauneskjer, Fluenes, W. side.	60° 15.8' N 5° 10.0' E	Oc.W.R.G. period 6s	10 3	W. 6 R. 4 G. 4	Tripod, white lantern.	R. 322°-008°18', W.-159°48', R.-199°42', W.-206°42', G.-211°42'.
3568 B 3804	-Fleslandskjaer.	60° 17.6' N 5° 12.0' E	Oc.(3)W.R.G. period 10s	18 5	W. 9 R. 9 G. 8	Stone column, white lantern.	R. 357°-002°, W.-013°, G.- 019°, W.-020°30', R.- 031°, W.-043°, G.-119°, R.-173°30', W.-187°30', G.-190°.
3572 B 3802	Kobbeleia.	60° 18.1' N 5° 08.6' E	Oc.(2)W.R.G. period 8s	45 14	W. 10 R. 8 G. 8	White lantern.	R. 342°30'-353°30', W.-002°, G.-175°, W.-184°30', R.- 192°.
3576 B 3803	-Kjaeringskjaeret.	60° 19.8' N 5° 09.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	20 6		Post.	
3580 B 3806	Knappen.	60° 19.7' N 5° 15.0' E	Oc.(2)W.R.G. period 8s	82 25	W. 5 R. 3 G. 3	White lantern, concrete base.	W. 332°-000°, G.-069°, W.- 084°30', R.-121°, W.- 154°, G.-177°.
3584 B 3807	Hestabakken.	60° 20.5' N 5° 14.4' E	Oc.W.R.G. period 6s	13 4	W. 5 R. 4 G. 3	Column.	R. 331°-355°, G.-358°30', W.- 012°30', R.-142°, W.- 155°30', G.-175°.
3588 B 3805	Bogoy.	60° 20.0' N 5° 13.2' E	Oc.W.R.G. period 6s	23 7	W. 3 R. 2 G. 1	Column; 20.	G. 304°-344°, W.-351°, R.- 035°, W.-046°, G.-111°, W.-177°.
VATLESTRAUMEN:							
3592 B 3808	-Hilleren, E. side.	60° 20.0' N 5° 11.9' E	Oc.(2)W.R.G. period 8s	23 7	W. 6 R. 4 G. 4	Post; 10.	G. 356°12'-356°42', W.- 007°12', R.-122°30', W.- 126°30', G.-150°12'.
3600 B 3812	-Vatlestraumen, N. side channel.	60° 20.4' N 5° 11.0' E	Oc.G. period 6s	10 3		Post; 10. Floodlit.	Visible 306°30'-133°.
3604 B 3814	-Vonflua.	60° 20.2' N 5° 10.2' E	Oc.W.R.G. period 6s	20 6	W. 6 R. 5 G. 4	Tripod; 43.	G. 017°42'-046°48', W.-047°, R.-058°30', W.-062°48', G.-176°42', W.-181°30', R.-195°06', G.-241°06'.
BYFJORDEN:							
3608 B 3818	-Stongi, E. side, N. end of Vatlestraumen.	60° 22.4' N 5° 10.1' E	Oc.W.R.G. period 6s	16 5	W. 3 R. 2 G. 2	Tripod; 30.	G. 338°24'-355°12', W.- 001°54', R.-157°36', W.- 211°18', G.-242°30'.
3612 B 3804.4	-Hakonshella.	60° 20.7' N 5° 10.6' E	Iso.G. period 4s	43 13		Post; 16. Floodlit.	
3616 B 3820	-Hjelteskjaer, S. end of Askoy.	60° 23.3' N 5° 10.4' E	Oc.(2)W.R.G. period 8s	16 5	W. 10 R. 9 G. 9	Tripod; 16.	R. 243°-244°36', W.-247°54', G.-009°48', R.-118°30', W.-120°24', G.-154°36'.
3620 B 3822	-Kvarven.	60° 24.0' N 5° 14.5' E	Iso.W.R.G. period 6s	43 13	W. 4 R. 3 G. 3	Post; 10.	R. 045°54'-064°12', W.- 069°42', G.-214°30', W.- 265°48', R.-279°48', G.- 282°48'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
3624 B 3824	-Oyarodden.	60° 24.5' N 5° 15.1' E	Iso.R. period 4s	20 6	3	Tripod, lantern; 23. Floodlit.	
3628 B 3825	-Knektholmen.	60° 24.5' N 5° 14.5' E	Iso.G. period 4s	16 5	1	Post, lantern; 16.	Private light.
3632 B 3823	-Florvagskjaer, on rock, Bergen approach.	60° 24.4' N 5° 14.6' E	Iso.G. period 2s	8 2	1	Post, lantern.	Private light.
BERGEN HARBOR:							
3644 B 3834	-Kristiansholm Mole, N. end, Sandvik.	60° 24.6' N 5° 19.0' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	10 3	3	Post.	
3648 B 3838	Asknes, Byfjord.	60° 29.3' N 5° 13.2' E	Oc.W.R.G. period 6s	52 16	W. 11 R. 8 G. 8	White lantern.	R. 120°-126°, W.-189°, G.-213°, W.-219°30', R.-229°30', W.-332°30'.
3649 B 3839.6	Nordhordlandbrua, main fairway.	60° 31.2' N 5° 16.3' E	Iso.W. period 2s	102 31			
RACON		K(- • -)		16		(3 & 10cm).	
3649.1 B 3839.61	-Small craft fairway.	60° 31.7' N 5° 15.6' E	Iso.W. period 6s	13 4		Post, lantern.	
3650 B 3839	-Klauvaneset.	60° 31.2' N 5° 16.4' E	Oc.(2)W.R.G. period 8s	23 7	W. 4 R. 3 G. 2	Column.	R. 358°-025°, W.-047°, G.-181°, W.-216°30', G.-230°, R.-233°, G.-259°.
3652 B 3840	Hagelsund, E. side of sound.	60° 32.5' N 5° 16.7' E	Oc.W.R.G. period 6s	62 19	W. 3 R. 2 G. 2	Post; 10.	G. 300°-301°, W.-304°, R.-008°, G.-131°, W.-134°30', R.-141°30'.
FLATOYSUND:							
3692 B 3866	-Holsnoy, E. point.	60° 31.7' N 5° 15.0' E	Q.R.	13 4	3	Post, lantern.	
3696 B 3868	-Gudmundsholmbaen.	60° 32.1' N 5° 14.9' E	Q.G.	13 4	1	Post.	
3700 B 3870	-Smimeset, Littlebergen.	60° 32.5' N 5° 14.3' E	Q.R.	13 4	3	Post.	
3704 B 3872	-Haoy, E. point of Flatoy.	60° 32.8' N 5° 14.0' E	Q.G.	20 6	2	Post.	
3708 B 3874	-Kvernaflu.	60° 33.2' N 5° 13.8' E	Q.R.	23 7	2	Post.	
ALVERSUNDET:							
3712 B 3878	-Uksebasen.	60° 33.9' N 5° 13.9' E	Iso.G. period 2s	13 4	4	Floodlit.	
3804 B 3978	Kluftholmen.	60° 46.7' N 4° 57.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4	4	Post.	
BAKOYSTRAUMEN:							
3828 B 4002	-Jesholmen, S. side of islet.	60° 47.3' N 4° 59.0' E	F.G.	20 6	2	Post.	
3832 B 4004	-Fonnesstraumen, W. side.	60° 47.5' N 4° 58.4' E	F.R.	26 8	2	Post.	
3836 B 4006	--NE. side.	60° 47.6' N 4° 58.4' E	F.G.	16 5	3	Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
3840 B 4010	-Krokstvik.	60° 47.7' N 4° 58.1' E	F.G.	23 7	2	Post.	Shown Jul. 4 to Jun. 2.
3844 B 4012	Ervikskjeri.	60° 48.1' N 4° 57.1' E	Iso.G. period 2s	13 4	3	Post, lantern; 30. Floodlit.	
3852 B 4016	Hegerneset, Herdlefjord, S. side.	60° 31.5' N 5° 05.7' E	Oc.(2)W.R.G. period 8s	52 16	W. 6 R. 4 G. 4	White lantern; 10.	G. 114°-114°30', W.-121°42', R.-288°12', W.-295°48', G.-297°42'.
DET NAUE:							
3856 B 4020	-Ypsoflu.	60° 33.9' N 4° 59.2' E	Q.G.	7 2	2	Post.	
3860 B 4022	-Parisholmen, S. point of islet.	60° 34.0' N 4° 59.1' E	Q.R.	16 5	2	Post.	
3864 B 4024	Herdlesundet, NW. point of Askoy.	60° 33.7' N 4° 57.7' E	Oc.(2)W.R.G. period 8s	13 4	W. 7 R. 5 G. 4	White lantern.	G. 018°-031°30', W.-036°30', R.-059°, G.-213°, W.- 225°, R.-253°. 2 F.R. mark passage through bridge close SW.
SKJELJANGER:							
3868 B 4026	-Ringholmen, E. side of islet.	60° 35.7' N 4° 57.8' E	Iso.W.R.G. period 4s	34 10	W. 5 R. 3 G. 3	Wooden structure, white lantern.	R. 119°06'-139°54', G.- 310°06', W.-326°06', R.- 034°12', W.-046°42', R.- 068°42'.
3872 B 4028	-Ringholmsundet, E. side of the sound.	60° 35.8' N 4° 58.1' E	Q.G.	19 6	2	Lantern, post.	
3876 B 4032	-Storskjer.	60° 36.3' N 4° 56.9' E	Iso.W.R.G. period 6s	22 7	W. 6 R. 4 G. 4	Tripod, white lantern.	G. 317°-317°42', R.-331°, G.- 135°48', W.-144°24', R.- 166°30'.
3880 B 4034	-Skjeljanger, NW. side of Holsnoy.	60° 36.6' N 4° 56.8' E	Oc.(3)W.R. period 10s	56 17	W. 12 R. 10	Column; 20.	R. 338°48'-115°42', W.-153°, R.-181°.
MANGERSFJORDEN:							
3884 B 4036	-Bongno.	60° 36.8' N 5° 04.5' E	Oc.W.R.G. period 6s	102 31	W. 10 R. 8 G. 7	White lantern.	R. 095°48'30"-100°30', W.- 108°48', G.-121°06', R.- 297°36', W.-299°12', G.- 306°.
3888 B 4037	-Straumsneset (Storneset).	60° 36.9' N 5° 04.7' E	Iso.G. period 4s	26 8		Post. Floodlit.	
3892 B 4038	-Bongnestraumen, E. side of the sound.	60° 36.7' N 5° 05.0' E	Q.G.	26 8	3	Floodlit.	
RADFJORDEN:							
3896 B 4040	-Vardneset.	60° 35.5' N 5° 09.0' E	Oc.(2)W.R.G. period 8s	42 13	W. 10 R. 8 G. 7	White lantern.	R. 117°-119°30', W.-133°, G.- 145°, W.-173°30', R.- 310°, W.-314°, G.-315°.
3900 B 4039	-Saeboflu.	60° 36.0' N 5° 08.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	23 7	4	Post.	
3904 B 4044	-Tjuvholmen, near beacon.	60° 33.5' N 5° 13.6' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	49 15	4	Post.	
HELLEOSEN:							
3910 B 4049	-Rubbaskjeret.	60° 38.2' N 5° 00.0' E	Q.G.	18 5	3	Post.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
3911 B 4049.5	-Abersholmen.	60° 38.2' N 4° 59.4' E	Q.R.	17 5	3	Post.	
3914 B 4050.5	-Steinen.	60° 39.2' N 4° 57.3' E	Fl.G. period 3s	16 5	3	Post.	
3916 B 4052	-Vagenestani.	60° 40.5' N 4° 56.4' E	Oc.(3)W.R.G. period 10s	25 8	W. 11 R. 10 G. 8	White lantern.	R. 311°30'-319°30', G.- 099°54', W.-124°12', R.- 140°24'.
3918 B 4052.5	-Flesi.	60° 40.6' N 4° 53.4' E	Oc.W.R.G. period 6s	37 11	W. 7 R. 5 G. 5	Tripod, lantern; 43.	R. 338°42'-352°54', W.- 005°06', G.-089°06', R.- 122°24', W.-127°30', G.- 145°36', W.-149°36', R.- 273°48', G.-338°42'.
HJELTEFJORDEN:							
3920 B 4056	-Nordre Brattholmen, N. point.	60° 24.4' N 5° 05.9' E	Oc.W.R.G. period 6s	72 22	W. 11 R. 9 G. 8	White lantern; 10.	G. 092°12'-105°, W.-134°06', R.-289°24', W.-294°54', G.-304°54'.
3921 B 4056.5	-Faeroy.	60° 24.2' N 5° 07.2' E	Iso.G. period 2s		1	Tripod, lantern. Floodlit.	
3924 B 4058	-Kalvanes.	60° 26.1' N 5° 01.0' E	Oc.(2)W.R.G. period 8s	43 13	W. 11 R. 8 G. 8	White lantern.	R. 152°-156°30', W.-174°30', G.-231°, W.-233°, R.- 279°, W.-281°30', G.- 302°30', W.-304°30', R.- 335°.
3932 B 4053.6	-Nordre Hanoysund.	60° 26.5' N 5° 04.2' E	Q.G.	13 4	2	Post.	
3936 B 4053.4	-Sondre Hanoysund.	60° 26.5' N 5° 04.2' E	Q.R.	13 4	2	Post.	
3940 B 4053	-Hauglandsosen.	60° 25.5' N 5° 08.4' E	Oc.W.R.G. period 6s	39 12	W. 11 R. 8 G. 8	White lantern, concrete base.	G. 352°30'-353°30', W.-000°, R.-095°30', W.-098°30', G.-132°30', R.-171°30', W.-173°30', G.-193°.
3944 B 4053.2	-Hanoyflu.	60° 26.4' N 5° 04.6' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Post.	
3948 B 4060	-Jona.	60° 31.2' N 4° 56.3' E	Oc.(3)W.R.G. period 10s lt. 1s, ec. 1s lt. 1s, ec. 1s lt. 1s, ec. 5s	49 15	W. 10 R. 8 G. 7	Framework tower; 20.	G. 139°36'-160°24', W.- 170°06', R.-328°06', W.- 334°24', G.-003°42', W.- 005°48', R.-037°54', G.- 090°36', W.-096°54', R.- 139°36'.
3952 B 4061	-Litle Uksen.	60° 32.2' N 4° 57.6' E	Fl.G. period 3s	39 12	3	Post, lantern.	
3956 B 4062	-Straumoytangen, Straumsund.	60° 35.4' N 4° 51.7' E	Iso.W.R.G. period 2s	26 8	W. 5 R. 4 G. 3	White lantern.	G. 033°12'-047°42', W.- 049°24', R.-198°48', W.- 229°42', G.-276°06'.
3960 B 4062.4	-Tjeldsto.	60° 35.7' N 4° 51.1' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	21 6	2	Post.	
3964 B 4063	-Litle Groningen.	60° 36.2' N 4° 51.7' E	Fl.W. period 3s	30 9	3	Post, lantern.	
3968 B 4061.4	-Mefjordbaen.	60° 36.4' N 4° 54.7' E	Fl.(2)W. period 10s	23 7	6	Tripod.	
3972 B 4064	-Stureholmen, N. side of islet.	60° 36.7' N 4° 52.0' E	Oc.(2)W.R.G. period 8s	36 11	W. 6 R. 4 G. 4	Post; 13.	G. 138°48'-171°, W.-186°54', R.-253°18', W.-261°30', G.-300°06', W.-342°42', R.-357°24'.
3976 B 4066	-Adneset.	60° 38.1' N 4° 50.4' E	Oc.W.R.G. period 6s	13 4	W. 7 R. 5 G. 5	Post; 13.	G. 019°36'-110°12', R.- 176°24', W.-250°48', R.- 274°30', W.-279°30', G.- 303°12'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
STORE SOTRA:							
3984 B 4078	-Glesvaer, Nordoy, W. point.	60° 12.4' N 5° 00.8' E	Iso.W.R.G. period 6s	98 30	W. 6 R. 5 G. 4	Post; 10.	G. 019°36'-041°54', W.-049°36', R.-072°48', W.-106°54', G.-130°48'.
3986 B 4079	-Golten mole.	60° 12.8' N 5° 00.9' E	Iso.R. period 4s	16 5		3 Post.	
3988 B 4080	-Tellesvag (Taelavag).	60° 14.6' N 4° 58.8' E	Iso.W.R.G. period 2s	52 16	W. 6 R. 5 G. 4	White lantern.	G. 001°42'-016°54', W.-022°, R.-034°06', W.-039°48', G.-084°12', W.-088°42', R.-190°06', G.-227°36'.
3992 B 4082	-Hissoy, island, W.side.	60° 18.5' N 4° 55.6' E	Iso.W.R.G. period 4s	98 30	W. 7 R. 5 G. 4	Post; 10.	R. 343°-042°48', W.-056°36', G.-080°12', W.-094°06', R.-164°54', W.-171°, G.-200°18'.
3996 B 4084	-Bleikskjeri, Veloy, NW.	60° 20.0' N 4° 59.2' E	Oc.R.G. period 6s	10 3		5 Post; 10.	R. 158°36'-170°18', G.-206°30', R.-012°06', G.-086°.
4000 B 4086	-Tjornoy.	60° 21.6' N 4° 54.9' E	Oc.(3)W.R.G. period 12s	59 18	W. 8 R. 6 G. 5	Column, lantern; 39.	G. 347°24'-359°06', R.-001°48', W.-003°18', G.-054°06', R.-065°48', W.-107°42', G.-145°48', W.-156°, R.-162°42', G.-189°30'.
4004 B 4076	-Toftoyosen.	60° 11.2' N 5° 02.4' E	Iso.W.R.G. period 4s	13 4	W. 5 R. 3 G. 3	Concrete column, white lantern.	G. 012°42'-016°, R.-181°24', W.-196°, G.-199°18'.
4008 B 4088	-Haveroy, island, NW. side.	60° 24.2' N 4° 55.9' E	Iso.W.R.G. period 6s	79 24	W. 8 R. 6 G. 6	White lantern; 10.	R. 194°42'-201°54', W.-204°12', G.-205°, obsc.-241°54', R.-297°12', W.-320°54', G.-013°06', W.-015°12', R.-044°30', W.-055°48', G.-072°54', R.-093°18', G.-112°30'.
4012 B 4074	-Trellevik, mole, head.	60° 10.9' N 5° 02.5' E	Iso.R. period 2s	16 5		4 Post.	
4016 B 4090	-Vestre Buaroy, island, E.side.	60° 24.2' N 4° 57.1' E	Oc.(2)W.R.G. period 8s	20 6	W. 7 R. 5 G. 5	Post; 10.	R. 158°-167°30', W.-168°30', G.-182°30', R.-344°, W.-345°, G.-351°.
4020 B 4092	-Little Turoy, Turiberget.	60° 26.1' N 4° 54.4' E	Iso.W.R.G. period 2s	121 37	W. 6 R. 4 G. 4	Post; 10.	R. 294°48'-305°42', W.-311°, G.-029°, W.-033°24', R.-040°36', W.-046°36', G.-075°30', W.-079°42', R.-116°06', W.-142°18', G.-183°12'.
HJELTEFJORDEN:							
4024 B 4093	-Store Skarvoy, Skaragavlen.	60° 27.6' N 4° 55.4' E	Iso.W.R.G. period 4s	69 21	W. 8 R. 6 G. 5	Post; 10.	R. 338°-347°18', G.-071°, W.-094°54', R.-119°24', G.-162°12'.
4028 B 4094.6	-Svelgen.	60° 27.2' N 4° 57.0' E	Iso.W.R.G. period 2s	23 7	W. 5 R. 3 G. 3	White lantern, concrete base; 13.	G. 220°36'-224°54', R.-345°30', W.-347°36', G.-036°12', R.-050°24', G.-065°24', R.-072°54'.
4032 B 4094.7	-Misje, N. point.	60° 27.4' N 4° 57.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	23 7		2 Post; 13.	
4036 B 4094.9	-Tjuviki.	60° 27.6' N 4° 57.5' E	Q.R.	20 6		2 Post; 20.	Shown Jul. 4 to Jun. 2.
4040 B 4094.8	-Svelgsholmen.	60° 27.6' N 4° 57.7' E	Q.G.	20 6		2 Post; 13.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
4044 B 4094	-Misjeholmane, islet, N. point.	60° 27.1' N 4° 58.4' E	Iso.W.R.G. period 4s	13 4	W. 5 R. 3 G. 3	White lantern.	G. 012°54'-019°36', R.- 161°54', G.-176°54', W.- 184°42', R.-217°06'.
4048 B 4094.5	-Veeroyholmen.	60° 26.7' N 4° 56.6' E	Fl.W. period 3s	16 5	4	Post.	
4052 B 4094.4	-Misje, SW. point.	60° 26.3' N 4° 57.6' E	Q.G.	20 6	2	Post.	
4056 B 4096	-Rongsund, Bjornoy, W. Side.	60° 29.3' N 4° 55.5' E	Iso.W.R.G. period 6s	23 7	W. 5 R. 4 G. 4	White lantern.	R. 006°30'-040°48', W.- 049°06', G.-056°, W.- 063°48', R.-202°24', W.- 205°24', G.-216°06'.
4060 B 4097	-Toftevagen.	60° 28.9' N 4° 56.4' E	Q.G.	10 3	2	Post.	
4064 B 4098	-Bjornoystrommen.	60° 29.5' N 4° 56.0' E	Q.R.	16 5	2	Post.	
4068 B 4100	Greipingen.	60° 29.4' N 4° 49.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	59 18	W. 6 R. 5 G. 4	White lantern.	W. 353°42'-151°24', G.- 324°54', W.-327°18', R.- 353°42'.
4072 B 4102	Skarvoy, island, N. side.	60° 30.3' N 4° 49.8' E	Fl.(3)W. period 15s fl. 0.8s, ec. 1.4s fl. 0.8s, ec. 1.4s fl. 0.8s, ec. 9.8s	95 29	6	Concrete column; 26.	
4074	Oseberg Oilfield, Platform A, RACON.	60° 29.5' N 2° 49.6' E	K(- • -)				
4076 B 4104	Oneknappen.	60° 30.6' N 4° 52.0' E	Iso.W.R.G. period 4s	56 17	W. 5 R. 4 G. 3	White lantern.	G. 000°54'-016°48', W.-022°, R.-079°, W.-081°30', G.- 192°06', R.-219°12'.
ULVSUND:							
4080 B 4104.3	-Rorsund.	60° 31.2' N 4° 52.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Post.	
4084 B 4104.2	-Hattaflu, Blomvag Harbor.	60° 31.5' N 4° 52.7' E	Fl.W. period 3s	13 4	3	Post.	
4088 B 4104.4	-Ulvoyneset.	60° 30.9' N 4° 52.2' E	Fl.W. period 3s	26 8	4	Post.	
4092 B 4104.5	-Varholmen.	60° 30.8' N 4° 52.5' E	Q.G.	23 7	2	Post.	
4096 B 4104.6	-Ulvoyflui.	60° 30.9' N 4° 52.9' E	Q.R.	16 5	2	Post.	
4100 B 4104.7	-Ono.	60° 30.9' N 4° 53.3' E	Fl.G. period 3s	13 4	2	Post.	
4104 B 4104.8	-Kvalnesflui.	60° 31.0' N 4° 53.7' E	Fl.R. period 3s	13 4	2	Post.	
4108 B 4104.9	-Rosholmflui.	60° 31.1' N 4° 54.1' E	Q.G.	13 4	2	Post.	
KOLLSNES							
4109 B 4105	-Osundet Range, front.	60° 32.6' N 4° 50.5' E	F.R.	62 19		Post; 49. Floodlit.	
4109.1 B 4105.1	--Rear, 85 meters 036°30' from front.	60° 32.7' N 4° 50.5' E	F.R.	62 19		Post; 20.	
4109.5 B 4105.2	-Nordre Skjeret.	60° 32.7' N 4° 49.0' E	Q.R.	46 14		Column; 39. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
4110 B 4105.4	-Vardholmen.	60° 33.0' N 4° 49.3' E	Iso.G. period 4s	23 7		Post. Floodlit.	
4110.5 B 4105.6	-Flatholmen.	60° 33.1' N 4° 49.4' E	Iso.G. period 6s	23 7	2	Post.	
4111 B 4105.7	-Ronholmen Range, front.	60° 33.2' N 4° 49.3' E	Iso.R. period 2s		2	Post.	
4111.1 B 4105.71	--Rear, 200 meters 006° from front.	60° 33.3' N 4° 49.3' E	Iso.R. period 4s	39 12	2	Post.	
4112 B 4106.4	Skvetten.	60° 35.0' N 4° 47.5' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	46 14	4	Post.	
4116 B 4106	Geitingen, W. side of island.	60° 34.7' N 4° 47.5' E	Iso.W.R.G. period 6s	56 17	W. 3 R. 2 G. 2	Tripod, white lantern; 20.	R. 355°06'-024°24', W.-034°12', G.-043°48', W.-075°18', R.-175°36', G.-225°, R.-271°42', W.-273°, G.-286°30'.
4120 B 4112	Kvalvik, Alvoy, W. side.	60° 36.3' N 4° 47.9' E	Iso.W.R.G. period 4s	95 29	W. 5 R. 4 G. 4	White lantern.	R. 065°48'-103°42', G.-110°30', W.-115°36', R.-122°, G.-134°48'.
4124 B 4114	Nautnes Range, front.	60° 37.5' N 4° 47.8' E	Oc.W. period 6s	32 10		Post; 10.	Visible 061°-071°. Intensified on range line.
4128 B 4114.1	-Saeloy, rear, 190 meters 066° from front.	60° 37.5' N 4° 48.0' E	Oc.W. period 6s	68 21		Post; 20.	Visible 061°-071°. Intensified on range line.
4132 B 4118	Laksholsund, W. side of Storholmen.	60° 37.9' N 4° 47.2' E	Iso.W.R.G. period 6s	29 9	W. 5 R. 4 G. 4	White lantern.	G. 335°06'-351°06', R.-166°48', W.-168°24', G.-183°42'.
4136 B 4122	Svellingen.	60° 39.3' N 4° 47.2' E	Iso.W.R.G. period 2s	34 10	W. 7 R. 5 G. 4	Wooden structure, white lantern.	R. 007°24'-082°06', W.-087°12', G.-164°30'.
4138 B 4123	Hellesoy, mole.	60° 39.8' N 4° 47.4' E	Iso.G. period 4s		2	Post. Floodlit.	
4140 B 4124.6	Skoddeskjaer.	60° 39.9' N 4° 45.5' E	Iso.W. period 2s	26 8	5	Post; 23.	
4144 B 4124.8	Lyngøysundet.	60° 39.9' N 4° 45.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	34 10	2	Post.	
4148 B 4125	-Lyngøy mole.	60° 40.1' N 4° 44.9' E	Fl.W.R.G. period 3s fl. 0.3s, ec. 2.7s	24 7	W. 4 R. 3 G. 2	Post; 10.	G. 093°24'-147°48', R.-211°12', W.-093°24'.
4152 B 4124.4	Tralvikskjaer.	60° 40.2' N 4° 46.2' E	F.G.	23 7	3	Post; 13.	
4156 B 4124	Robbeganstangen.	60° 40.5' N 4° 47.6' E	Oc.(2)W.R.G. period 8s	26 8	W. 10 R. 8 G. 7	White post; 10.	G. 020°48'-031°12', W.-036°24', R.-152°, W.-264°24', G.-272°48'.
4157 B 4124.2	Skreiskjeret.	60° 40.5' N 4° 46.7' E	Iso.G. period 2s	20 6	3	Post; 33.	
4158 B 4124.3	Terneskeret.	60° 40.8' N 4° 46.3' E	Q.R.		2	Post.	
4160 B 4127	-Stakksoy.	60° 41.5' N 4° 44.4' E	Q.R.	20 6	2	Post; 16.	
4164 B 4126	Hernar, Stakksoy.	60° 41.3' N 4° 43.3' E	Iso.W.R.G. period 4s	111 34	W. 7 R. 5 G. 4	White lantern; 10.	G. 245°30'-278°36', W.-283°48', R.-328°18', G.-015°48', R.-031°54', W.-091°24', R.-123°06', W.-142°18', R.-154°24', W.-156°30', G.-160°24'.
4167 B 4127.5	Nordoytana.	60° 42.6' N 4° 44.7' E	Fl.W. period 3s		3	Post.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
4168 B 4128	-Nordoy, N. side of Fedjeosen.	60° 43.2' N 4° 43.5' E	Oc.(3)W.R.G. period 10s	39 12	W. 11 R. 8 G. 8	Post; 10.	G. 036°54'-048°06', W.- 086°30', R.-136°54', W.- 148°06', G.-198°36', W.- 289°24'.
4170 B 4130	-Bolleflesli.	60° 43.6' N 4° 42.3' E	Iso.G. period 6s	61 19	8	Column, lantern; 56.	
	-RACON		N(- •)		13		(3 & 10cm).
4172 B 4132	Majoy, SW. point of Vestre Majoy.	60° 47.5' N 4° 40.2' E	Iso.W.R.G. period 6s	75 23	W. 5 R. 4 G. 4	White lantern.	R. 271°48'-001°, G.-029°54', W.-085°06', R.-165°06'.
4176 B 4134	Hellisoy.	60° 45.1' N 4° 42.6' E	F.Fl.W. period 30s	152 46	19	Red tower, white bands; 105.	
	RACON		O(- - -)		15		(3 & 10cm).
4184 B 4136	Fedje, Hovden.	60° 46.5' N 4° 44.7' E	Oc.W.R.G. period 6s	50 15	W. 11 R. 9 G. 8	Framework structure, white lantern.	R. 144°42'-150°06', W.- 166°06', G.-173°, W.- 179°30', R.-270°24', W.- 272°06', G.-287°30', W.- 293°06', R.-321°54', W.- 338°30', G.-347°42'.
4186 B 4137	-Paskeflua.	60° 47.2' N 4° 42.6' E	Iso.R. period 2s	16 5	5	Post. Floodlit.	
4188 B 4147	Rognsvag.	60° 47.0' N 4° 43.7' E	Q.R.	26 8		Post.	
4190 B 4148	-Mole.	60° 47.1' N 4° 43.7' E	Q.G.	20 6	3	Post.	
4192 B 4145	-Katteskalen.	60° 47.1' N 4° 42.9' E	Iso.W. period 2s	17 5	4	Post. Floodlit.	
4196 B 4150	Moldoyosen, on Karigeita.	60° 47.3' N 4° 41.8' E	Iso.W.R.G. period 4s	11 3	W. 5 R. 3 G. 3	White lantern; 10.	R. 127°24'-137°06', W.- 141°30', G.-255°48', W.- 260°48', R.-286°42', G.- 030°42', R.-038°24'.
4208 B 4154	Grisholmsundet, SE. point of Grisholmen.	60° 47.7' N 4° 42.3' E	Iso.W.R.G. period 2s	21 6	W. 7 R. 5 G. 5	Column; 20.	G. 163°06'-171°, W.-177°, R.- 210°12', W.-214°24', G.- 230°54', W.-264°42', R.- 071°42', G.-073°24'.
4212 B 4156	Holmengra.	60° 50.6' N 4° 39.0' E	Iso.W.R.G. period 6s	116 35	W. 13 R. 11 G. 10	Tower; 52.	W. 029°48'-138°48', G.- 158°12', W.-195°30', R.- 275°48', W.-323°42', G.- 325°.
	RACON		T(-)		19		(3 & 10cm).
4216 B 4170	Onglesund, NW. side of Maroy.	60° 42.8' N 4° 51.9' E	Oc.(2)W.R.G. period 8s	49 15	W. 10 R. 8 G. 7	White lantern; 10.	R. 330°36'-355°36', W.- 014°48', G.-062°24', R.- 106°48', W.-112°42', G.- 249°48', W.-251°24', R.- 260°42'.
4220 B 3927	Fosnstraumen.	60° 43.8' N 4° 57.5' E	Iso.W.R.G. period 4s	19 6	W. 5 R. 4 G. 4	Lantern, concrete base.	R. 124°30'-132°18', W.- 139°24', G.-265°18', W.- 268°42', R.-275°18'.
4224 B 4172	Vardholmen, Hoplandsosen.	60° 45.6' N 4° 52.1' E	Iso.W.R.G. period 2s	16 5	W. 5 R. 3 G. 3	Lantern; 13.	G. 171°18'-298°48', W.- 300°24', R.-314°36', G.- 006°, W.-020°30', R.- 068°36', G.-077°18', W.- 080°, R.-088°06'.
4228 B 4176	Knopesteinen, on rock.	60° 45.8' N 4° 52.0' E	Q.G.	14 4	3	Post.	
4232 B 4178	Einholmen.	60° 46.3' N 4° 52.2' E	V.Q.G.	13 4	3	Post.	

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NORWAY-WEST COAST							
4242 B 4174	Soreskjer.	60° 45.7' N 4° 50.7' E	Fl.G. period 3s	26 8	3	Post.	
BUKKHOLMSUND:							
4244 B 4184	Bukkholsund.	60° 46.5' N 4° 52.1' E	Q.G.	16 5	3	Post.	
4248 B 4188	-W. side.	60° 46.8' N 4° 51.7' E	Q.R.	20 6	2	Post.	
4249 B 4190	-Ulvoy, NE. side.	60° 47.1' N 4° 51.3' E	Q.R.	16 5	2	Post.	
4250 B 4192	-Lille Boroy, W. side.	60° 47.6' N 4° 50.9' E	Q.G.	10 3	2	Post.	
4251 B 4194	-Lauvoy, NE. point.	60° 47.9' N 4° 50.5' E	Q.R.	16 5	3	Post.	
4251.2 B 4200	-Selsoygrunnen.	60° 48.6' N 4° 48.9' E	Q.R.	16 5	3	Post.	
4251.4 B 4202	-Skrobbertholmen.	60° 48.9' N 4° 48.8' E	Q.G.	13 4	3	Post.	
4252 B 4208	-Kastholmsundet, N. side.	60° 49.1' N 4° 48.4' E	Q.R.	16 5	3	Post.	
4256 B 4210	--S. side.	60° 48.9' N 4° 48.0' E	Q.G.	13 4	3	Post.	
4259 B 4206	-Harsoy.	60° 49.3' N 4° 49.5' E	Fl.W. period 3s	49 15	4	Post; 13.	
4260 B 4228	Senuksen, NW. point of islet.	60° 47.2' N 4° 47.9' E	Iso.W.R.G. period 4s	52 16	W. 7 R. 5 G. 5	Cairn; 23.	R. 229°48'-292°, G.-301°48', R.-346°54', G.-354°48', W.-120°36', R.-170°24', G.-221°24', W.-229°48'.
4262 B 4228.5	Senuksbaen.	60° 47.3' N 4° 48.0' E	Q.R.	23 7	3	Tripod; 46.	Private light.
4262.2 B 4229	Little Langoy.	60° 47.4' N 4° 48.7' E	Iso.G. period 4s	21 6	5	Post. Floodlit.	
4262.4 B 4229.2	Ytre Sveholmane.	60° 47.5' N 4° 48.7' E	Iso.R. period 4s	23 7	5	Post. Floodlit.	
4262.6 B 4229.5	Hardbarneset.	60° 47.3' N 4° 49.4' E	F.R.	27 8	5	Post. Floodlit.	
4264 B 4230	Rongevaer, Bratholmen, E. side.	60° 48.3' N 4° 47.9' E	Iso.W.R.G. period 6s	20 6	W. 6 R. 4 G. 4	White lantern; 10.	G. 161°48'-170°18', R.- 003°42', W.-009°18', G.- 022°48'.
4268 B 4232	Rongevaersund.	60° 49.4' N 4° 47.6' E	Iso.W.R.G. period 4s	33 10	W. 5 R. 3 G. 3	White lantern; 13.	R. 132°30'-151°54', W.- 173°06', G.-358°24', R.- 020°54'.
4272 B 4234	Teistholmen.	60° 48.9' N 4° 46.6' E	Iso.W.R.G. period 2s	23 7	W. 5 R. 3 G. 3	Wooden structure, white lantern; 20.	R. 255°06'-266°12', W.-287°, G.-029°30', W.-071°48', R.-089°48', W.-091°48', G.-108°36'.
4276 B 4236	Vetegjograskjaeret.	60° 49.1' N 4° 45.4' E	Iso.W.R.G. period 6s	43 13	W. 3 R. 2 G. 2	Tripod; 26.	W. 338°54'-002°30', R.- 084°30', W.-087°48', G.- 104°24', W.-107°06', R.- 119°06', W.-124°36', G.- 155°42', W.-176°, R.- 190°36', W.-192°24', G.- 202°18', W.-218°30', R.- 310°24', G.-338°54'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
4280 B 4237	Grimeskjaeret.	60° 50.9' N 4° 45.2' E	Fl.W.R.G. period 5s	50 15	W. 11 R. 9 G. 8	Column; 46.	G. 203°54'-267°36', W.- 275°24', R.-319°54', G.- 010°18', W.-032°48', R.- 091°, W.-103°30', G.- 128°48', W.-136°, R.- 203°54'.
	RACON		G(- - •)		13		(3 & 10cm).
FENSFJORDEN:							
4284 B 4238	-Roytingkalven, SW. side of island.	60° 52.3' N 4° 46.8' E	Fl.(2)W.R.G. period 5s fl. 0.5s, ec. 1s fl. 0.5s, ec. 3s	46 14	W. 9 R. 7 G. 6	White lantern; 20.	G. 326°48'-351°42', W.- 356°06', R.-018°30', W.- 020°42', G.-033°24', W.- 039°24', R.-052°18', G.- 170°42', R.-176°48'.
4288 B 4240	-Brosmeskjaerene.	60° 52.3' N 4° 46.3' E	V.Q.(3)W. period 5s	19 6	6	Tripod, lantern; 20.	
4292 B 4241	-Hillesoystabben.	60° 51.9' N 4° 49.4' E	Fl.W. period 3s	26 8	4	Tripod, lantern; 33.	
4296 B 4241.5	-Hillesoyflu.	60° 51.3' N 4° 51.2' E	Fl.R. period 3s	29 9	8	Tripod, lantern; 43.	
SOGNESJOEN:							
4304 B 4247	-Lage Islandingen.	60° 50.3' N 4° 54.0' E	Iso.G. period 4s	16 5	8	Post.	
4328 L 0031	-Sogneoksen, W. point of islet.	60° 56.9' N 4° 45.8' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	72 22	W. 10 R. 8 G. 8	Framework tower; 16.	W. 357°54'-002°30', R.- 033°48', G.-054°12', W.- 059°42', R.-070°, W.- 073°06', G.-095°42', R.- 108°48', G.-125°06', R.- 176°48', W.-181°30', G.- 190°30', W.-196°54', R.- 271°12', W.-280°30', G.- 357°54'. Shown Jul. 4 to Jun. 2
FENSFJORDEN:							
4336 B 4248	-Hageskjaeret.	60° 48.5' N 4° 56.6' E	Oc.W.R.G. period 6s	19 6	W. 10 R. 7 G. 7	White lantern; 10.	R. 334°24'-359°18', G.- 024°30', R.-155°06', W.- 200°36', G.-222°18'.
4338 B 4248.5	-Vagskjaertaren.	60° 48.8' N 4° 58.3' E	Q.W.	13 4	1	Post; 26.	
4340 B 4249	-Fonnes mole.	60° 48.7' N 4° 58.3' E	F.G.	20 6	2	Post; 13.	
4344 B 4250	-Nordre Fonnevagen, on Maseklubben.	60° 48.7' N 4° 58.4' E	F.R.	16 5		Post.	
4348 B 4253	-Havarden.	60° 49.1' N 4° 59.8' E	Iso.R. period 2s	21 6	2	Post; 23. Floodlit.	
4352 B 4253.2	-Mulen.	60° 49.0' N 4° 59.6' E	Iso.G. period 2s	23 7	1	Wooden post; 20. Floodlit.	
4356 B 4255.6	-Terneholmen.	60° 49.0' N 5° 00.8' E	Oc.G. period 6s	26 8	2	Post, triangular daymark point up; 20. Floodlit.	
4360 B 4255.4	-Kvalskallen.	60° 49.2' N 5° 00.6' E	Fl.(2)W. period 5s	14 4	2	Post; 30. Floodlit.	
4362 B 4255	-Kvalen, on rock, SE. point.	60° 49.3' N 5° 00.6' E	Iso.R. period 4s	16 5	2	Post; 26. Floodlit.	
4363 B 4255.2	-Jektskallen.	60° 49.3' N 5° 00.5' E	F.R.	16 5	2	Post, triangular daymark point up; 33. Floodlit.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
4364 B 4253.4	-Veren.	60° 49.1' N 5° 00.2' E	F.R.	20 6	2	Post, triangular daymark point up; 20. Floodlit.	
4365 B 4253.6	-Batholmen.	60° 49.0' N 5° 00.1' E	F.G.	20 6	2	Post, triangular daymark point up; 23. Floodlit.	
4368 B 4252	-Vikingneset, Byrknesoy, SE. point.	60° 51.3' N 4° 56.0' E	Oc.(2)W.R.G. period 8s	46 14	W. 6 R. 5 G. 4	White lantern, stone base; 10.	G. 151°54'-204°06', W.-206°12', R.-216°12', W.-267°54', G.-289°48', R.-297°18', W.-304°, G.-323°48', W.-004°48', R.-072°36', G.-078°, W.-082°12', R.-098°.
4370 B 4257.8	-Hamneflu.	60° 47.9' N 5° 04.3' E	Iso.G. period 4s	23 7	2	Column; 3.	Private light.
4384 B 4260	-Terneskaeret.	60° 48.0' N 5° 11.3' E	Iso.W.R.G. period 4s	19 6	W. 7 R. 5 G. 5	Tripod; 20.	G. 267°42'-324°, W.-355°48', R.-098°54', G.-107°12', W.-113°54', R.-131°18', G.-224°24', W.-232°54', R.-260°36', W.-267°42'.
4388 B 4262	-Kvammoy, N. point of island.	60° 46.7' N 5° 15.2' E	Iso.W.R.G. period 2s	20 6	W. 5 R. 4 G. 3	White lantern.	R. 040°48'-052°12', W.-058°42', G.-076°36', W.-101°12', R.-159°24', W.-163°24', G.-202°54', W.-212°36', R.-218°30', W.-224°, G.-271°30'.
MASFJORDEN:							
4396 B 4270	-Stavenes.	60° 48.9' N 5° 19.8' E	Oc.(2)W.R.G. period 8s	24 7	W. 10 R. 8 G. 7	White lantern; 10.	R. 024°54'-049°42', W.-050°, G.-194°48', W.-197°24', R.-221°06'.
SOLUND:							
4620 L 0004	-Utvaer.	61° 02.2' N 4° 30.6' E	Fl.W. period 30s	148 45	16	Red tower; 102.	Visible 294°-267°. Shown Jul. 9 to May 28. DGPS Station.
ASPOYFJORDEN:							
4836 L 0220	-Geita.	61° 16.1' N 4° 48.7' E	Iso.W.R.G. period 4s	138 42	W. 13 R. 10 G. 10	Post; 33.	R. 170°-173°, W.-177°48', G.-200°54', W.-203°30', R.-251°18', W.-255°06', G.-291°18', W.-293°30', R.-304°48', W.-333°30', G.-009°30', W.-013°54', R.-049°54', W.-080°48', G.-097°54'. Shown Jul. 9 to May 28.
BUELANDET:							
4892 L 0206	-Gjorines.	61° 18.0' N 4° 38.0' E	Oc.W.R.G. period 6s	66 20	W. 10 R. 8 G. 8	Post; 10.	G. 079°30'-092°48', W.-103°12', R.-173°12', W.-183°06', G.-210°12', W.-217°, R.-223°06', W.-226°48', G.-234°30'. Shown Jul. 9 to May 28.
4896 L 0202	-Sandoy, N. part of island.	61° 17.7' N 4° 35.6' E	Oc.(3)W.R.G. period 10s	82 25	W. 11 R. 9 G. 8	Framework tower; 20.	G. 317°12'-326°30', W.-332°30', R.-022°42', W.-094°30', G.-104°54', W.-150°24', R.-165°, G.-186°06', R.-193°24', W.-200°12', G.-230°, W.-238°12', R.-243°42'. Shown Jul. 9 to May 28.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-WEST COAST							
4976 L 0271	Kvanskjaer.	61° 31.1' N 4° 52.9' E	Iso.W.R.G. period 4s	39 12	W. 7 R. 5 G. 4	Lantern; 23.	W. 007°30'-013°, G.-046°30', W.-052°30', R.-057°30', W.-078°30', G.-187°, W.- 190°, R.-297°, G.- 334°30', W.-338°30', R.- 007°30'. Shown Jul. 9 to May 28.
4996 L 0272	Trefotskjaer, SW. extremity.	61° 29.0' N 4° 59.6' E	Oc.(2)W.R.G. period 8s	26 8	W. 11 R. 8 G. 8	Pile; 30.	R. 286°-296°, G.-008°, W.- 011°, R.-044°, W.-050°, G.-062°, R.-175°, G.- 191°. Shown Jul. 9 to May 28.
KINN:							
5072 L 0298	-Ytteroyan.	61° 34.2' N 4° 40.8' E	F.Fl.(3)W. period 30s fl. 2s, ec. 2s fl. 2s, ec. 2s fl. 2s, ec. 20s	190 58	11	Red metal tower, white band; 66.	
5076 L 0300	-Ternehaug.	61° 34.5' N 4° 41.3' E	Iso.W.R.G. period 6s	69 21	W. 7 R. 5 G. 5	Framework tower; 20.	G. 049°-073°48', W.-092°, R.- 103°48', G.-183°12', W.- 196°12', R.-227°, G.- 238°06', R.-242°06', G.- 281°18', W.-283°30', R.- 292°24'. Shown Jul. 9 to May 28.
5080 L 0304	-Sandoy, Rekstenfjord.	61° 33.0' N 4° 45.8' E	Oc.(3)W.R.G. period 10s	49 15	W. 13 R. 10 G. 10	Framework tower; 20.	G. 221°12'-257°, W.-264°06', R.-008°24', G.-057°12', W.-059°18', R.-067°, W.- 070°, G.-105°06'. Shown Jul. 9 to May 28.
5100 L 0308	-Aesoysundet.	61° 35.0' N 4° 47.0' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 7 G. 7	Tripod, lantern; 20.	R. 273°06'-059°30', W.- 063°54', G.-100°18', W.- 106°, R.-115°54'. Shown Jul. 9 to May 28.
5164 L 0318	Stabben.	61° 36.0' N 4° 57.3' E	Oc.(3)W.R.G. period 10s	49 15	W. 13 R. 10 G. 9	White tower, red top, dwelling; 52. Floodlit.	W. 004°-010°, G.-135°, W.- 138°, R.-211°, W.-228°, G.-265°, W.-278°, R.- 004°. Shown Jul. 9 to May 28.
BATALDEN:							
5252 L 0346	-Ysteviknes, SW. side.	61° 38.4' N 4° 46.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	59 18	W. 8 R. 6 G. 5	Framework tower. Floodlit.	R. 359°06'-022°36', G.- 041°42', W.-042°54', R.- 077°36', W.-085°, G.- 119°12', W.-129°42', R.- 142°30', W.-146°42', G.- 159°36'. Shown Jul. 9 to May 28.
5260 L 0349	Dombeskjaerene.	61° 39.9' N 4° 50.4' E	Iso.W.R.G. period 2s	30 9	W. 6 R. 4 G. 4	Tripod, fiberglass lantern; 36.	G. 308°-322°06', W.-342°36', R.-008°18', W.-011°42', G.-017°36', R.-124°30', W.-150°06', G.-164°06'. Shown Jul. 9 to May 28.
5268 L 0350	Kvanhovden.	61° 41.8' N 4° 49.9' E	Oc.W.R.G. period 6s	128 39	W. 13 R. 10 G. 10	White wooden structure; 33.	W. 005°30'-023°42', R.- 084°48', W.-108°06', G.- 160°06', R.-180°12', W.- 182°, G.-191°06', W.- 221°36'. Shown Jul. 9 to May 28.

Section 4

Northwest Coast of Norway Froysjoen to Ytrefjorden

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
5272 <i>L 0354</i>	Olaskjaer.	61° 43.5' N 4° 56.9' E	Iso.W.R.G. period 4s	30 9	W. 6 R. 4 G. 4	Tripod, lantern; 33.	R. 013°-017°, G.-091°30', R.-099°30', G.-104°, R.-150°, W.-163°30', G.-219°30', W.-229°, R.-326°30', G.-338°, R.-350°30', W.-356°30', G.-013°. Shown Jul. 9 to May 28.
5276 <i>L 0356</i>	Sor Botnen.	61° 43.4' N 4° 58.2' E	Oc.W.R.G. period 6s	10 3	W. 9 R. 8 G. 8	Post; 16.	G. 002°-005°, W.-062°, R.-162°30', W.-204°30', G.-213°30'. Shown Jul. 9 to May 28.
BREMANGER-FROYA:							
5348 <i>L 0400</i>	-Nesje, N. point of Froyas.	61° 48.6' N 4° 50.7' E	Oc.W.R.G. period 6s	75 23	W. 11 R. 8 G. 8	Framework tower; 39.	G. 070°36'-074°42', R.-087°18', W.-101°48', G.-134°36', R.-229°48', W.-238°06', G.-259°24'.
5352 <i>L 0378</i>	-Minnet, SW. side of Froya.	61° 46.3' N 4° 50.3' E	Iso.W.R.G. period 2s	66 20	W. 6 R. 4 G. 4	Lantern; 10.	R. 347°-355°24', W.-356°54', G.-002°12', W.-005°12', R.-094°18', W.-104°12', G.-125°48'. Shown Jul. 9 to May 28.
5368 <i>L 0410</i>	-Iglandsvika.	61° 50.1' N 4° 56.6' E	Oc.(2)W.R.G. period 8s	13 4	W. 7 R. 5 G. 5	Piles, lantern; 36.	R. 263°30'-266°30', G.-269°36', W.-270°30', R.-002°30', W.-005°18', G.-068°48', W.-077°18', R.-097°30', R. 161°-181°48'. Shown Jul. 9 to May 28.
5384 <i>L 0414</i>	-Okseneset, W. side of Bremanger.	61° 52.5' N 4° 52.0' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	282 86	W. 9 R. 7 G. 6	Lantern; 10.	G. 055°54'-063°06', W.-110°24', R.-190°, G.-198°36', W.-206°06', R.-238°54'. Shown Jul. 9 to May 28.
FAFJORDEN:							
5480 <i>L 0420</i>	-Kvitnes, Husevagoy, W. side.	61° 54.4' N 5° 01.3' E	Iso.W.R.G. period 2s	36 11	W. 6 R. 5 G. 4	Lantern; 10.	G. 310°48'-013°36', R.-114°18', W.-120°, G.-148°24'. Shown Jul. 9 to May 28.
5484 <i>L 0418</i>	-Fafjord, Bremangeroy, N. side.	61° 53.4' N 5° 01.5' E	Fl.W.R.G. period 5s	20 6	W. 6 R. 5 G. 4	Lantern; 10.	R. 118°30'-145°12', W.-148°36', G.-259°54', R.-267°12', W.-276°12', G.-279°30'. Shown Jul. 9 to May 28.
VAGSFJORDEN:							
5488 <i>L 0476</i>	-Hovdeneset, Husevagoy, N. point.	61° 55.6' N 5° 01.5' E	Iso.W.R.G. period 4s	85 26	W. 7 R. 5 G. 4	Lantern; 10.	R. 066°30'-072°54', G.-081°24', W.-087°, R.-121°54', G.-128°30', W.-135°12', R.-231°, G.-280°18', W.-292°, R.-299°12'. Shown Jul. 9 to May 28.
5496 <i>L 0472</i>	Hendanes.	61° 57.9' N 5° 02.1' E	Oc.(2)W.R.G. period 8s	154 47	W. 15 R. 12 G. 11	Framework tower.	R. 045°-057°12', G.-087°, W.-109°18', R.-127°06', G.-266°42'. Shown Jul. 9 to May 28.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
SILDEGAPET:							
5552 <i>L 0508</i>	-Skongenenes, Vagsoy, NE. point.	62° 02.0' N 5° 07.4' E	Oc.(2)W.R.G. period 8s	49 15	W. 13 R. 10 G. 9	Tower; 33.	R. 085°42'-102°18', W.-107°06', G.-128°36', W.-136°06', R.-167°18', W.-170°06', G.-178°54', W.-203°54', R.-253°42', W.-262°, G.-278°36', R.-312°54', W.-314°54', G.-322°30'. Shown Jul. 9 to May 28.
5556 <i>L 0504</i>	-Krakenes.	62° 02.1' N 4° 59.2' E	Oc.W.R.G. period 6s	144 44	W. 13 R. 10 G. 9	Tower; 33.	G. 028°36'-042°42', R.-112°, W.-148°06', G.-159°, W.-189°06', R.-225°, W.-240°48', G.-266°18', R.-267°42'. Shown Jul. 9 to May 28.
5564 <i>L 0514</i>	-Saltnes, entrance to Moldefjord.	62° 02.0' N 5° 20.7' E	Oc.(2)W.R.G. period 8s	23 7	W. 6 R. 5 G. 4	Framework tower; 23.	R. 082°-088°, W.-092°, G.-099°, W.-104°, R.-117°30', W.-118°30', G.-260°, W.-264°, R.-281°. Shown Jul. 9 to May 28.
STADLANDET:							
5576 <i>L 0520</i>	-Buholmen, off W. side of Stadlandet, on SE. islet.	62° 10.2' N 5° 05.8' E	Fl.W.R.G. period 5s	98 30	W. 7 R. 5 G. 5	Column; 33.	G. 334°-353°, W.-355°, R.-042°, W.-133°, G.-169°, W.-187°, R.-196°. Shown Jul. 9 to May 28.
5580 <i>L 0522</i>	-Stattvag.	62° 11.6' N 5° 09.9' E	Oc.(2)W.R.G. period 8s	92 28		Column; 20.	G. 127°-143°, W.-171°, R.-182°, G.-235°, W.-238°, R.-264°.
5584 <i>L 0526</i>	-Honningsvag, near Tarenes, W. side of Stadlandet.	62° 11.9' N 5° 10.7' E	Oc.W.R.G. period 6s	49 15	W. 9 R. 7 G. 6	Framework tower.	W. 273°-081°, G.-113°, R.-141°, G.-159°. Shown Jul. 9 to May 28.
5588 <i>L 0524</i>	-Indre Honningsvag Range, front.	62° 11.5' N 5° 12.2' E	F.R.	49 15	4	Post; 52.	Visible 108°30'-113°30'. Shown Jul. 9 to May 28.
5592 <i>L 0524.1</i>	--Rear, 170 meters 112° from front.	62° 11.5' N 5° 12.4' E	F.R.	85 26	4	Post; 16.	Visible 108°30'-113°30'. Shown Jul. 9 to May 28.
5596 <i>L 0530.6</i>	-Borgundvag, mole, head.	62° 09.0' N 5° 18.6' E	Iso.R. period 2s	16 5	2	Post, lantern.	
5600 <i>L 0650</i>	-Svinoy.	62° 19.7' N 5° 16.1' E	Fl.(2)W. period 30s	148 45	18	Tower; 36.	Shown Jul. 16 to May 21. DGPS Station.
5604 <i>L 0531</i>	Agnskjaeret.	62° 12.1' N 5° 21.8' E	Iso.W.R.G. period 6s	30 9	W. 6 R. 4 G. 4	Tripod; 43.	R. 289°36'-293°42', W.-300°36', G.-102°54', W.-113°36', R.-132°48'. Shown Jul. 16 to May 21.
5608 <i>L 0530</i>	Haugsholmen, Frekoy, W. side.	62° 10.7' N 5° 22.2' E	Oc.(2)W.R.G. period 10s	62 19	W. 14 R. 13 G. 12	Tower; 33.	G. 232°30'-242°, W.-243°, R.-321°30', W.-345°, G.-358°30', W.-037°30', R.-082°30', W.-101°30', G.-120°30', W.-137°30', R.-150°. Shown Jul. 16 to May 21.
5612 <i>L 0535</i>	Leiskjaeret.	62° 07.9' N 5° 23.9' E	Fl.W. period 3s	23 7	5	Post; 23.	Shown Jul. 16 to May 21.
VANYLVSGAPET:							
5616 <i>L 0532</i>	-Terneskerflu, Storesund, S. side.	62° 10.8' N 5° 24.0' E	Iso.W.R.G. period 6s	10 3	W. 6 R. 4 G. 4	Tripod; 23.	R. 136°42'-161°18', G.-211°24', W.-344°24', R.-059°30', W.-070°24', G.-089°30'. Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
5620 L 0536	-Aheim, on Torvholmen.	62° 02.9' N 5° 31.1' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 4	Post; 10.	R. 119°-132°, W.-138°, R.- 142°, G.-175°, R.-017°. Shown Jul. 16 to May 21.
5622 L 0537	-Gildrevikneset.	62° 03.0' N 5° 31.9' E	Q.R.	23 7		Post; 16. Floodlit.	
5624 L 0538	-Fiskaholmen, S. point of islet.	62° 05.7' N 5° 32.8' E	Oc.(2)W.R.G. period 8s	33 10	W. 3 R. 2 G. 2	Post; 10.	G. 258°-311°30', R.-040°30', W.-092°30', R.-099°. Shown Jul. 16 to May 21.
5628 L 0540	-Strand, Syltefjord.	62° 04.9' N 5° 36.3' E	Oc.(3)W.R.G. period 10s	13 4	9	Tower; 20.	G. 324°-349°30', W.-359°, R.- 037°30', G.-095°30', W.- 099°30', R.-109°. Shown Jul. 16 to May 21.
ARAMSUND:							
5632 L 0542	-Aramsund.	62° 12.2' N 5° 29.0' E	Oc.(2)W.R.G. period 8s	26 8	W. 4 R. 3 G. 3	Post; 16.	R. 040°24'-046°24', G.-060°, W.-065°, R.-166°18', G.- 174°, R.-243°, W.- 266°30', G.-285°48', R.- 301°48'.
5633 L 0543	-Aramskjeret.	62° 12.0' N 5° 29.8' E	Q.G.	16 5		Post; 30. Floodlit.	
5637 L 0544.5	-Gangstoneset.	62° 12.7' N 5° 28.6' E	Q.R.	16 5		Post; 33. Floodlit.	
5639 L 0545.6	-Kyrholmskjeret.	62° 12.5' N 5° 28.2' E	Fl.R. period 3s	10 3	3	Post; 7. Floodlit.	
5640 L 0546	Katteskaer.	62° 12.3' N 5° 33.9' E	Q.R.	23 7	2	Post; 23.	Shown Jul. 16 to May 21.
SUNMOREFJORDEN:							
5644 L 0548	-Saudeholmen, S. point of islet, Rovdefjord.	62° 11.0' N 5° 36.3' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 4	Tower; 20.	G. 235°-257°, W.-267°, R.- 285°, G.-289°, W.-300°, R.-331°, W.-113°, R.- 121°, G.-147°.
5648 L 0554	-Rovdeskjaeret.	62° 11.0' N 5° 44.5' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	21 6	1	Cairn; 20.	Shown Jul. 16 to May 21.
5652 L 0552	-Sovdefjorden, on Skaraneset.	62° 07.3' N 5° 41.7' E	Oc.W.R.G. period 6s	30 9	W. 7 R. 5 G. 4	Tower; 20.	W. 330°30'-337°30', R.- 002°30', W.-071°30', G.- 081°30', W.-139°, R.- 161°, W.-164°, G.-166°. Shown Jul. 16 to May 21.
5656 L 0556	-Yksnoy, Voldafjord.	62° 13.5' N 5° 53.4' E	Oc.W.R.G. period 6s	85 26	W. 7 R. 6 G. 6	Post; 11.	G. 234°06'-255°42', W.- 257°30', R.-298°24', G.- 316°48', W.-335°06', R.- 050°48', G.-062°, W.- 069°30', R.-070°06'.
5658 L 0556.2	-Bjorknesflu.	62° 13.0' N 5° 55.5' E	Fl.G. period 3s			Tripod.	
-Orstafjord:							
5660 L 0570	--Rjanes (Ajaaneset).	62° 14.9' N 5° 57.7' E	Fl.G. period 5s fl. 1s, ec. 4s	30 9	1	Post; 23.	Shown Jul. 16 to May 21.
5664 L 0568	--Raudoy.	62° 14.5' N 5° 58.8' E	Oc.(2)W.R.G. period 8s	66 20	W. 5 R. 3 G. 3	Post; 10.	G. 089°30'-097°30', W.-118°, R.-335°, W.-338°30', G.- 342°. Shown Jul. 16 to May 21.
5668 L 0566	--Lianesholmen.	62° 13.0' N 6° 00.5' E	Fl.R. period 3s fl. 1s, ec. 2s	20 6	1	Post; 26.	Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
5672 L 0557.1	-Volda Hamn, E. molehead.	62° 09.0' N 6° 04.0' E	F.G.			Post.	Shown Jul. 16 to May 21.
5676 L 0560	-Furnes, Voldafjord.	62° 05.7' N 6° 08.7' E	Oc.W.R.G. period 6s	36 11	W. 9 R. 7 G. 6	Post; 10.	G. 310°-048°, W.-055°, R.- 111°, G.-127°, W.- 134°30', R.-151°30'. Shown Jul. 16 to May 21.
	-Dalsfjord:						
5677 L 0556.7	--Aksnes.	62° 04.6' N 5° 55.1' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s				
	-Austfjorden:						
5680 L 0562	--Arsetoy.	62° 05.0' N 6° 16.0' E	Oc.(2)W.R.G. period 8s	13 4	W. 7 R. 5 G. 4	Post; 10.	R. 104°30'-110°30', W.-116°, G.-229°30', W.-235°, R.- 252°. Shown Jul. 16 to May 21.
5684 L 0564	--Leitet.	62° 04.5' N 6° 19.1' E	Oc.W.R.G. period 6s	13 4	W. 7 R. 5 G. 5	Post; 10.	G. 343°-010°, W.-041°, R.- 109°, W.-115°30', G.- 138°. Shown Jul. 16 to May 21.
	SANDSFJORDEN:						
5756 L 0656	-Sandshamn, breakwater, head.	62° 15.0' N 5° 29.5' E	Iso.W.R.G. period 6s	23 7	W. 5 R. 3 G. 3	Column; 23.	R. 164°30'-183°, G.-198°, W.- 213°, R.-229°, W.-233°, G.-296°, W.-301°30', R.- 332°, W.-352°, G.-095°, W.-099°30'. Shown Jul. 16 to May 21.
5760 L 0658	-Langedrognes, NE. side of Sandoy.	62° 16.0' N 5° 28.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	30 9	W. 5 R. 3 G. 3	Post; 10.	G. 105°-118°30', W.-134°30', R.-231°, W.-278°, G.- 280°30'. Shown Jul. 16 to May 21.
5762 L 0658.5	-Haugsbbygda mole.	62° 14.0' N 5° 34.4' E	Iso.R. period 2s	20 6		1 Post; 20. Floodlit.	
	-Gursken:						
5764 L 0659.5	--Ytre Gursken.	62° 13.8' N 5° 37.0' E	Oc.(2)W.R.G. period 8s	16 5		Post; 16.	G. 359°-092°, W.-094°, R.- 126°.
5780 L 0666	-Gjerdsvika Range, front.	62° 15.4' N 5° 35.0' E	F.R.	23 7		3 Post.	Shown Jul. 16 to May 21.
5784 L 0666.1	--Rear, 186 meters 114° from front.	62° 15.4' N 5° 35.2' E	F.R.	62 19		3 Post.	Shown Jul. 16 to May 21.
5788 L 0668	--N. mole.	62° 15.7' N 5° 33.8' E	Oc.(2)W.R.G.	30 9	W. 11 R. 10 G. 8	Tripod; 30.	R. 077°-085°, G.-104°30', W.- 109°, R.-132°, W.-133°, G.-143°, W.-322°. Shown Jul. 16 to May 21.
	FLAVERLEIA:						
5792 L 0670	-Hidsneset, Gurskeoy, NW. point.	62° 17.1' N 5° 32.8' E	Iso.W.R.G. period 4s	46 14	W. 7 R. 5 G. 4	Post; 20.	G. 019°-037°, W.-045°30', R.- 081°, W.-083°, G.-103°, W.-106°, R.-191°30', W.- 196°30', G.-214°30'. Shown Jul. 16 to May 21.
	HEAD FLAVER:						
5800 L 0674	-Flavaer, W. point of Varholmen.	62° 18.9' N 5° 35.0' E	Oc.(3)W.R.G. period 10s	52 16	W. 13 R. 13 G. 12	Tower; 46.	G. 309°-051°30', R.-070°, W.- 072°30', G.-100°30', W.- 272°30'. Shown Jul. 16 to May 21.
	-RACON		O(— — —)		14		(3 & 10cm).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
-Heroyfjorden:							
5808 <i>L 0684</i>	--Steinsholmskjaeret.	65° 18.3' N 5° 39.2' E	Oc.(3)W.R.G. period 10s	10 3	W. 11 R. 8 G. 8	Post; 16.	G. 075°12'-091°12', R.- 099°54', W.-102°24', G.- 120°54', W.-127°24', R.- 195°36', W.-205°42', G.- 292°42', W.-314°30', R.- 357°42', W.-008°06', G.- 028°30'. Shown Jul. 16 to May 21. Private light.
ELKSUNDSLEIA:							
5896 <i>L 0610</i>	--Arsnespynten.	62° 15.0' N 5° 48.4' E	Q.G.	16 5	2	Post, lantern; 23.	Shown Jul. 16 to May 21.
5900 <i>L 0612</i>	--Aursnes.	62° 15.0' N 5° 49.5' E	Iso.W.R.G. period 6s	10 3	W. 5 R. 3 G. 3	Post; 10.	R. 276°-281°30', W.-283°, G.- 014°, R.-056°, W.-083°, G.-091°30'. Shown Jul. to May 21.
5904 <i>L 0614</i>	--Gronevikholmen.	62° 14.8' N 5° 52.9' E	Fl.R. period 3s	12 4	5	Post.	Shown Jul. 16 to May 21.
5908 <i>L 0616</i>	Bakarskjaer.	62° 14.9' N 5° 53.8' E	Q.G.	10 3	3	Lantern.	Shown Jul. 16 to May 21.
5912 <i>L 0618</i>	-Bakarflu.	62° 15.0' N 5° 54.1' E	Q.R.	10 3	3	Post, lantern; 26.	Shown Jul. 16 to May 21.
5916 <i>L 0619</i>	-Maloyssund, on Gurskeoy.	62° 13.8' N 5° 49.0' E	Q.G.	13 4	3	Post, lantern; 23.	Shown Jul. 16 to May 21.
5936 <i>L 0710</i>	Florauden, on E. islet.	62° 25.6' N 5° 50.0' E	Fl.W.R.G. period 5s	39 12	W. 8 R. 6 G. 5	Tripod; 30.	G. 005°-017°06', W.-020°24', R.-050°, W.-051°30', G.- 060°, W.-067°18', R.- 110°, W.-118°12', G.- 138°24', W.-158°48', R.- 168°36', W.-174°06', G.- 191°12', W.-197°12', R.- 210°48', W.-219°06', G.- 234°54', W.-270°18', R.- 005°.
RACON		T(-)		16		(3 & 10cm).	
6004 <i>L 0730</i>	Gallanes, NE. point of Nerlandsøy.	62° 22.4' N 5° 33.4' E	Oc.(2)W.R.G. period 8s	33 10	W. 5 R. 3 G. 3	Tower; 20.	G. 120°30'-121°, W.-137°30', R.-160°, W.-175°30', G.- 260°, R.-292°30', G.- 302°30', W.-304°30', R.- 317°. Shown Jul. 16 to May 21.
6012 <i>L 0726</i>	Rundoyssund.	62° 22.7' N 5° 37.7' E	Oc.(3)W.R.G. period 10s lt. 1s, ec. 1s lt. 1s, ec. 1s lt. 5s, ec. 1s	82 25	W. 11 R. 8 G. 8	Small hut.	G. 058°06'-090°30', W.- 107°42', R.-122°24', G.- 235°36', W.-239°42', R.- 244°, W.-246°36', G.- 265°54', R.-271°54'. Shown Jul. 16 to May 21. F.G. 50m NNE. and F.R. 170m NNW. on Rundesund Bridge.
BREISUND, ALESUND:							
6024 <i>L 0722</i>	-Rundoy.	62° 24.8' N 5° 35.2' E	Oc.W.R.G. period 6s	157 48	W. 19 R. 15 G. 15	Tower; 46.	W. 032°18'-044°36', G.- 051°54', R.-075°42', W.- 194°24', G.-218°18', R.- 232°48', W.-250°24', G.- 276°30'.
6032 <i>L 0718</i>	-Langenes, NE. point of Rundoy.	62° 24.4' N 5° 39.5' E	Fl.(2)W.R.G. period 5s	39 12	W. 8 R. 6 G. 5	Post; 13.	R. 108°-124°, G.-144°48', W.- 157°48', R.-167°30', W.- 173°42', G.-191°06', W.- 231°54', R.-284°06', G.- 296°30', W.-303°54', R.- 315°06', G.-348°18'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6036 L 0712	-Grasoyane, S. side of Breisundet.	62° 25.8' N 5° 45.5' E	Oc.(2)W.R.G. period 8s	95 29	W. 9 R. 7 G. 7	Red tower, white stripe; 67.	W. 301°-358°, R.-010°, G.- 028°, W.-046°, R.-065°, W.-079°, R.-096°, W.- 110°, R.-118°, W.-131°, G.-145°, W.-157°, R.- 164°, W.-268°. Shown Jul. 16 to May 21.
	-Godoy:						
6044 L 0756	--Hogsteinen, mole, head.	62° 27.8' N 6° 01.9' E	Oc.W.R.G. period 6s	39 12	W. 7 R. 5 G. 5	Tower; 44.	G. 207°30'-222°30', W.- 245°30', R.-291°30', G.- 296°, W.-321°, R.- 344°30', W.-357°30', G.- 011°, R.-060°30', W.- 065°30', G.-071°30', W.- 083°, R.-108°30'. Shown Jul. 16 to May 21.
6148 L 0812	Kjepinen, Grytefjord.	62° 31.5' N 6° 22.5' E	Iso.W.R.G. period 6s	26 8	W. 3 R. 2 G. 2	Post; 10.	G. 029°54'-034°06', W.- 067°18', R.-081°18', W.- 085°42', G.-094°24', W.- 155°06', G.-249°, R.- 261°06', W.-267°12', G.- 277°54', R.-289°12'.
6168	Sore Kverna, RACON.	62° 35.4' N 6° 14.8' E	T(-)		18		(3 & 10cm).
HAROYFJORDEN:							
6180 L 0824	-Haugnes.	62° 36.8' N 6° 20.0' E	Oc.W.R.G. period 6s	16 5	W. 10 R. 9 G. 9	Tower; 20.	G. 056°-057°30', R.-110°, W.- 112°, G.-141°30', W.- 148°30', R.-216°, W.- 228°30', G.-240°30', W.- 263°30', R.-298°. Shown Jul. 16 to May 21.
6184 L 0826	-Raudholmane.	62° 38.3' N 6° 24.0' E	Fl.W.R.G. period 5s fl. 0.8s, ec. 4.2s	47 14	W. 8 R. 6 G. 6	Concrete column; 38.	W. 061°06'-078°24', G.- 133°36', R.-149°48', W.- 183°54', G.-196°42', W.- 229°30', R.-272°54', W.- 277°42', G.-318°, R.- 061°06'. Shown Jul. 16 to May 21.
6192 L 0832	Alnes.	62° 29.4' N 5° 58.0' E	Oc.(2)W.R.G. period 8s	118 36	W. 16 R. 13 G. 12	White tower, red band; 74.	G. 041°-052°, W.-055°, R.- 066°, G.-073°, W.- 076°30', R.-097°30', W.- 115°, G.-131°, W.-132°, R.-150°, W.-152°30', G.- 177°, R.-288°. Shown Jul. 16 to May 21.
6208 L 0842	Synes, SW. point of Vigra.	62° 32.2' N 6° 01.0' E	Iso.W.R.G. period 4s	56 17	W. 8 R. 6 G. 6	Column; 28.	R. 266°30'-279°30', W.- 302°30', G.-310°30', R.- 053°, G.-076°, W.-085°, R.-091°30', G.-121°30', R.-136°30', W.-143°30', G.-152°, R.-204°30', W.- 205°, G.-218°. Shown Jul. 16 to May 21.
6212 L 0852	Erkna.	62° 33.0' N 5° 56.4' E	Oc.(3)W.R.G. period 10s lt. 5s, ec. 1s lt. 1s, ec. 1s lt. 1s, ec. 1s	162 49	W. 17 R. 14 G. 13	Whiten square concrete tower, red lantern; 34.	R. 300°-354°, W.-000°, G.- 038°, W.-048°, R.-064°, W.-068°, G.-116°, W.- 120°, R.-160°30', W.- 168°, G.-174°, W.-182°, R.-210°, G.-234°30'. Shown Jul. 16 to May 21.
	-Auxiliary.		Oc.(3)W.R.G. period 10s lt. 5s, ec. 1s lt. 1s, ec. 1s lt. 1s, ec. 1s	144 44	W. 12 R. 9 G. 9		G. 233°-238°30', W.-240°, R.- 288°30', G.-297°30', R.- 303°. Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6216 <i>L 0848</i>	Blindheim, NW. side of Vigra.	62° 34.1' N 6° 03.2' E	Oc.W.R.G. period 6s	30 9	W. 10 R. 8 G. 7	Tower; 26.	R. 062°-067°, G.-086°30', W.-087°30', R.-095°30', W.-100°30', G.-102°30', R.-118°. Shown Jul. 16 to May 21.
6220 <i>L 0850</i>	Molnaes, NW. side of Vigra.	62° 35.0' N 6° 04.3' E	Oc.(2)W.R.G. period 8s	23 7	W. 9 R. 7 G. 7	Framework tower; 20.	R. 274°42'-317°48', W.-326°48', G.-064°24', W.-067°12', R.-111°42', G.-125°12', R.-144°06'. Shown Jul. 16 to May 21.
6224 <i>L 0854</i>	Storholmen.	62° 38.6' N 5° 55.4' E	Oc.W.R.G.	128 39	W. 13 R. 11 G. 10	Tower; 72. Helicopter platform.	R. 283°48'-293°54', W.-297°06', G.-345°36', W.-348°12', R.-038°30', W.-045°18', G.-073°06', W.-168°12', R.-206°54', G.-215°48', R.-232°42'.
VIGRAFJORDEN:							
6228 <i>L 0856</i>	-Rosholmen.	62° 36.2' N 6° 03.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	47 14	W. 6 R. 5 G. 4	Red metal tower; 25.	R. 348°12'-354°30', W.-358°48', G.-072°, W.-075°06', R.-096°12', W.-098°42', G.-111°36', W.-112°30', R.-136°18', W.-138°, G.-211°30', W.-221°, R.-265°, W.-282°36', G.-290°18'. Shown Jul. 16 to May 21.
6232 <i>L 0858</i>	-Ravnen Islet.	62° 36.8' N 6° 08.1' E	Fl.W. period 3s	46 14	2	Tripod, lantern; 39.	Shown Jul. 16 to May 21.
6236 <i>L 0860</i>	-Innholmen, off NW. point of Lepsoy.	62° 37.7' N 6° 07.1' E	Oc.(2)W.R.G. period 8s	59 18	W. 8 R. 6 G. 5	Framework tower; 20.	R. 297°-318°, W.-327°, G.-337°, W.-349°, R.-356°, G.-071°, W.-073°, R.-088°, W.-093°, G.-191°, W.-202°, R.-220°. Shown Jul. 16 to May 21.
HARAMSFJORDEN:							
6240 <i>L 0864</i>	-Hellevik.	62° 38.2' N 6° 10.3' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	42 13	W. 7 R. 5 G. 5	Framework tower; 20.	R. 091°18'-113°36', W.-115°36', G.-144°48', W.-149°12', R.-160°42', G.-210°18', R.-317°. Shown Jul. 16 to May 21.
6248 <i>L 0865</i>	-Haramsneset.	62° 39.3' N 6° 10.3' E	Oc.(3)W.R.G. period 10s	43 13	W. 10 R. 8 G. 7	Post; 10.	G. 303°-307°36', W.-312°18', R.-315°54', W.-318°18', G.-054°54', W.-062°24', R.-122°54', W.-127°42', G.-160°. Shown Jul. 16 to May 21.
6256 <i>L 0870</i>	Naustskjaeret.	62° 41.0' N 6° 11.8' E	Oc.(3)W.R.G. period 10s	16 5	W. 6 R. 4 G. 4	Tower; 30.	G. 102°30'-116°12', W.-118°12', R.-300°18', W.-304°24', G.-312°54', R.-333°06'. Shown Jul. 16 to May 21.
6260 <i>L 0872</i>	Ulla, Kvaernholmen, W. side.	62° 41.1' N 6° 09.9' E	Oc.(2)W.R.G. period 10s	66 20	W. 14 R. 14 G. 13	White square concrete tower; 34.	R. 009°30'-023°, W.-035°, G.-103°, W.-112°, R.-132°, W.-147°, G.-176°, R.-187°, G.-201°, R.-236°, G.-273°, R.-289°. Shown Jul. 16 to May 21.
NOGVAFJORDEN:							
6264 <i>L 0876</i>	-Kjeholmen.	62° 41.6' N 6° 15.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	39 12	W. 4 R. 3 G. 3	Framework tower; 20.	R. 089°-101°, W.-104°, G.-109°, R.-126°30', W.-135°, G.-217°, R.-278°, W.-280°, G.-297°. Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6268 <i>L 0880</i>	Fjortoftneset.	62° 42.3' N 6° 19.1' E	L.Fl.W.R.G. period 10s fl. 2s, ec. 8s	56 17	W. 8 R. 6 G. 6	Tower; 30.	G. 084°-088°, W.-091°30', R.-100°, W.-101°, G.-125°30', W.-127°30', R.-144°, W.-150°, G.-180°, W.-182°, R.-209°, W.-230°30', G.-246°, W.-252°30', R.-301°, W.-330°30', R.-084°. Shown Jul. 16 to May 21.
FJORTOFTFJORDEN:							
6280 <i>L 0881.5</i>	-Vagholmene, mole.	62° 42.7' N 6° 25.4' E	Iso.R. period 2s	19 6	3	Post; 10.	Shown Jul. 16 to May 21.
6284 <i>L 0882</i>	-Brunklegg.	62° 44.5' N 6° 19.5' E	Oc.(3)W.R.G. period 12s	37 11	W. 6 R. 4 G. 4	Cairn, lantern; 20.	R. 080°30'-089°, W.-095°, G.-103°, R.-115°, W.-119°30', G.-131°30', R.-136°30', W.-141°, G.-156°, W.-163°, R.-178°, G.-288°, W.-295°, R.-304°, G.-318°. Shown Jul. 16 to May 21.
6288 <i>L 0883</i>	Oksenoyflesa, Fjertoftfjord.	62° 44.7' N 6° 21.0' E	Iso.W.R.G. period 4s	42 13	W. 5 R. 4 G. 4	Tripod; 26.	G. 257°42'-260°12', W.-263°06', R.-288°18', G.-297°30', W.-310°12', R.-314°18', G.-347°06', W.-008°, R.-040°30', W.-054°06', R.-087°48', G.-097°06', W.-099°30', R.-109°18', W.-113°36', G.-134°06', R.-164°36', W.-166°36', G.-184°, R.-187°24'. Shown Jul. 16 to May 21.
6292 <i>L 0884</i>	Marøy, off W. point of Harøy.	62° 45.9' N 6° 24.5' E	Oc.(2)W.R.G. period 8s	91 28	W. 11 R. 9 G. 8	Tower; 20.	R. 334°30'-354°, G.-017°30', R.-082°24', W.-082°48', G.-094°36', W.-097°30', R.-110°42', G.-137°06', W.-139°06', R.-184°06', W.-185°30', G.-209°18', R.-212°48', G.-216°12'. Shown Jul. 16 to May 21.
6296 <i>L 0886</i>	Skipsholmen.	62° 49.0' N 6° 23.3' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	46 14	W. 3 R. 2 G. 2	Tripod; 33.	R. 055°-065°, W.-070°, G.-093°30', W.-095°30', R.-098°30', W.-104°, G.-216°30', R.-235°30', W.-245°30', G.-259°30'. Shown Jul. 16 to May 21.
6300 <i>L 0887</i>	-Steinshamn, SE. side of Store Stoholmen.	62° 47.3' N 6° 28.6' E	Oc.(3)W.R.G. period 10s	30 9	W. 6 R. 4 G. 4	Column; 30.	R. 224°48'-256°36', G.-263°12', W.-268°48', R.-280°12', W.-284°18', G.-292°48', W.-307°24', R.-340°12', G.-000°06'. Shown Jul. 16 to May 21.
6304 <i>L 0890</i>	Kvaløyklubben.	62° 49.0' N 6° 30.6' E	Fl.W.R.G. period 5s	45 14	W. 8 R. 6 G. 5	Tower; 23.	G. 080°24'-094°48', R.-098°30'-105°24', G.-125°06', W.-136°42', R.-179°18', W.-182°06', G.-198°54', W.-201°30', R.-234°42', W.-236°24', G.-292°36', W.-302°36', R.-340°. Shown Jul. 16 to May 21.
6308 <i>L 0892</i>	Gasøy, on Gasøyskjaeret.	62° 48.0' N 6° 31.5' E	Oc.(2)W.R.G. period 8s	19 6	W. 9 R. 6 G. 6	Tripod; 20.	G. 306°24'-330°06', R.-341°, W.-358°42', G.-004°, W.-012°, R.-058°18', G.-061°24', R.-124°06', G.-143°36', R.-163°, W.-164°48', G.-173°48'. Shown Jul. 16 to May 21. Private light Fl.R. 3s shown 0.6 mile NNE.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6312 <i>L 0896</i>	Straumsundhaugen, NW. point of Sandoy.	62° 49.5' N 6° 34.6' E	Oc.W.R.G. period 6s	43 13	W. 5 R. 4 G. 4	Post; 10.	G. 355°36'-359°42', W.-002°, R.-023°36', G.-101°36', W.-106°18', R.-134°06', G.-176°06', R.-204°24', W.-205°42', G.-210°54'. Shown Jul. 16 to May 21.
6316 <i>L 0898</i>	Slantreskjaeret, Sandoy, W. side, N. head.	62° 49.2' N 6° 34.2' E	Oc.(3)W.R.G. period 12s	30 9	W. 2 R. 1 G. 1	Tower; 20.	G. 001°54'-003°24', W.-006°24', R.-017°, W.-020°06', G.-046°06', R.-148°36', G.-159°54', W.-169°54', R.-283°30'. Shown Jul. 16 to May 21.
6320 <i>L 0900</i>	Aersteinen, SE. of Sandholmen.	62° 48.4' N 6° 35.6' E	Iso.W.R.G. period 6s	22 7	W. 4 R. 3 G. 2	Post; 16.	R. 212°-217°12', W.-248°12', G.-336°48', W.-031°48', R.-065°48', G.-094°48', R.-097°30'. Shown Jul. 16 to May 21.
6322 <i>L 0901</i>	Husevikflua.	62° 45.6' N 6° 31.4' E	Q.R.	10 3	1	Post; 26.	
6324 <i>L 0906</i>	Klepskjaer, Rakvag.	62° 44.3' N 6° 44.5' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	21 6	W. 7 R. 5 G. 5	Tripod; 26.	G. 086°30'-106°06', W.-108°30', R.-151°54', W.-156°54', G.-247°, W.-249°36', R.-280°48', G.-327°54', R.-348°48'. Shown Jul. 16 to May 21.
6328 <i>L 0907</i>	Midt fjordskjaerne.	62° 46.3' N 6° 46.4' E	Fl.W.R.G. period 5s	23 7	W. 7 R. 5 G. 4	Column; 43.	G. 230°30'-271°, W.-272°24', R.-278°12', W.-281°42', G.-296°48', R.-307°30', W.-308°18', G.-011°, W.-017°, R.-053°54', G.-070°42', W.-091°18', R.-116°, W.-119°36', G.-127°48', R.-230°30'.
6332 <i>L 0908</i>	Kjølengen, S. islet, W. point.	62° 50.4' N 6° 45.5' E	Iso.W.R.G. period 6s	36 11	W. 4 R. 3 G. 2	Post; 10.	W. 271°54'-282°30', G.-335°, R.-027°24', G.-059°30', W.-065°24', R.-097°, G.-107°48', W.-137°42', R.-152°42', W.-156°12', G.-171°18'.
6340 <i>L 0910</i>	Flatflesa, Saltsteinsleia.	62° 50.3' N 6° 41.3' E	Oc.(3)W.R.G. period 10s	56 17	W. 11 R. 8 G. 8	White tower, stripe; 46.	G. 004°48'-024°30', R.-038°24', W.-049°18', G.-114°54', R.-143°24', W.-146°54', G.-196°30', W.-202°54', R.-213°24', G.-242°42', R.-254°48', G.-268°42', R.-298°. Shown Jul. 16 to May 21.
6343 <i>L 0907.2</i>	Helleflua.	62° 47.5' N 6° 40.7' E	Fl.(2)W. period 5s	20 6	5	Post; 30.	Private light.
6344 <i>L 0907.8</i>	Kvitskjaer.	62° 47.8' N 6° 43.4' E	Oc.(2)W.R.G. period 8s	24 7	W. 5 R. 4 G. 3	Column; 20.	R. 205°06'-219°30', G.-251°, W.-256°36', R.-338°48', G.-033°12', W.-054°, R.-073°, W.-073°42', G.-108°36', W.-126°18', R.-155°24'.
6345 <i>L 0907.6</i>	Rindaroyhavn, N.	62° 51.1' N 6° 46.7' E	Q.W.	10 3	4	Post; 23.	
6348 <i>L 0912</i>	Revskaer.	62° 50.7' N 6° 35.1' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	26 8	1	Cairn; 26.	Shown Jul. 16 to May 21.
6352 <i>L 0913</i>	Rugskaeret.	62° 50.8' N 6° 32.4' E	Iso.W.R.G. period 6s	30 9	W. 3 R. 2 G. 2	Column; 30.	G. 065°36'-234°54', W.-245°24', R.-325°, G.-011°42', W.-022°48', R.-055°36', W.-065°36'. Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6356 <i>L 0914</i>	Ona.	62° 51.8' N 6° 32.6' E	F.W.	128 39	18	Red tower; 49.	
			Fl.R. period 30s				
	RACON		O(— — —)				(3 & 10cm).
6360 <i>L 0916</i>	Husoya.	62° 51.5' N 6° 32.2' E	Oc.(2)W.R.G. period 8s	91 28	W. 15 R. 12 G. 10	Framework tower; 20.	R. 054°-060° W.-063° G.-079° R.-085° W.-094° G.-097° R.-116° G.-148° W.-152° R.-159° W.-164° G.-193° G.-252°-258° W.-260° R.-289° W.-297° G.-332° W.-335° R.-355° Shown Jul. 16 to May 21.
6364 <i>L 0915</i>	Oterholmtaren Range, front.	62° 51.8' N 6° 33.3' E	Fl.W. period 2s	20 6	2	Tripod; 26.	Shown Jul. 16 to May 21.
6368 <i>L 0915.1</i>	-Tvinittla, rear, 9.6 km. 319° from front.	62° 52.0' N 6° 32.9' E	Oc.W.R.G. period 6s	39 12	W. 6 R. 4 G. 4	Cairn; 20.	R. 072°48'-096°18' G.-102°48' R.-136°06' G.-203° R.-243°42' W.-249°12' G.-289°06' W.-291°48' R.-319°12' G.-333°48' Shown Jul. 16 to May 21.
BJORNSUND:							
6372 <i>L 0918</i>	-Bjornsund.	62° 53.7' N 6° 48.9' E	Oc.(2)W.R.G. period 8s	85 26	W. 12 R. 9 G. 9	Tower; 30.	G. 052°06'-062° W.-068°48' R.-099° G.-138°06' W.-161°18' R.-164°18' G.-176°42' W.-190°54' R.-199°54' G.-211°54' R.-241°12' G.-265°
	-RACON		B(— • • •)				(3 & 10cm).
6376 <i>L 0920</i>	-Hammeroyskjaer.	62° 53.3' N 6° 49.1' E	Iso.W.R.G. period 6s	20 6	W. 6 R. 5 G. 4	Lantern; 13.	R. 258°-283°30' G.-308° W.-312°30' R.-349°30' W.-352°30' G.-132° W.-135°30' R.-143°30' Shown Jul. 16 to May 21.
6380 <i>L 0917</i>	-Krabben.	62° 51.9' N 6° 42.9' E	Iso.G. period 2s	42 13	4	Cairn; 49.	Shown Jul. 16 to May 21.
6384 <i>L 0922</i>	-Sondre Orholmskjaer.	62° 52.0' N 6° 46.5' E	Oc.(2)W.R.G. period 8s	25 8	W. 3 R. 2 G. 2	Tripod; 20.	G. 241°12'-242°24' W.-260°12' R.-291°48' G.-359°54' W.-004°54' R.-038°12' G.-049°36' W.-068°42' R.-088°18' G.-104°36'
BUDDJUPET:							
6388 <i>L 0924</i>	-Oddane.	62° 54.2' N 6° 52.7' E	Fl.G. period 3s	52 16	1	Tripod; 46.	
6392 <i>L 0926</i>	-Storesundet, E. side of Oddene.	62° 54.5' N 6° 53.4' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	39 12	W. 4 R. 3 G. 3	Metal columns; 30.	G. 100°-108°24' W.-122°30' R.-156° W.-164°18' G.-326°54' W.-353° R.-000°54'
6396 <i>L 0927</i>	-Bud, mole, head.	62° 54.3' N 6° 54.3' E	Iso.R. period 2s	16 5	2	Post; 10.	
6400 <i>L 0929</i>	-Indre Haroy, W. point of island.	62° 52.7' N 6° 56.3' E	Oc.W.R.G. period 4s	61 19	W. 3 R. 2 G. 2	Framework tower; 20.	G. 314°36'-316°18' W.-331°48' R.-073°36' W.-080°30' G.-118°30' W.-127°48' R.-144°24'
6404 <i>L 0927.6</i>	Lamholmgrunne.	62° 53.3' N 6° 57.6' E	Q.W.	20 6	1	Post.	Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
JULSUNDET:							
6406 <i>L 0930.28</i>	Sellnesskjeret.	62° 51.5' N 6° 56.8' E	Iso.R. period 2s	16 5	1	Post; 16. Floodlit.	
6407 <i>L 0930.25</i>	Steinsneset.	62° 51.0' N 6° 58.1' E	Fl.R. period 3s	26 8	2	Post; 20. Floodlit.	
6408 <i>L 0930</i>	-Hogsnes, W. side of the sound.	62° 49.5' N 6° 57.7' E	Oc.W.R.G. period 6s	16 5	W. 9 R. 7 G. 7	Post; 10. Floodlit.	R. 176°-190°12', W.-211°48', G.-246°18', R.-257°36', W.-259°06', G.-359°, W.- 006°18', R.-016°42'.
6420 <i>L 0932</i>	-Kua.	62° 46.0' N 6° 56.5' E	Fl.(2)W. period 10s	23 7	2	Cairn; 26.	Shown Jul. 16 to May 21.
6424 <i>L 0934</i>	-Julholmen, sound, E. side.	62° 44.1' N 6° 58.1' E	Oc.(2)W.R.G. period 8s	27 8	W. 6 R. 4 G. 4	Post; 10.	G. 332°24'-340°36', W.- 025°18', R.-130°54', G.- 150°24', W.-156°24', R.- 162°, W.-178°24', G.- 197°36'. Shown Jul. 16 to May 21.
MIFJORDEN:							
6428 <i>L 0940</i>	-Boltholmen, Samsfjord.	62° 36.6' N 6° 27.0' E	Oc.(2)W.R.G. period 8s	22 7	W. 3 R. 2 G. 2	Tower; 20. Floodlit.	R. 129°42'-141°48', W.- 173°12', G.-231°42', W.- 234°42', R.-246°36', G.- 311°54', R.-331°24', W.- 341°48', G.-000°18', W.- 001°30', R.-013°42'. Shown Jul. 16 to May 21.
6432 <i>L 0942</i>	-Dronenholmen, Storholmen, E. side.	62° 38.3' N 6° 31.1' E	Oc.(2)W.R.G. period 8s	51 16	W. 3 R. 2 G. 2	Post; 10.	G. 240°54'-253°24', W.- 274°18', R.-292°36', W.- 294°06', G.-056°, R.- 063°30', G.-076°54', W.- 084°, R.-094°06', W.- 135°24', G.-136°36'. Shown Jul. 16 to May 21.
6436 <i>L 0942.4</i>	-Dronesundvagen.	62° 39.8' N 6° 34.3' E	Oc.W.R.G. period 6s	24 7	W. 5 R. 3 G. 3	Concrete column, fiberglass lantern.	G. 279°-062°, W.-078°, R.- 121°, W.-158°, G.-198°. Shown Jul. 16 to May 21.
6440 <i>L 0943</i>	Midsund, W. point of Kvaløy.	62° 42.5' N 6° 39.2' E	Oc.(2)W.R.G. period 8s	22 7	W. 3 R. 2 G. 2	Post; 10.	G. 359°12'-004°24', W.- 010°24', R.-017°06', G.- 091°54', W.-119°24', R.- 216°06', G.-220°06', R.- 234°54', G.-243°06'. Shown Jul. 16 to May 21.
6448 <i>L 0945</i>	-Hapet.	62° 39.8' N 6° 39.9' E	Iso.W. period 2s	13 4	4	Wooden post, lantern.	
MOLDEFJORDEN:							
6452 <i>L 0946</i>	-Arnesklubben.	62° 39.7' N 6° 40.8' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 5	Lantern; 10.	G. 247°-251°54', W.-258°24', R.-272°36', W.-275°48', G.-040°24', W.-070°48', R.-098°48'. Shown Jul. 16 to May 21.
6456 <i>L 0950</i>	-Hjertøytangen.	62° 42.6' N 7° 06.7' E	Oc.(3)W.R.G. period 10s	23 7	W. 3 R. 2 G. 2	Column, lantern; 33.	G. 274°42'-280°54', W.- 288°30', R.-315°54', W.- 359°54', R.-007°54', W.- 051°18', G.-056°24', W.- 060°24', R.-072°48', W.- 150°36', G.-158°06', W.- 194°48', R.-198°30'. Shown Jul. 16 to May 21.
6476 <i>L 0956</i>	-Aro.	62° 44.6' N 7° 16.0' E	Oc.W.R.G. period 6s	36 11	W. 6 R. 4 G. 4	Tower; 36.	R. 243°48'-254°, W.-260°06', G.-277°42', R.-060°54', G.-074°36', W.-076°18', R.-079°18'. Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6480 <i>L 0958</i>	-Dvergnesnes.	62° 44.1' N 7° 22.2' E	Oc.(2)W.R.G. period 8s	21 6	W. 2 R. 1 G. 1	Post; 10.	R. 006°54'-021°42', G.- 084°18', R.-098°12', W.- 099°42', G.-104°18', W.- 110°18', R.-117°06', W.- 199°24', G.-203°24'. Shown Jul. 16 to May 21.
6484 <i>L 0962</i>	Barsnes, Tomrefjord.	62° 36.0' N 6° 55.0' E	Oc.(2)W.R.G. period 8s	19 6	W. 6 R. 4 G. 4	Tower; 20.	G. 324°24'-332°42', W.-350°, R.-130°, G.-134°48', R.- 140°12', W.-144°06', G.- 148°30', W.-157°30', R.- 162°06', W.-167°06', G.- 170°42'. Shown Jul. 16 to May 21.
6488 <i>L 0964</i>	Tresfjorden, E. point of Feoy.	62° 38.1' N 7° 06.5' E	Oc.(2)W.R.G. period 8s	44 13	W. 2 R. 2 G. 1	Post; 10.	R. 148°36'-160°12', G.- 178°36', W.-261°, R.- 352°42', W.-000°54', G.- 008°30'. Shown Jul. 16 to May 21.
ROMSDALSFJORDEN:							
6496 <i>L 0970</i>	-Helgestones.	62° 36.4' N 7° 21.9' E	Oc.W.R.G. period 6s	23 7	W. 9 R. 7 G. 7	Lantern; 10.	G. 110°-113°, W.-127°, R.- 195°, W.-212°, G.-310°, W.-328°, R.-336°. Shown Jul. 16 to May 21.
6504 <i>L 0976</i>	-Solsnesholmene.	62° 40.8' N 7° 27.1' E	Oc.(2)W.R.G. period 8s	27 8	W. 3 R. 3 G. 2	Lantern; 10.	R. 246°-253°, W.-265°, G.- 328°, W.-333°, R.-354°, G.-019°, R.-094°, W.- 102°, G.-140°, W.-163°, R.-175°. Shown Jul. 16 to May 21.
6508 <i>L 0978</i>	-Herjeskjaeret.	62° 40.3' N 7° 30.5' E	Fl.(2)W.R.G. period 10s	21 6	W. 6 R. 5 G. 5	Cairn; 23.	G. 040°-053°, W.-058°, R.- 064°30', W.-073°30', G.- 104°, R.-116°, G.- 218°30', W.-245°, R.- 040°. Shown Jul. 16 to May 21.
6512 <i>L 0982</i>	-Eresfjord, at Breidvik.	62° 43.0' N 8° 07.4' E	Oc.W.R.G. period 6s	43 13	W. 11 R. 8 G. 8	Hut; 10.	G. 336°06'-343°30', W.- 357°48', R.-115°, W.- 120°54', G.-132°42'. Shown Jul. 16 to May 21.
6513 <i>L 0930.3</i>	Frænfjorden, Håskjæret.	62° 49.9' N 7° 02.6' E	Fl.G. period 3s	13 4		2 Post; 20.	
6514 <i>L 0930.5</i>	-Nesaflua.	62° 50.1' N 7° 02.5' E	Q.R.	10 3		2 Post; 26.	
HUSTADVIKA, FUGLELEIA:							
6516 <i>L 0988</i>	-Dubla.	62° 55.2' N 6° 55.2' E	Fl.R. period 3s	39 12		1 Cairn, lantern; 36.	Shown Jul. 16 to May 21.
6520 <i>L 0990</i>	-Ersholmen.	62° 55.4' N 6° 56.4' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	16 5		1 Post, lantern; 13.	Shown Jul. 16 to May 21.
6524 <i>L 0991</i>	-Romsdalsholmen.	62° 56.1' N 6° 56.5' E	Oc.(2)W.R.G. period 8s	22 7	W. 5 R. 4 G. 3	Tripod; 33.	G. 101°-147°, W.-154°30', R.- 167°, W.-180°, G.-005°, R.-022°. Shown Jul. 16 to May 21.
6528 <i>L 0992</i>	-Vikan.	62° 57.2' N 6° 58.9' E	Fl.W.R.G. period 5s	43 13	W. 7 R. 5 G. 5	Column, fiberglass lantern; 36.	R. 185°-203°, W.-208°, G.- 239°, R.-264°, W.-267°, G.-071°, W.-072°30', R.- 086°, W.-090°, G.-109°, R.-131°30', G.-143°, W.- 149°, R.-167°, G.-185°. Shown Jul. 16 to May 21.
6530	-Lydroddane, RACON.	62° 57.3' N 6° 54.2' E	T(-) period 60s			10	(3 & 10cm).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6532 <i>L 0993</i>	-Solholmen.	62° 57.4' N 7° 00.6' E	Iso.R.G. period 6s	18 5	2	Tripod, fiberglass lantern; 30.	G. 335°-355°, R.-093°, G.- 104°, R.-221°, G.-242°. Shown Jul. 16 to May 21.
6534 <i>L 0993.5</i>	-Vikan, mole, head.	62° 57.2' N 7° 00.9' E	Fl.R. period 3s	25 8	1	Post; 18.	
6536 <i>L 0994</i>	-Skomakaren.	62° 57.9' N 7° 01.6' E	Fl.R. period 5s fl. 0.5s, ec. 4.5s	13 4	1	Post; 20.	
6540 <i>L 0995</i>	-Skomakerbaen.	62° 58.0' N 7° 01.6' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	15 5	1	Post, lantern; 26.	Shown Jul. 16 to May 21.
6544 <i>L 0996</i>	-Stoplene Range, front.	62° 58.2' N 7° 00.6' E	Q.R.	20 6	4	Post; 13.	Visible 215°-224°. Intensified on range line.
6548 <i>L 0996.1</i>	--Rear, 50 meters 219°30' from front.	62° 58.2' N 7° 00.6' E	Iso.R. period 4s	32 10	4	Post; 23.	Visible 215°-224°. Intensified on range line.
6552 <i>L 0997</i>	-Askvag, on Haugneset.	62° 58.0' N 7° 02.2' E	Oc.(2)W.R.G. period 8s	36 11	W. 10 R. 9 G. 9	Tower; 23.	G. 041°30'-068°, R.-140°, W.- 142°, G.-168°30', R.- 175°. Shown Jul. 16 to May 21.
6556 <i>L 0996.8</i>	--On molehead.	62° 58.1' N 7° 02.3' E	Iso.G. period 2s	20 6	3	Post; 13.	Shown Jul. 16 to May 21.
6560 <i>L 0998</i>	-Storholmvgen, on Knappen.	62° 59.1' N 7° 07.4' E	Fl.W.R.G. period 5s	23 7	W. 3 R. 2 G. 2	Tripod, lantern; 16.	R. 105°-189°, W.-192°, G.- 221°. Shown Jul. 16 to May 21.
6564 <i>L 0999</i>	-Nordneset.	62° 59.6' N 7° 08.5' E	Oc.W.R.G. period 6s	52 16	W. 6 R. 5 G. 4	Hut; 10.	R. 043°30'-092°06', W.- 105°42', G.-138°30', W.- 175°12', R.-207°42', W.- 217°12', G.-237°12'. Shown Jul. 16 to May 21.
6568 <i>L 1000</i>	-Kusund, on rock.	63° 00.2' N 7° 12.0' E	Oc.(2)W.R.G. period 8s	23 7	W. 4 R. 5 G. 5	Tripod; 26.	G. 120°18'-129°42', R.- 292°06', W.-299°, G.- 310°54'. Shown Jul. 16 to May 21.
6572 <i>L 1002</i>	-Kvitholmen.	63° 01.4' N 7° 14.1' E	Oc.W.R.G. period 6s	82 25	W. 17 R. 15 G. 14	Column; 39.	G. 060°-073°, R.-083°, W.- 104°, G.-135°, W.- 153°30', R.-205°, W.- 210°, G.-231°, W.-237°, R.- 241°30', W.-243°, G.- 285°. Shown Jul. 16 to May 21.
	-RACON		O(— — —)		11		(3 & 10cm).
6576 <i>L 1006</i>	-Kraka.	63° 00.9' N 7° 17.8' E	Iso.W.R.G. period 6s	33 10	W. 7 R. 5 G. 5	Tripod; 33.	G. 114°-125°, W.-142°30', R.- 168°, G.-181°30', R.- 187°30', W.-189°, G.- 251°, W.-253°, R.- 325°30', G.-028°, R.- 063°. Shown Jul. 16 to May 21.
6580 <i>L 1008</i>	-Smorholmen Harbor.	63° 00.6' N 7° 17.1' E	Fl.G. period 3s	21 6	1	Tripod.	Shown Jul. 16 to May 21.
6584 <i>L 1010</i>	-Stromskjaeret, W. side of Vevangundet.	63° 00.5' N 7° 18.4' E	Iso.G. period 2s	17 5	1	Post, lantern; 20.	Shown Jul. 16 to May 21.
6588 <i>L 1011</i>	-Vevang.	63° 00.4' N 7° 18.5' E	Oc.W.R.G. period 6s	11 3	W. 5 R. 3 G. 3	Tripod; 26.	R. 159°-252°30', W.-259°, G.- 289°, W.-325°30', R.- 018°, G.-046°. Shown Jul. 16 to May 21.
6590 <i>L 1011.4</i>	-Smenesvagen, W.	63° 00.4' N 7° 24.3' E	Q.G.	10 3	1	Post, lantern.	Private light.
6590.1 <i>L 1011.5</i>	--E.	63° 00.4' N 7° 24.4' E	Q.R.	16 5	1	Post, lantern.	Private light.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6592 L 1015	-Flatskjaer.	63° 01.0' N 7° 21.2' E	Oc.(2)W.R.G. period 8s	23 7	W. 8 R. 6 G. 6	Lantern; 26.	G. 177°-190°, W.-194°, R.- 299°30', W.-302°30', G.- 007°, W.-016°, R.-022°. Shown Jul. 16 to May 21.
6594 L 1015.2	-Storseisundet, E. bridge pier.	63° 01.0' N 7° 21.4' E	Iso.R. period 2s	14 4	3	Post, lantern; 7.	
-Kornstadfjorden:							
6596 L 1012	--Tevikholmen.	62° 58.9' N 7° 21.0' E	Oc.W.R.G. period 6s	34 10	W. 7 R. 5 G. 5	Post; 10.	R. 304°54'-311°36', W.- 317°36', G.-140°48', W.- 173°48', R.-213°06'. Shown Jul. 16 to May 21.
6600 L 1014	--Kongshaug.	62° 58.0' N 7° 25.8' E	Oc.(2)W.R.G. period 8s	37 11	W. 5 R. 4 G. 3	Lantern; 10.	R. 294°30'-321°30', W.- 342°30', G.-073°30', R.- 101°30', W.-105°, G.- 108°. Shown Jul. 16 to May 21.
6604 L 1016.4	-Hottane.	63° 02.6' N 7° 22.9' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	29 9	1	Cairn, lantern; 23.	Shown Jul. 16 to May 21.
6605 L 1015.3	-Fanytta, W.	63° 01.5' N 7° 23.9' E	Q.R.	13 4	1	Post, lantern; 23.	Private light.
6605.1 L 1015.4	--E.	63° 01.5' N 7° 24.2' E	Q.R.	13 4	1	Post, lantern; 30.	Private light.
6606 L 1015.5	-Krakholmen.	63° 01.2' N 7° 26.1' E	Q.R.	16 5	1	Post, lantern.	Private light.
6607 L 1015.6	-Roaldsoy, W.	63° 01.2' N 7° 25.6' E	Q.G.	13 4	1	Post, lantern; 23.	Private light.
6607.1 L 1015.7	--N.	63° 01.1' N 7° 26.0' E	Q.G.	13 4	1	Post, lantern; 23.	Private light.
6607.2 L 1015.8	--E.	63° 01.2' N 7° 26.3' E	Q.G.	16 5	1	Post, lantern; 16.	Private light.
6608 L 1017	-Lille Sandoy, W. side of island.	63° 03.0' N 7° 23.4' E	Oc.(3)W.R.G. period 10s	49 15	W. 10 R. 8 G. 7	Framework tower; 20.	R. 075°30'-078°06', W.- 085°42', G.-091°12', W.- 094°06', R.-106°18', G.- 131°24', R.-164°12', W.- 166°30', G.-210°18', W.- 218°, R.-223°18', W.- 227°54', G.-234°42'. Shown Jul. 16 to May 21.
-RACON				N(- •)		18	(3 & 10cm).
6609 L 1017.5	--Grimen.	63° 03.1' N 7° 22.9' E	Fl.G. period 3s		3	Tripod, lantern.	
6612 L 1018	-Gulhat.	63° 03.1' N 7° 24.1' E	Oc.W.R.G. period 6s	30 9	W. 7 R. 5 G. 5	Framework tower; 30.	R. 085°06'-094°42', W.- 098°06', G.-241°30', R.- 264°, G.-268°. Shown Jul. 16 to May 21.
6614 L 1018.6	-Tennskjaeret.	63° 03.2' N 7° 24.4' E	Q.R.	13 4	1	Post; 23.	
6616 L 1018.4	-Sandoy hamn.	63° 03.0' N 7° 24.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	1	Post; 16.	Shown Jul. 16 to May 21.
6620 L 1019	-Hasloyskjaeret.	63° 03.2' N 7° 26.5' E	Q.R.	16 5	1	Post; 16.	Shown Jul. 16 to May 21.
6624 L 1019.3	Storvikholmbaen.	63° 03.4' N 7° 27.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	1	Post; 16.	Shown Jul. 16 to May 21.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6628 L 1020	-Langbaken.	63° 04.1' N 7° 28.6' E	Oc.W.R.G. period 6s	39 12	W. 5 R. 4 G. 3	Post; 13.	R. 104°-124°30', W.-133°, G.-135°, W.-144°30', R.-161°30', W.-164°30', G.-186°. Shown Jul. 16 to May 21.
6632 L 1019.6	-Krillholmsund, E.	63° 03.6' N 7° 29.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	15 5	1	Post, lantern; 20.	Shown Jul. 16 to May 21.
6636 L 1021	-Legrimen.	63° 04.2' N 7° 29.5' E	Oc.(2)W.R.G. period 8s	16 5	W. 4 R. 3 G. 3	Column; 23. Floodlit.	G. 081°30'-108°48', W.-117°24', R.-201°06', W.-211°30', G.-218°12', R.-291°24', G.-301°24', R.-335°48'. Shown Jul. 16 to May 21.
6637 L 1021.3	-Reksundet.	63° 04.1' N 7° 29.7' E	Q.G.	10 3	1	Post, lantern; 26.	
6640 L 1021.5	-Farøyskjaeret.	63° 03.9' N 7° 31.2' E	Iso.W.R.G. period 6s	10 3	W. 4 R. 3 G. 2	Piles, lantern; 30.	R. 306°30'-317°, W.-329°30', G.-356°, R.-067°30', W.-069°, G.-101°, R.-203°, G.-222°, W.-226°, R.-251°. Shown Jul. 16 to May 21.
6644 L 1022	-Hestskjer.	63° 05.1' N 7° 29.5' E	Oc.(2)W.R.G. period 8s	80 24	W. 9 R. 6 G. 6	Tower; 66.	R. 060°06'-061°12', W.-063°06', G.-069°06', W.-070°24', R.-078°54', G.-083°54', R.-124°, W.-129°54', G.-163°36', W.-169°12', R.-229°24', W.-234°18', G.-238°54'.
	-RACON		K(- • -)		12		(3 & 10cm).
6648 L 1023	-Raudholmen.	63° 05.5' N 7° 32.9' E	Iso.W.R.G. period 6s	52 16	W. 8 R. 6 G. 5	Concrete base, fiberglass lantern; 13.	W. 069°30'-071°30', R.-108°, W.-111°30', G.-188°, R.-250°, G.-348°, W.-355°, R.-049°30', G.-069°30'.
6652 L 1021.7	-Oroy.	63° 04.9' N 7° 32.9' E	Fl.R. period 3s	25 8	1	Post; 16.	Shown Jul. 16 to May 21.
6656 L 1024	-Galten.	63° 05.5' N 7° 35.5' E	Oc.(3)W.R.G. period 12s	34 10	W. 5 R. 4 G. 3	Lantern; 13.	R. 187°-197°30', W.-201°, G.-233°, W.-338°, R.-346°30', G.-072°, W.-074°, R.-103°, W.-114°, G.-121°. Shown Jul. 16 to May 21.
6660 L 1025	-Sveggen, S.	63° 06.0' N 7° 35.8' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	10 3	1	Post; 23.	Shown Jul. 16 to May 21.
6668 L 1025.6	--N.	63° 06.5' N 7° 35.8' E	Iso.G. period 2s	13 4	2	Post; 10.	Shown Jul. 16 to May 21.
6672 L 1026	-Sveggesundet, Engelen, NE. point.	63° 06.8' N 7° 35.7' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	39 12	W. 5 R. 4 G. 3	Tripod; 23.	G. 105°30'-114°, R.-149°, W.-220°30', R.-349°, G.-359°30'. Shown Jul. 16 to May 21.
SORSUNDET:							
6676 L 1028	-Stavenes, NE. point of Bremsnes.	63° 06.9' N 7° 39.8' E	Oc.(3)W.R.G. period 10s	71 22	W. 10 R. 8 G. 7	Tower; 26.	G. 088°-090°30', W.-094°, R.-126°, W.-131°, G.-144°30', W.-146°, R.-201°, W.-221°, G.-247°, R.-291°, G.-302°, W.-309°30', R.-316°, W.-336°30', G.-339°. Shown Jul. 16 to May 21.
6678 L 1029	-Bremsnesflua.	63° 06.1' N 7° 41.7' E	Q.W.		2	Tripod, lantern.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6680 L 1030	-Baltsernes, W. end of inlet.	63° 06.1' N 7° 43.0' E	Oc.W.R.G. period 6s	103 31	W. 6 R. 4 G. 4	Post; 10.	R. 350°18'-020°12', W.- 076°12', G.-123°54', W.- 130°36', R.-153°36', G.- 213°06'.
6684 L 1032	-Vikholmen, on rock near S. end.	63° 06.2' N 7° 46.0' E	Oc.(3)W.R.G. period 10s	25 8	W. 3 R. 2 G. 2	Column, fiberglass lantern; 26.	R. 257°30'-265°, G.-281°, W.- 308°, R.-013°30', G.- 061°, W.-070°, R.-083°, G.-107°, Shown Jul. 21 to May 16.
6690 L 1031.5	-Bolgsvaet.	63° 05.6' N 7° 44.0' E	Q.G.			2 Post.	
6692 L 1040	-Goma Range, front.	63° 07.2' N 7° 44.0' E	F.R.	69 21		Lantern.	Shown Jul. 21 to May 16.
6696 L 1040.1	--Rear, 211 meters 337° from front.	63° 07.3' N 7° 43.9' E	F.R.	105 32		Lantern.	Shown Jul. 21 to May 16.
6700 L 1038	On mole, S. side of Sorsund.	63° 06.3' N 7° 43.5' E	Oc.W.R.G. period 6s	10 3	W. 2 R. 1 G. 1	Post; 10.	G. 046°36'-058°30', W.- 065°42', R. 074°54', W.- 088°54', G.-227°18', W.- 237°36', R.-238°12'. F.W., F.R. and F.G. lights shown on Sorsund Bridge NE.
6704 L 1041	-Nordholmen, S. point of islet.	63° 06.9' N 7° 45.0' E	Fl.R. period 3s	16 5		1 Lantern, concrete base; 10. Floodlit.	
6708 L 1042	-Bjornehaugen, S. side of Nordsund.	63° 06.9' N 7° 45.1' E	Fl.G. period 3s	16 5		1 Lantern, concrete base; 10.	
6712 L 1044	Ormtunga.	63° 07.6' N 7° 46.9' E	Fl.G. period 3s	10 3		1 Post, lantern; 13. Floodlit.	
6716 L 1046	Kvitnes, Nordsund, S. side.	63° 07.9' N 7° 48.3' E	Oc.W.R.G. period 6s	56 17	W. 6 R. 4 G. 4	Framework tower; 20.	R. 048°12'-060°06', W.- 063°06', G.-133°, R.- 158°06', W.-178°12', G.- 202°30', W.-212°30', R.- 227°42'. Shown Jul. 21 to May 16.
6718 L 1034	Hansoyflua.	63° 06.2' N 7° 48.0' E	Fl.G. period 3s	16 5		1 Post, lantern; 23.	Private light.
6720 L 1048	Omsbrodrenes.	63° 06.4' N 7° 50.9' E	Oc.W.R.G. period 6s	10 3	W. 3 R. 2 G. 2	Column; 16.	G. 240°42'-253°30', W.- 265°48', R.-084°12', G.- 097°18'. Shown Jul. 21 to May 16.
6724 L 1048.4	Omsundet Sorside.	63° 06.4' N 7° 50.9' E	Iso.G. period 4s	16 5		1 Post, lantern; 7.	Shown Jul. 21 to May 16.
NORDMOREFJORDEN:							
6728 L 1050	-Raudsandnes, Bremsnesfjord.	63° 04.2' N 7° 40.7' E	Oc.W.R.G. period 6s	18 5	W. 5 R. 3 G. 3	Post; 16.	G. 142°-178°30', W.-183°30', R.-192°, G.-197°, W.- 221°30', R.-347°, W.- 354°30', G.-355°30'. Shown Jul. 21 to May 16.
6732 L 1052	-Leitnes, Bremmesfjord.	63° 01.7' N 7° 40.8' E	Oc.(2)W.R.G. period 8s	13 4	W. 5 R. 3 G. 3	Post; 13.	R. 172°06'-181°24', W.- 186°24', G.-290°48', W.- 306°12', R.-043°48'. Shown Jul. 21 to May 16.
6736 L 1054	-Freines, Freifjord.	63° 01.4' N 7° 48.8' E	Oc.(2)W.R.G. period 8s	18 5	W. 6 R. 4 G. 4	Framework structure; 20.	R. 213°-227°30', W.-239°, G.- 248°, R.-273°, W.-280°, G.-320°, W.-322°, R.- 039°30', W.-051°, G.- 055°30'. Shown Jul. 21 to May 16.
6737 L 1054.5	-Grunntaren.	63° 00.8' N 7° 47.8' E	Fl.W. period 3s			2 Tripod, lantern.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6738 L 1055	-Belgen.	63° 00.1' N 7° 47.1' E	Q.(9)W. period 15s	24 7	2	Tripod, lantern; 43.	
6740 L 1058	-Krakholmen, Gjemnesund.	62° 58.6' N 7° 46.6' E	Fl.R. period 3s	18 5	1	Post, lantern; 10.	Shown Jul. 21 to May 16.
6742 L 1060	-Bergsoysundet Bridge.	62° 59.1' N 7° 52.2' E	2 Iso.W. period 2s	23 7			Marks fairway under bridge.
6743 L 1061	-Straumsundet Bridge.	63° 00.7' N 7° 59.2' E	2 Iso.W. period 2s	49 15		Lantern.	
6744 L 1056	-Strandenes, Kvernesfjorden.	62° 59.2' N 7° 41.4' E	Oc.(3)W.R.G. period 10s	18 5	W. 4 R. 3 G. 3	Tripod; 20.	G. 229°-242°30', W.-246°30', R.-285°, W.-288°, G.- 046°, W.-056°30', R.- 062°. Shown Jul. 21 to May 16.
6746 L 1059	-Gjemnessundet, Gjemnessund.	62° 58.1' N 7° 46.5' E	Oc.W.R.G. period 6s	25 8	W. 5 R. 3 G. 3	Lantern; 23.	R. 107°30'-151°30', W.- 170°30', G.-182°30', R.- 288°30', W.-308°, G.- 311°.
6748 L 1062	-Kvalvagholmen, Bergsofjord.	62° 58.5' N 7° 59.8' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	21 6	W. 6 R. 4 G. 4	Iron hut on substructure.	R. 029°-078°30', W.-082°30', G.-101°06', W.-103°12', R.-174°06', G.-276°54', W.-292°54', R.-296°54'. Shown Jul. 21 to May 16.
-Tingvollfjord:							
6752 L 1064	--Sognskjaeret.	62° 55.3' N 8° 07.2' E	Iso.W.R.G. period 6s	20 6	W. 7 R. 5 G. 5	Tower; 20.	R. 107°30'-141°48', W.- 146°12', G.-315°06', R.- 347°30', W.-355°36', G.- 018°30'. Shown Jul. 21 to May 16.
6756 L 1066	--Meloya.	62° 47.7' N 8° 17.1' E	Oc.(2)W.R.G. period 8s	43 13	W. 5 R. 4 G. 4	Post; 10.	R. 087°06'-120°36', W.- 125°30', G.-303°54', W.- 305°54', R.-329°24'. Shown Jul. 21 to May 16.
6760 L 1068	-Flaoy, Sundalsfjord.	62° 44.9' N 8° 26.7' E	Oc.(3)W.R.G. period 10s	19 6	W. 10 R. 7 G. 7	Framework tower; 20.	G. 284°24'-288°42', W.- 316°48', R.-019°12', G.- 121°36', W.-128°36', R.- 135°12'. Shown Jul. 21 to May 16.
6764 L 1070	-Skarvbergnes, Freifjordene, SW. point Arsundoy.	63° 05.3' N 7° 57.1' E	Iso.W.R.G. period 6s	37 11	W. 7 R. 5 G. 5	White lantern, base; 20.	G. 289°-323°, R.-347°, W.- 003°, G.-014°, R.-026°, G.-030°, W.-042°30', R.- 121°, W.-170°, G.-181°. Shown Jul. 21 to May 16.
6768 L 1092	-Klubben.	63° 08.4' N 7° 56.2' E	Fl.G. period 3s	39 12	1	Post; 16.	Shown Jul. 16 to May 21.
6772 L 1093	-Faroy SE. Point.	63° 08.8' N 7° 56.5' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4	1	Post; 23.	Private light Fl.R. 3s shown 0.7 mile WNW. Shown Jul. 21 to May 16.
-Halsefjorden:							
6776 L 1072	--Furunes.	63° 06.4' N 8° 06.6' E	Oc.(2)W.R.G. period 8s	27 8	W. 7 R. 5 G. 5	Post; 10.	R. 104°-117°, G.-150°, W.- 204°, R.-223°, W.-228°, G.-310°30', W.-326°, R.- 332°. Shown Jul. 21 to May 16.
6780 L 1076	--Saksnes, on Sondre Saksnespynt.	63° 01.7' N 8° 13.2' E	Oc.(3)W.R.G. period 12s	19 6	W. 7 R. 5 G. 5	Post; 10.	G. 304°-313°, W.-320°, R.- 331°, G.-121°, R.- 147°30', W.-157°, G.- 161°, R.-163°. Shown Jul. 21 to May 16.
6784 L 1078	-Staknes, Bofjorden.	63° 00.5' N 8° 20.8' E	Oc.W.R.G. period 6s	14 4	W. 5 R. 4 G. 3	Lantern; 10.	G. 047°-055°, W.-061°, R.- 069°, W.-084°, G.-198°, W.-204°, R.-236°, W.- 250°, G.-257°, R.-262°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6788 <i>L 1080</i>	-Aksnes, Trangfjord.	62° 57.4' N 8° 20.0' E	Oc.(2)W.R.G. period 8s	16 5	W. 9 R. 7 G. 6	Framework tower; 20.	R. 178°-189°, W.-235°, G.- 246°, W.-254°, R.-264°, W.-274°, G.-302°, R.- 312°, W.-322°, G.-335°, W.-355°, R.-007°, G.- 027°. Shown Jul. 21 to May 16.
6792 <i>L 1084</i>	-Torvikneset, Surendalsfjord.	62° 57.6' N 8° 29.1' E	Oc.W.R.G. period 6s	16 5	W. 5 R. 3 G. 3	Framework tower; 20.	G. 066°-074°, W.-098°, R.- 118°, G.-237°, R.-250°, W.-260°, G.-266°. Shown Jul. 21 to May 16.
6796 <i>L 1086</i>	-Rokkem, Strangvikfjord.	62° 53.0' N 8° 30.0' E	Oc.(3)W.R.G. period 10s	16 5	W. 5 R. 4 G. 3	Post; 10.	G. 129°-133°, W.-151°, R.- 155°, G.-246°, W.-254°, R.-271°, W.-281°, G.- 309°. Shown Jul. 21 to May 16.
6800 <i>L 1088</i>	-Todalsfjorden, W. side.	62° 50.2' N 8° 37.6' E	Iso.W.R.G. period 6s	16 5	W. 5 R. 4 G. 3	Lantern; 10.	G. 153°-159°, W.-173°, R.- 196°, G.-278°, W.-287°, R.-294°. Shown Jul. 21 to May 16.
6804 <i>L 1090</i>	-Rottingsnes, Meisingsetvagen.	62° 53.5' N 8° 20.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	20 6		1 Post; 16.	Shown Jul. 21 to May 16.
6808 <i>L 1094</i>	-Haukomkin, Korsnesfjord.	63° 08.9' N 8° 15.3' E	Oc.W.R.G. period 6s	22 7	W. 9 R. 7 G. 6	Hut; 10.	G. 063°-076°, W.-083°, R.- 243°, W.-254°, G.-264°. Shown Jul. 21 to May 16.
6812 <i>L 1096</i>	-Helgeneset, W. point of Volsoy.	63° 08.7' N 8° 29.9' E	Fl.R. period 3s	23 7		1 Post; 13.	Shown Jul. 21 to May 16.
6816 <i>L 1098</i>	-Hestnes, Valsøyfjord Range, front.	63° 08.0' N 8° 32.0' E	F.R.	37 11		4 Post.	Shown Jul. 21 to May 16.
6820 <i>L 1098.1</i>	--Rear, about 160 meters 141°30' from front.	63° 07.7' N 8° 32.0' E	F.R.	137 42		4 Post.	Shown Jul. 21 to May 16.
6824 <i>L 1100</i>	-Risholmen, Arasvikfjord.	63° 09.3' N 8° 31.5' E	Iso.W.R.G. period 6s	19 6	W. 7 R. 5 G. 5	Framework tower; 20.	G. 075°-087°30', W.-093°30', R.-225°30', W.-227°, G.- 232°, W.-239°, R.-254°. Shown Jul. 21 to May 16.
6828 <i>L 1104</i>	-Hovdehammeren, Vinjefjord.	63° 12.0' N 8° 51.0' E	Oc.(2)W.R.G. period 8s	42 13	W. 6 R. 4 G. 4	Framework tower; 20.	R. 078°-080°, W.-084°, G.- 260°30', W.-262°30', R.- 263°.
6832 <i>L 1102</i>	-Vikanes, Auresund.	63° 12.0' N 8° 35.1' E	Iso.W.R.G. period 6s	26 8	W. 6 R. 5 G. 4	Lantern; 10.	R. 321°-329°, W.-346°, G.- 000°, W.-002°, R.-153°, W.-159°, G.-170°. Shown Jul. 21 to May 16.
6836 <i>L 1105</i>	-Gylthalsen.	63° 15.3' N 8° 31.5' E	Fl.G. period 3s	19 6		1 Post; 16.	Shown Jul. 21 to May 16.
6837 <i>L 1105.3</i>	-Tevikflua.	63° 15.8' N 8° 31.0' E	Q.W.	10 3		2 Post.	Private light.
-Gjerdesvika:							
6840 <i>L 1106</i>	--Sveholmen.	63° 16.8' N 8° 28.8' E	Oc.(2)W.R.G. period 8s	22 7	W. 5 R. 4 G. 3	Tower; 20.	G. 287°54'-306°, W.-306°48', R.-113°48', W.-134°, G.- 170°42', W.-205°18', R.- 207°18'.
6844 <i>L 1109</i>	--Slyngesten.	63° 16.2' N 8° 22.5' E	Oc.(2)W.R.G. period 8s	36 11	W. 5 R. 4 G. 3	Column; 20.	R. 071°36'-081°54', G.- 159°42', W.-161°42', R.- 177°54', W.-232°12', G.- 322°, W.-334°, R.- 345°42'. Shown Jul. 21 to May 16.
6848 <i>L 1107</i>	--Stenholmen.	63° 17.1' N 8° 19.7' E	Iso.W.R.G. period 6s	32 10	W. 6 R. 5 G. 4	Post; 10.	G. 064°-078°, W.-112°, R.- 204°, G.-255°, W.-268°, R.-279°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6852 L 1108	-Araneset.	63° 15.8' N 8° 19.7' E	Oc.(3)W.R.G. period 12s	27 8	W. 6 R. 4 G. 4	Tripod; 33.	R. 124°-133°, W.-137°, G.-178°30', R.-235°, W.-244°, G.-340°30', W.-347°30', R.-037°. Shown Jul. 21 to May 16.
6856 L 1110	-Kornesskjaeret, on islet.	63° 18.7' N 8° 28.5' E	Fl.R. period 3s	20 6	1	Post, lantern; 16.	Shown Jul. 21 to May 16.
6860 L 1111	-Kalvoy.	63° 18.9' N 8° 31.0' E	Fl.G. period 3s	20 6	1	Post; 23.	Shown Jul. 21 to May 16.
6864 L 1112	-Glomstadholmen, Torsetsund.	63° 19.2' N 8° 37.8' E	Oc.(2)W.R.G. period 8s	16 5	W. 8 R. 6 G. 5	Tripod; 20.	R. 063°-074°, W.-077°30', G.-246°, W.-249°, R.-270°.
6868 L 1113	-Lilleoy, Arvagfjorden.	63° 20.3' N 8° 43.2' E	Fl.G. period 3s	13 4	1	Post, lantern; 13.	Shown Jul. 21 to May 16.
-Dromnessund:							
6872 L 1114	--Espenes.	63° 20.8' N 8° 42.1' E	Oc.W.R.G. period 6s	16 5	W. 4 R. 3 G. 3	Tower; 20.	G. 264°-289°, W.-292°, R.-315°, G.-330°, R.-175°, G.-217°. Shown Jul. 21 to May 16.
6876 L 1116	--Rognannes.	63° 23.0' N 8° 38.8' E	Oc.(2)W.R.G. period 8s	18 5	W. 9 R. 6 G. 6	Tower.	R. 110°-116°, G.-125°, W.-133°, R.-155°, W.-161°, G.-168°, W.-178°, R.-313°, W.-315°, G.-335°. Shown Jul. 21 to May 16.
GRIP:							
6880 L 1122	-Omfarskjaer.	63° 12.8' N 7° 36.4' E	Iso.W.R.G. period 6s	27 8	W. 6 R. 5 G. 4	Tripod; 26.	R. 141°-152°, G.-207°, W.-211°, R.-261°, W.-265°, G.-356°, W.-358°, R.-004°. Shown Jul. 21 to May 16.
6884 L 1126	-Flatharskallen Range, front.	63° 13.8' N 7° 36.6' E	Q.W.	42 13	8	Post; 39.	Visible 349°30'-355°. Intensified on range line.
6888 L 1126.1	--Grip, rear, 518 meters 352°30' from front on Bratharskollen.	63° 14.0' N 7° 36.5' E	Oc.(2)W.R.G. period 8s	151 46	W. 17 R. 12 G. 13	Tower; 144.	R. 290°36'-061°, G.-071°30', W.-101°42', R.-116°30', G.-133°36', W.-182°54', R.-270°18', G.-274°18', W.-277°54', R.-283°12', G.-284°30', W.-290°36'.
--RACON		G(- - •)			13		(3 & 10cm).
6892 L 1120	-Hilbaaren.	63° 12.0' N 7° 43.9' E	Fl.W. period 5s	43 13	6	Tripod; 43.	Shown Jul. 21 to May 16.
--RACON		T(-)			11		(3 & 10cm).
6896 L 1130	Store Ramsøy.	63° 10.2' N 7° 51.5' E	Iso.W.R.G. period 6s	73 22	W. 6 R. 4 G. 4	Post; 10.	R. 247°30'-255°, W.-256°30', G.-035°, W.-037°30', R.-049°30', W.-071°, G.-073°30'. Shown Jul. 21 to May 16.
6900 L 1132	-Ytre Langholmen.	63° 11.4' N 7° 51.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	40 12	W. 5 R. 3 G. 3	Tripod; 26.	G. 029°-059°, W.-065°, R.-113°, W.-123°, G.-126°, W.-130°, R.-234°, W.-238°, G.-250°. Shown Jul. 21 to May 16.

Section 5

Northwest Coast of Norway Ytrefjorden to Follafjorden

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
YTREFJORDEN:							
6904 L 1134	-Lindvagodden.	63° 10.8' N 7° 54.9' E	Oc.(2)R.G. period 8s	15 5	4	Post; 13.	G. 042°-064°, R.-100°, G.-218°, R.-225°. Shown Jul. 21 to May 16.
6908 L 1136	-Ramsøybaen.	63° 11.4' N 7° 56.2' E	F.G.	20 6	1	Post, triangular daymark point up; 26. Floodlit.	Shown Jul. 21 to May 16.
6912 L 1138	-Stangdragsoy.	63° 12.0' N 7° 57.1' E	Oc.(3)R.G. period 10s	14 4	2	Post; 13.	G. 200°-226°, R.-040°, G.-052°. Shown Jul. 21 to May 16.
6916 L 1140	-Hammersund, Skjaeringskjaer.	63° 12.4' N 7° 57.7' E	Iso.W.R.G. period 6s	23 7	W. 7 R. 6 G. 6	Lighthouse; 20.	G. 075°06'-081°36', W.-108°, R.-126°36', G.-150°48', R.-167°06', G.-190°36', W.-232°54', R.-006°48'.
6918 L 1141	-Leirvalen, mole, head.	63° 12.5' N 8° 01.7' E	F.R.	25 8		Post; 20.	
6920 L 1338	-Kjonrogsflu.	63° 15.8' N 8° 03.0' E	Fl.(2)W. period 5s	23 7	2	Post; 33.	Shown Jul. 21 to May 16.
6924 L 1339	-Haskjaeret.	63° 17.0' N 8° 05.0' E	Fl.R. period 3s	26 8	1	Post; 20.	Shown Jul. 21 to May 16.
6928 L 1340	-Hestholmsteinen.	63° 18.2' N 8° 07.2' E	Q.R.	14 4	1	Post; 20.	Shown Jul. 21 to May 16.
LEIA ARNOY:							
6932 L 1321	-Ringskjaer.	63° 16.5' N 7° 59.6' E	Iso.W.R.G. period 6s	19 6	W. 6 R. 5 G. 4	Tripod; 36.	G. 261°-271°, R.-331°, W.-017°, G.-139°, W.-144°, R.-159°. Shown Jul. 21 to May 16.
6936 L 1322	-Hestflua.	63° 17.6' N 7° 58.3' E	Fl.G. period 3s	9 3	1	Metal post; 23.	Shown Jul. 21 to May 16.
6940 L 1324	-Svinøybaen.	63° 17.8' N 7° 58.8' E	Fl.(2)W. period 5s	10 3	2	Post; 20.	Shown Jul. 21 to May 16.
6944 L 1325	-Eikholmen.	63° 18.0' N 7° 59.7' E	Fl.G. period 3s	9 3	1	Post; 20.	Shown Jul. 21 to May 16.
6948 L 1323	-Svartskaer.	63° 18.2' N 8° 01.0' E	Fl.(2)W. period 5s	16 5	2	Post; 20.	Shown Jul. 21 to May 16.
6952 L 1326	-Vestre Kalvholmsflu.	63° 18.2' N 8° 01.9' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	10 3	1	Post; 20.	Shown Jul. 21 to May 16.
6956 L 1326.4	-Østre Kalvholmsflu.	63° 18.2' N 8° 02.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	12 4	1	Post; 16.	Shown Jul. 21 to May 16.
6960 L 1327	-Vestre Kjeoyholmen.	63° 18.5' N 8° 02.8' E	Fl.G. period 3s	12 4	1	Metal post; 23.	Shown Jul. 21 to May 16.
6964 L 1328	-Norde Lamoygrunne.	63° 18.8' N 8° 04.1' E	Q.R.	10 3	9	Post; 23.	Shown Jul. 21 to May 16.
6968 L 1329	-Norde Lervikhogoybae.	63° 18.9' N 8° 05.2' E	Fl.(2)W. period 5s	13 4	2	Post; 30.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
6972 L 1330	-Lervikhogoy, SE. point.	63° 19.2' N 8° 05.7' E	Q.R.		9 3	1 Post; 16.	Shown Jul. 21 to May 16.
6976 L 1331	-Endoyvagen.	63° 19.6' N 8° 05.1' E	Fl.R. period 3s		16 5	1 Post; 23.	Shown Jul. 21 to May 16.
6980 L 1142	-Steintangskjaerflu, entrance to Solum Sund.	63° 14.0' N 8° 08.5' E	Oc.(2)W.R.G. period 8s		18 5	W. 3 R. 2 G. 2 Tripod; 23.	G. 115°-147°, W.-161°, R.- 318°, W.-334°, G.-346°, R.-349°. Shown Jul. 21 to May 16.
6984 L 1146	-Haltvikfloa.	63° 13.3' N 8° 10.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s		16 5	1 Metal column; 26.	Shown Jul. 21 to May 16.
6988 L 1148	-Blokta, Nordheimssund.	63° 13.5' N 8° 11.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s		16 5	1 Metal column; 26.	Shown Jul. 21 to May 16.
YTREFJORDEN:							
6992 L 1144	-Mevikholmen, W. side.	63° 12.7' N 8° 09.4' E	Iso.W.R.G. period 6s		16 5	W. 3 R. 2 G. 2 Lantern; 13.	G. 154°30'-170°, W.-177°, R.- 210°. Shown Jul. 21 to May 16.
6996 L 1145.4	-Halsneset.	63° 09.6' N 8° 11.4' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s		16 5	1 Post; 20.	Shown Jul. 21 to May 16.
7000 L 1145	-Saeterflua.	63° 10.4' N 8° 10.7' E	Oc.(2)W.R.G. period 8s		12 4	W. 5 R. 4 G. 3 Tripod; 20.	R. 334°-345°, G.-177°, W.- 181°, R.-192°. Shown Jul. 21 to May 16.
7002 L 1149	-Skjelsundet.	63° 15.3' N 8° 11.4' E	Q.R.		16 5	3 Post; 20.	
7002.05 L 1150.2	-Langskjaera.	63° 15.5' N 8° 11.8' E	Q.G.		13 4	3 Post; 26.	
7002.1 L 1149.3	-Kjotholmen.	63° 14.6' N 8° 16.6' E	Q.R.		20 6	1 Post; 20.	
7002.2 L 1149.5	-Aukanflu.	63° 13.8' N 8° 14.2' E	Iso.R. period 2s		16 5	1 Post; 23.	
7002.3 L 1149.6	-Henrikoy.	63° 13.9' N 8° 14.6' E	Iso.G. period 2s		13 4	2 Post; 26.	
7004 L 1150	-Graskjaeret, Ertvagoy, SW. side.	63° 15.7' N 8° 13.5' E	Oc.(2)W.R.G. period 8s		13 4	W. 6 R. 4 G. 4 Fiberglass lantern, concrete base; 13.	G. 188°-211°, W.-227°, R.- 287°30', W.-290°, G.- 356°, W.-003°, R.- 012°30'. Shown Jul. 21 to May 16.
7005 L 1150.4	--N. side.	63° 16.0' N 8° 13.8' E	Q.R.		16 5	3 Tripod; 39.	
7008 L 1154	--Nordre Katholmen.	63° 19.6' N 8° 12.9' E	Iso.W.R.G. period 6s		16 5	W. 6 R. 4 G. 4 Post; 10.	G. 322°-330°, W.-336°30', R.- 092°, W.-099°, G.-108°, W.-111°, R.-135°. Shown Jul. 21 to May 16.
-Smola:							
7012 L 1156	--Gjernesskjaeret.	63° 20.6' N 8° 10.3' E	Oc.(2)W.R.G. period 8s		21 6	W. 6 R. 4 G. 4 Cairn; 10.	R. 156°-177°, G.-238°, R.- 244°, W.-250°, G.-335°, R.-341°, W.-350°, G.- 356°. Shown Jul. 21 to May 16.
7016 L 1158	--Nerdviken, E. side of island, entrance to Nerdviken.	63° 20.8' N 8° 10.2' E	Fl.(2)W. period 5s		23 7	2 Tripod; 16.	Shown Jul. 21 to May 16.
7020 L 1152	-Tyrhaug, on Ringholmen.	63° 18.6' N 8° 13.6' E	Oc.(2)W.R.G. period 8s		58 18	W. 13 R. 13 G. 10 White tower, dwelling; 46.	R. 174°-220°, W.-239°, G.- 249°, W.-054°, R.-058°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7024 L 1340.4	-Store Havroyksjaeret, off W. side of Edøy.	63° 18.8' N 8° 09.9' E	Fl.(2)W. period 5s	17 5	2	Post; 20.	Shown Jul. 21 to May 16.
TRONDSHEIMSLEIA:							
7028 L 1162	-Vaeroyene, islet, S. point.	63° 24.7' N 8° 27.3' E	Iso.W.R.G. period 6s	26 8	W. 8 R. 6 G. 6	Lantern, concrete base; 30.	W. 256°-267°, R.-284°30', W.-287°, G.-348°30', R.- 034°, W.-048°30', G.- 065°, W.-078°, R.-079°, W.-086°, G.-097°. Shown Jul. 21 to May 16.
7032 L 1160	Forsnes.	63° 25.6' N 8° 23.6' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	Column, fiberglass lantern; 26.	R. 252°-279°30', G.-008°, W.- 020°, R.-033°, W.- 072°30', G.-086°. Shown Jul. 21 to May 16.
7036 L 1164	-Klaksbroren.	63° 21.3' N 8° 24.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	20 6	W. 7 R. 5 G. 4	Tripod; 23.	W. 051°-128°, R.-148°, W.- 163°, G.-175°, W.-225°, R.-239°, G.-318°, W.- 326°, R.-051°. Shown Jul. 21 to May 16.
7040 L 1167	-Supaodden, Laksavik.	63° 28.0' N 8° 41.6' E	Fl.G. period 3s	20 6	1	Post, lantern; 23.	Shown Jul. 21 to May 16.
7044 L 1166	-Kjorsvikbogen.	63° 24.9' N 8° 43.3' E	Oc.W.R.G. period 6s	10 3	W. 4 R. 3 G. 3	Lantern, concrete base.	R. 103°-142°30', W.-157°, G.- 224°, R.-305°, G.-333°. Shown Jul. 21 to May 16.
7048 L 1168	-Mageroy, on Ringberget.	63° 26.9' N 8° 59.8' E	Iso.W.R.G. period 6s	15 5	W. 6 R. 4 G. 4	Lantern; 10.	R. 048°-138°, G.-156°, W.- 167°, R.-174°. Shown Jul. 21 to May 16.
7052 L 1170	-Terningen.	63° 29.6' N 9° 02.4' E	Oc.W.R.G. period 6s	59 18	W. 13 R. 13 G. 12	Lighthouse; 39.	R. 238°-243°, W.-247°, G.- 255°, R.-326°, W.-330°, G.-059°, R.-065°, W.- 071°30', G.-074°, R.- 082°. Shown Jul. 21 to May 16.
7056 L 1172	-Balén.	63° 28.1' N 9° 04.4' E	Fl.(2)W. period 5s	23 7	2	Post, lantern; 26.	Shown Jul. 21 to May 16.
7060 L 1173	-Flisa.	63° 25.0' N 9° 08.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	14 4	W. 8 R. 6 G. 5	Column; 20.	R. 145°-151°, W.-154°, G.- 163°, W.-167°, R.-217°, W.-236°, G.-318°, W.- 327°, R.-346°. Shown Jul. 21 to May 16.
7068 L 1173.4	-Bjerkøy.	63° 23.3' N 9° 09.5' E	Iso.R. period 2s	8 2	4	Post, lantern.	Shown Jul. 21 to May 16.
7072 L 1174	-Naeroy.	63° 21.6' N 9° 11.1' E	Iso.W.R.G. period 6s	21 6	W. 4 R. 3 G. 3	Framework tower; 20.	G. 170°-175°, W.-195°, R.- 220°, G.-261°, W.-265°, R.-278°, G.-306°, W.- 320°, R.-030°, W.-041°, G.-065°. Shown Jul. 21 to May 16.
7076 L 1176	-Klakken, Astfjord.	63° 26.8' N 9° 18.2' E	Iso.W.R.G. period 6s	19 6	W. 7 R. 5 G. 5	Post; 10.	R. 240°-251°, W.-254°, G.- 077°, W.-081°, R.-094°. Shown Jul. 21 to May 16.
7080 L 1178	-Aunoen, Dybsund, E. side.	63° 31.0' N 9° 07.1' E	Iso.W.R.G. period 6s	14 4	W. 3 R. 2 G. 2	Tripod; 16.	G. 335°30'-345°, W.-024°, R.- 182°30', W.-185°30', G.- 196°30'. Shown Jul. 21 to May 16.
7082 L 1179	-Gronholmflua.	63° 31.8' N 9° 08.6' E	Fl.R. period 3s	14 4	1	Post, lantern; 23.	Shown Jul. 21 to May 16.
7084 L 1188	-Grindvikgrunnen.	63° 33.6' N 9° 12.1' E	Fl.R. period 3s	20 6	1	Post, lantern; 20.	Shown Jul. 21 to May 16.
7092 L 1186	-Boroy Sund, W. mole, head.	63° 34.3' N 9° 11.7' E	Iso.G. period 2s	20 6	1	Post, lantern; 13.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7096 L 1184	-Boroyholmen, N. side of islet.	63° 34.3' N 9° 13.5' E	Oc.W.R.G. period 6s	44 13	W. 11 R. 8 G. 8	Concrete column, fiberglass lantern.	G. 164°30'-171°06', W.-173°36', R.-182°48', W.-191°12', G.-211°, W.-244°, R.-289°, W.-308°48', G.-330°18', R.-038°12', G.-060°.
7100 L 1182	-Leikua.	63° 34.0' N 9° 13.9' E	Fl.R. period 3s	47 14	1	Post, lantern; 16.	Shown Jul. 21 to May 16.
7104 L 1190	-Rognan, Rognene, W. side.	63° 34.1' N 9° 16.5' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	24 7	W. 8 R. 6 G. 5	Cairn; 30.	G. 291°30'-320°, W.-029°30', R.-090°30', W.-093°, G.-121°, W.-145°30', R.-166°30', W.-178°30', G.-243°30'.
7108 L 1190.4	-Storaflua, E. side.	63° 33.1' N 9° 14.9' E	Fl.R. period 3s	13 4	1	Tripod, lantern; 26.	Shown Jul. 21 to May 16.
7112 L 1192	-Flesa.	63° 38.6' N 9° 13.6' E	Oc.(3)W.R.G. period 10s	47 14	W. 11 R. 8 G. 8	Cairn; 26.	R. 055°-150°, W.-198°, R.-210°, G.-289°, W.-297°, R.-307°, W.-346°, R.-356°, W.-055°. Shown Jul. 21 to May 16.
	-RACON		K(- • -)		11		(3 & 10cm).
7116 L 1191	-Kommersoy.	63° 38.0' N 9° 20.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	20 6	2	Post; 16.	Shown Jul. 21 to May 16.
7120 L 1197	-Storfosen Sore, front.	63° 38.8' N 9° 24.3' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	16 5	1	Post, lantern; 20.	Shown Jul. 21 to May 16.
7124 L 1197.1	--Nordre, rear, 010° from front.	63° 39.0' N 9° 24.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	1	Post, lantern; 20.	Shown Jul. 21 to May 16.
7128 L 1194	-Sorleksen, on rock off SE. side.	63° 34.0' N 9° 19.4' E	Oc.(3)W.R. period 10s	16 5	W. 6 R. 2	Post; 10.	R. 234°12'-243°48', W.-058°48', R.-070°30'.
7132 L 1196	-Kongsvoll, Ringholmen, N. point.	63° 33.7' N 9° 24.0' E	Iso.W.R.G. period 6s	27 8	W. 6 R. 5 G. 5	Lighthouse; 10.	G. 068°-070°30', W.-187°, R.-204°, W.-206°, G.-216°, W.-232°, R.-296°30'.
7136 L 1200	-Tyvholmen, W. of Garten.	63° 38.6' N 9° 28.6' E	Oc.(2)W.R.G. period 8s	50 15	W. 6 R. 4 G. 4	Lantern; 10.	G. 161°30'-165°42', W.-186°12', R.-227°36', G.-240°48', R.-318°36', W.-333°, G.-347°36', W.-022°36', R.-059°12', W.-067°, G.-069°06'. Shown Jul. 21 to May 16.
7140 L 1198	-Smellingsflu.	63° 37.5' N 9° 29.4' E	Q.W.	26 8	5	Tripod; 46.	
7141 L 1198.5	-Smellingen.	63° 37.9' N 9° 30.5' E	Iso.G. period 2s	26 8		Post; 20. Floodlit.	
7144 L 1204	-Beian, Vestre Beianhaug.	63° 39.0' N 9° 33.9' E	Oc.W.R.G. period 6s	32 10	W. 6 R. 4 G. 4	Lighthouse; 10.	W. 244°-245°, W.-303°30', R.-324°30', W.-050°, R.-086°, G.-088°30'.
7148 L 1205	-Roysaneset.	63° 37.1' N 9° 35.8' E	Oc.(3)W.R.G. period 10s	26 8	W. 10 R. 8 G. 8	Column.	R. 052°30'-062°12', W.-067°18', G.-079°30', W.-094°30', R.-100°30', W.-104°06', G.-211°36', W.-239°12', R.-248°06'. Shown Jul. 21 to May 16.
7150 L 1206	-Brekstad, S. mole, head.	63° 41.2' N 9° 40.5' E	Q.R.	20 6	1	Metal column; 13. Floodlit.	Shown Jul. 21 to May 16. Private light.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
SKJORNFJORDEN:							
7156 L 1208	-Flesagalten.	63° 42.2' N 9° 51.8' E	Iso.W.R.G. period 6s	15 5	W. 6 R. 4 G. 4	Tripod; 20.	R. 348°-353°, G.-060°, W.-075°, R.-201°30', W.-224°, G.-231°, W.-234°, R.-241°, W.-248°30', G.-269°. Shown Jul. 21 to May 16.
7160 L 1207	-Sjoflua.	63° 41.8' N 9° 50.4' E	Fl.(2)W. period 5s	18 5	2	Post; 33.	Shown Jul. 21 to May 16.
7164 L 1210	-Hoybakken mole.	63° 44.0' N 9° 52.8' E	Iso.R. period 2s	16 5	2	Post.	Shown Jul. 21 to May 16.
7168 L 1212	-Steilesteinene.	63° 43.4' N 9° 59.6' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	10 3	W. 5 R. 3 G. 3	Tripod.	G. 056°42'-068°54', W.-078°42', R.-094°12', W.-113°24', G.-254°06', R.-271°36', W.-279°12', G.-009°54'. Shown Jul. 21 to May 16.
7172 L 1214	-Harbaknes.	63° 46.0' N 10° 03.9' E	Oc.(2)W.R.G. period 8s	17 5	W. 6 R. 4 G. 4	Lantern; 13.	G. 297°-055°, W.-059°, R.-063°, W.-070°, G.-212°. Shown Jul. 21 to May 16.
TRONDHEIMSFJORDEN:							
7176 L 1219	-Ringflua.	63° 38.9' N 9° 45.4' E	Oc.(2)W.R.G. period 8s	36 11	W. 12 R. 10 G. 9	Column; 59.	G. 079°-081°, R.-110°, W.-165°, G.-177°, W.-199°, R.-204°30', W.-210°, G.-223°, R.-332°, W.-342°, G.-019°.
7180 L 1222	-Hysnes.	63° 37.6' N 9° 48.4' E	Oc.W.R.G. period 6s	23 7	W. 11 R. 8 G. 8	Framework tower; 20.	R. 327°48'-346°, W.-075°36', G.-136°42', W.-162°36', R.-180°. Shown Jul. 21 to May 16.
7184 L 1224	-Rodberg, W. mole, head.	63° 29.1' N 9° 59.5' E	Oc.W.R.G. period 6s	17 5	W. 8 R. 6 G. 6	Tripod; 16.	G. 258°-266°, W.-337°, R.-345°, W.-004°, G.-058°, W.-111°, R.(partially obscured)-125°. Shown Jul. 21 to May 16.
7188 L 1225	-Gjetnes.	63° 26.6' N 9° 58.8' E	Fl.G. period 3s	16 5	4	Post; 16.	Shown Jul. 21 to May 16.
7192 L 1226	-Frosetskjaer.	63° 25.7' N 10° 06.4' E	Q.G.	20 6	2	Cairn; 30.	Shown Jul. 21 to May 16.
7196 L 1259	-Tua.	63° 27.8' N 10° 23.6' E	Q.G.	10 3	1	Post; 33.	Shown Jul. 21 to May 16.
7200 L 1232	--Munkholmen, W. side.	63° 27.1' N 10° 23.0' E	Oc.W.R.G. period 6s	36 11	W. 3 R. 2 G. 2	Lantern, concrete base; 10.	G. 324°-335°, W.-077°, R.-098°, W.-168°. Shown Jul. 21 to May 16.
7204 L 1238	--Lade mole, N.	63° 26.8' N 10° 25.0' E	Iso.G. period 2s	34 10	1	White tower, red band; 30.	
7208 L 1239	--Ladehamaren.	63° 26.7' N 10° 25.2' E	2 F.R. (vert.)	22 7	1	Concrete column; 16.	Shown Jul. 21 to May 16.
7210 L 1241	--Brattora, pier 1, head.	63° 26.7' N 10° 24.2' E	Iso.G. period 4s	25 8	1	Post; 13.	
7211 L 1241.4	---W. side.	63° 26.6' N 10° 24.1' E	Fl.G. period 3s	16 5	2	Post; 56.	
7212 L 1238.5	---Lade mole, W.	63° 26.6' N 10° 24.6' E	F.R.	16 5	1	Tripod; 39.	Shown Jul. 21 to May 16.
7216 L 1248	--W. entrance to outer harbor, detached breakwater, head.	63° 26.2' N 10° 23.5' E	F.R.	33 10		Post.	Visible 251°-189°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7220 L 1250	--Olavs Pier, mole, head.	63° 26.2' N 10° 23.5' E	F.G.		22 7	Post.	Visible 044°-314°. Shown Jul. 21 to May 16.
7224 L 1254	--Skansenlop, E. mole, head.	63° 26.0' N 10° 22.6' E	Iso.G. period 6s		7 2	Post; 3.	
7228 L 1256	---Detached breakwater, E. head.	63° 26.0' N 10° 22.5' E	2 F.G. (vert.)	30 9	3	Mast; 36. Floodlit.	1 meter apart.
7232 L 1258	---Detached breakwater, W. head.	63° 26.0' N 10° 22.0' E	F.R.	26 8		Mast; 23.	Shown Jul. 21 to May 16.
7236 L 1261	-Ambornes.	63° 34.2' N 10° 25.2' E	Iso.W. period 4s	23 7	6	Post; 20.	Shown Jul. 21 to May 16.
7240 L 1260	-Ostmarktangen, Stringfjord.	63° 27.4' N 10° 26.7' E	Oc.(2)W.R.G. period 8s	42 13	W. 8 R. 6 G. 6	Framework tower; 20.	G. 055°-059°30', W.-069°30', R.-101°, G.-110°30', W.- 163°30', R.-176°, W.- 207°30', G.-233°, W.- 240°30', R.-258°, G.- 265°. Shown Jul. 21 to May 16.
7244 L 1262	-Rota.	63° 26.0' N 10° 45.3' E	Oc.W.R.G. period 6s	10 3	W. 11 R. 8 G. 8	Fiberglass lantern; 13.	R. 096°-104°, G.-112°, W.- 177°, R.-228°30', W.- 246°, G.-293°. Shown Jul. 21 to May 16.
7248 L 1266	-Murviken Range, front.	63° 26.3' N 10° 50.3' E	F.R.			Post.	Shown Jul. 21 to May 16. Private light.
7252 L 1266.1	--Rear, 120 meters 175° from front.	63° 26.2' N 10° 50.3' E	F.R.			Post.	Shown Jul. 21 to May 16. Private light.
7256 L 1268	-Stjordalhavn, mole, head.	63° 28.0' N 10° 53.0' E	Fl.R. period 3s	33 10	2	Framework structure.	
7260 L 1271	-Saltøy.	63° 33.1' N 10° 52.5' E	Fl.(2)W.R.G. period 10s	33 10	W. 7 R. 4 G. 4	Concrete pillar, fiberglass lantern; 36.	G. 292°12'-315°48', R.-077°, W.-081°06', G.-141°18', R.-217°18'.
7264 L 1270	-Korsnesodden, Asfjorden.	63° 35.0' N 10° 49.3' E	Oc.W.R.G. period 6s	21 6	W. 10 R. 8 G. 8	Small hut; 10.	G. 194°-235°, W.-238°12', R.- 325°24', G.-027°24', W.- 052°54', R.-056°54'. Shown Jul. 21 to May 16.
7268 L 1274	-Tautra, Kviningen, W. point.	63° 35.0' N 10° 36.7' E	Oc.W.R.G. period 6s	59 18	W. 6 R. 4 G. 4	Post; 10.	G. 027°36'-040°54', R.- 053°06', W.-079°30', G.- 121°18', R.-180°54', W.- 228°, G.-244°18', R.- 249°30'.
7272 L 1276	-Fanæs.	63° 38.2' N 10° 46.8' E	Oc.(2)W.R.G. period 8s	29 9	W. 10 R. 7 G. 7	Concrete pillar, fiberglass lantern.	G. 072°42'-074°06', W.- 211°24', R.-225°24', G.- 303°06'. Shown Jul. 21 to May 16.
7276 L 1278	-Hestoyflu.	63° 43.5' N 11° 03.9' E	Q.W.	16 5	1	Post; 23.	Shown Jul. 21 to May 16.
7280 L 1280	-Sandsora.	63° 44.7' N 11° 02.2' E	Oc.(3)W.R.G. period 10s	16 5	W. 6 R. 4 G. 4	Framework tower; 16.	R. 233°18'-236°54', W.- 257°48', R.-274°54', G.- 294°06', W.-296°24', R.- 305°18', W.-323°48', G.- 345°06', W.-351°42', R.- 049°54', W.-067°18', R.- 074°24'. Shown Jul. 21 to May 16.
7284 L 1281	-Hestoygrunnflu.	63° 44.3' N 11° 08.3' E	Q.G.	10 3	3	Post; 23.	Shown Jul. 21 to May 16.
7288 L 1284	--Nessesskjaeret.	63° 45.2' N 11° 17.5' E	Oc.W.R.G. period 6s	10 3	8	Framework tower; 10.	R. 157°30'-176°, W.-212°, G.- 310°30', W.-324°30', R.- 339°30'. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
-Levanger Harbor:							
7292 L 1286	--Nesseskjaerpynten, W. side of entrance channel.	63° 45.2' N 11° 17.6' E	F.G.			Post.	Shown Jul. 21 to May 16. F.G. light shown from iron post on Kjobmannsdaven.
7296 L 1288	---Storora, E. side.	63° 45.2' N 11° 17.7' E	F.R.			Post.	Shown Jul. 21 to May 16.
7298 L 1293	-Verdal.	63° 47.1' N 11° 25.9' E	Iso.W.R. period 4s	16 5	W. 3 R. 2	Post; 16.	W. 080°-106°, R.-080°.
7300 L 1294	Hosholmene.	63° 50.2' N 11° 18.0' E	Oc.(2)W.R.G. period 8s	41 12	W. 11 R. 8 G. 8	Post; 10.	R. 267°-277°, W.-283°30', G.-299°, W.-322°, R.-358°, W.-044°, G.-073°, W.-090°, R.-103°, G.-156°, W.-167°, R.-178°.
BEITSTADFJORDEN:							
7304 L 1296	-Saltvikhavn, Norviksundet.	63° 46.6' N 10° 59.3' E	Oc.W.R.G. period 6s	19 6	W. 10 R. 7 G. 7	White lantern; 10.	G. 206°12'-211°12', W.-228°48', R.-355°24', W.-022°18', G.-025°12'. Shown Jul. 21 to May 16.
7312 L 1300	-Vennesodden, Skarnsund.	63° 52.8' N 11° 02.9' E	Iso.W.R.G. period 6s	22 7	W. 6 R. 4 G. 4	White lantern; 10.	G. 134°-138°, W.-215°, R.-232°, G.-253°, W.-345°, R.-356°. Shown Jul. 21 to May 16.
7320 L 1306	-Kirkenestangen, N. point of tongue.	63° 55.0' N 11° 11.2' E	Iso.G. period 2s	13 4		2 Post; 10.	Shown Jul. 21 to May 16.
7324 L 1308	-Stornesora.	63° 58.5' N 11° 17.0' E	Oc.(3)W.R. period 10s	18 5	W. 11 R. 8	Framework structure; 20.	R. 041°54'-049°12', W.-249°30', R.-251°06'. Shown Jul. 21 to May 16.
7328 L 1310	-Beitstadsund, on W. side of Rambergholmen.	64° 01.7' N 11° 13.6' E	Oc.W.R.G. period 6s	18 5	W. 8 R. 6 G. 6	Framework structure; 20.	G. 165°54'-179°12', W.-181°18', R.-301°18', W.-012°42', R.-028°12'.
7329 L 1310.3	-Saeterviknes.	64° 01.7' N 11° 14.3' E	Iso.G. period 2s	20 6		4 Post; 20.	Shown Jul. 21 to May 16.
7332 L 1311	-Bartnesholmen.	64° 03.5' N 11° 13.8' E	Fl.G. period 3s	13 4		1 Post; 13.	Shown Jul. 21 to May 16.
STEINKJER:							
7340 L 1312	-Eggebogtangen.	64° 00.6' N 11° 27.9' E	Oc.W.R.G. period 6s	19 6	W. 6 R. 4 G. 4	Framework tower; 23.	R. 251°-268°, G.-300°, W.-000°, R.-026°, G.-068°, W.-088°, R.-094°. Shown Jul. 21 to May 16.
SMOLA:							
7352 L 1316	-Gjeslinskjaer, Gripholen.	63° 14.6' N 7° 47.8' E	Oc.(3)W.R.G. period 12s	33 10	W. 7 R. 5 G. 5	Tripod; 30.	W. 300°-319°, R.-357°30', W.-009°, G.-027°30', R.-087°, W.-095°, G.-162°, W.-165°, R.-300°. Shown Jul. 21 to May 16.
7356 L 1317	-Ivarflu, at Lyngvaer.	63° 16.2' N 7° 46.8' E	Fl.R. period 3s	16 5		1 Post; 23.	Shown Jul. 21 to May 16.
7360 L 1318	-Lyngvaer, NW. side of Nordoy.	63° 16.6' N 7° 45.9' E	Iso.W.R.G. period 6s	33 10	W. 6 R. 4 G. 4	Post; 20.	G. 063°54'-090°12', W.-105°, R.-240°36', W.-246°42', G.-332°, W.-333°24', R.-334°.
7364 L 1319	-Omsundholmen, NW. point of islet.	63° 17.0' N 7° 47.6' E	Oc.(2)R.G. period 8s	16 5		4 White lantern; 10.	R. 033°-050°, G.-075°, R.-081°, R. 178°-201°. Shown Jul. 21 to May 16.
7368 L 1320	-Porkholmen, islet, E. point.	63° 17.4' N 7° 47.9' E	Fl.R. period 3s	13 4		2 White lantern; 16.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7372 L 1342	-Oddeholen, Skarholmen.	63° 20.7' N 7° 46.5' E	Oc.(2)W.R.G. period 8s	33 10	W. 6 R. 4 G. 4	Framework structure; 20.	G. 057°54'-084°42', W.- 089°24', R.-248°54'.
7376 L 1343	-Vestre Orholmskjaer Range, front.	63° 21.2' N 7° 46.7' E	Iso.R.G. period 2s	20 6	4	Tripod; 16.	R. 234°-060°, G.-150°. Shown Jul. 21 to May 16.
7380 L 1343.1	--Ostre Orholmskjaer, rear, 220 meters 066° from front.	63° 21.2' N 7° 46.9' E	Iso.G. period 4s	26 8	4	Framework structure; 30.	Visible 046°-130°. Shown Jul. 21 to May 16.
7384 L 1345	-Lille Flisen.	63° 23.8' N 7° 43.5' E	Oc.(2)W.R.G. period 8s	30 9	W. 4 R. 3 G. 3	Tripod; 33.	G. 226°18'-249°54', R.- 001°42', G.-040°42', W.- 045°54', R.-160°18'.
7388 L 1345.5	-Hallertaren.	63° 24.0' N 7° 44.5' E	Fl.(2)W. period 5s	33 10	2	Tripod; 46.	Shown Jul. 21 to May 16.
7392 L 1346	-Kvaloy.	63° 24.6' N 7° 46.3' E	Iso.W.R.G. period 6s	30 9	W. 2 R. 1 G. 1	White lantern; 10.	G. 041°-049°, W.-053°, R.- 057°, G.-224°, W.-233°, R.-241°. Shown Jul. 21 to May 16.
7396 L 1346.8	-Kvabyskjaeret.	63° 26.0' N 7° 48.0' E	Fl.G. period 3s	10 3	1	Post; 33.	Shown Jul. 21 to May 16.
7400 L 1346.6	-Galten.	63° 25.0' N 7° 49.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	1	Post; 20.	Shown Jul. 21 to May 16.
7404 L 1347.15	-Lemialskaeret.	63° 26.6' N 7° 49.2' E	Fl.R. period 3s	14 4	1	Post; 20.	Shown Jul. 21 to May 16.
7408 L 1347	-Dyrnes.	63° 26.0' N 7° 51.0' E	Oc.(2)W.R.G. period 8s	13 4	W. 4 R. 3 G. 2	White lantern; 13.	W.(2M) 246°-293°36', G.- 110°24', W.-115°30', R.- 246°. Shown Jul. 21 to May 16.
7412 L 1347.4	-Sengsdraget.	63° 26.7' N 7° 52.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	10 3	1	Post; 26.	Shown Jul. 21 to May 16.
7416 L 1347.6	-Steinloysa.	63° 27.0' N 7° 52.0' E	Iso.W.R.G. period 6s	20 6	W. 6 R. 5 G. 4	Column; 20.	R. 233°-244°, G.-324°, W.- 332°, R.-112°, W.-113°, G.-130°. Shown Jul. 21 to May 16.
7420 L 1344	-Klakkavagan Range, front.	63° 21.4' N 7° 50.8' E	Iso.R. period 2s	16 5	4	White lantern; 10.	Visible 015°-245°. Shown Jul. 21 to May 16.
7424 L 1344.1	--Kalvoy, rear, 620 meters 079° from front.	63° 21.5' N 7° 51.5' E	Oc.R. period 6s	43 13	7	Framework structure; 20.	Visible 057°-100°. Intensified on range line. Shown Jul. 21 to May 16.
7432 L 1349	-Olaskjaer, at Bratvaer.	63° 27.6' N 7° 50.3' E	Oc.(2)W.R.G. period 8s	21 6	W. 6 R. 4 G. 4	Tripod; 20.	G. 016°-034°30', R.-084°, W.- 099°, G.-199°30', W.- 202°, R.-282°, G.-330°. Shown Jul. 21 to May 16.
7436 L 1350.5	-Torskholmen, 80 meters N. of Bratvaer.	63° 28.5' N 7° 50.8' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	33 10	1	Metal tripod; 33.	Shown Jul. 21 to May 16.
7440 L 1350	-Bratvaer, Torskholmen.	63° 28.5' N 7° 50.7' E	Iso.W.R.G. period 6s	36 11	W. 8 R. 6 G. 6	Framework tower; 23.	R. 068°-138°, W.-149°, G.- 199°, W.-214°, R.-238°. Shown Jul. 21 to May 16.
7444 L 1351	-Frisholmen, NE. point of small islet E. of Frisholmen.	63° 27.0' N 7° 50.0' E	Oc.(3)W.R.G. period 12s	23 7	W. 5 R. 3 G. 3	Tripod; 30.	R. 151°-215°, W.-221°, G.- 354°, W.-357°, R.-032°. Shown Jul. 21 to May 16.
7448 L 1349.4	-Olaskjaerbaen.	63° 28.0' N 7° 50.0' E	Fl.(2)W. period 5s	11 3	2	Post; 26.	Shown Jul. 21 to May 16.
7452 L 1352	-Singsundet, on Hvaldragskjaer.	63° 30.9' N 7° 56.7' E	Oc.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	Piles, white lantern; 20.	R. 032°-055°, W.-063°, G.- 070°30', W.-135°, G.- 229°, R.-231°. Shown Jul. 21 to May 16.
7456 L 1371.4	-Haholmen, W.	63° 28.8' N 7° 58.1' E	Q.G.	20 6	4	Metal post; 23.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7460 L 1371.35	--S. point.	63° 29.0' N 7° 58.0' E	Q.R.	14 4	3	Metal post; 16.	Shown Jul. 21 to May 16.
7464 L 1371.3	-Verjeskiftet, W.	63° 28.8' N 7° 58.8' E	Q.R.	10 3	4	Metal post; 23.	Shown Jul. 21 to May 16.
7468 L 1371.25	--E.	63° 28.7' N 7° 59.2' E	Q.G.	12 4	4	Metal post; 23.	Shown Jul. 21 to May 16.
7472 L 1371.5	-Hammarøysundet, S.	63° 29.0' N 7° 59.0' E	Q.G.	13 4	4	Metal post; 23.	Shown Jul. 21 to May 16.
-Veiholmen:							
7476 L 1354	--N. side of entrance.	63° 29.7' N 7° 58.8' E	Fl.R. period 3s	12 4	1	Post; 16.	Shown Jul. 21 to May 16.
7480 L 1356	--In center of harbor.	63° 31.0' N 7° 58.0' E	Fl.(2)G. period 5s	12 4	1	Post; 23.	Shown Jul. 21 to May 16.
7484 L 1358	--Easkjaer, E. of, at turning point to inner harbor.	63° 31.9' N 7° 57.7' E	Fl.G. period 3s	12 4	1	Post; 20.	Shown Jul. 21 to May 16.
7488 L 1362	-Haugjegla.	63° 32.0' N 7° 57.8' E	Oc.(2)W.R.G. period 8s	86 26	W. 13 R. 13 G. 10	Red tower, white band; 92.	R. 030°-078°, G.-124°, W.-287°, R.-329°.
-RACON		B(- • • •)			15	(3 & 10cm).	
7492 L 1364.4	-Bruraknappen.	63° 30.0' N 7° 59.0' E	Fl.G. period 3s	16 5	1	Post; 16.	Shown Jul. 21 to May 16.
7496 L 1364.5	-Ranvaerene.	63° 30.0' N 7° 59.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	15 5	1	Post; 26.	Shown Jul. 21 to May 16.
7500 L 1364.6	-Ranvaersund.	63° 30.0' N 7° 59.0' E	Fl.R. period 3s	10 3	1	Post; 20.	Shown Jul. 21 to May 16.
7504 L 1367.2	-Likdraget.	63° 30.0' N 7° 59.0' E	Fl.R. period 3s	15 5	3	Post; 26.	Shown Jul. 21 to May 16.
7508 L 1371.55	-Hammarøysundet, W.	63° 30.0' N 7° 59.0' E	Q.G.	11 3	4	Metal post; 20.	Shown Jul. 21 to May 16.
7512 L 1364	-Innveien, Sondre Leiskjaer.	63° 30.6' N 7° 59.4' E	Oc.W.R.G. period 6s	20 6	W. 5 R. 4 G. 3	Tripod; 26.	G. 014°-045°30', R.-074°, R.-176°30'-188°30', W.-193°, G.-231°, W.-240°30', R.-332°30'.
7516 L 1364.2	--Mole.	63° 30.5' N 7° 58.7' E	Iso.G. period 2s	20 6	1	Post; 13.	Shown Jul. 21 to May 16.
7520 L 1365	-Krakungen Range, front.	63° 30.0' N 7° 58.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	20 6	1	Metal post, black rectangular daymark, white stripe; 23.	Shown Jul. 21 to May 16.
7524 L 1365.1	--Indveisnaget, rear, 900 meters 122° from front.	63° 30.3' N 7° 57.7' E	Q.R.	21 6	1	Metal post, black rectangular daymark, white stripe; 23.	Marks entrance into Krakfallet. Shown Jul. 21 to May 16.
7528 L 1365.5	-Kaggholmtaren.	63° 30.0' N 7° 58.0' E	Fl.G. period 3s	18 5	1	Metal post; 23.	Shown Jul. 21 to May 16.
7532 L 1366	-Kulstotta.	63° 30.0' N 7° 59.0' E	Fl.R. period 3s	20 6	1	Post; 20.	
7536 L 1366.5	-Ostre Stromsund.	63° 29.9' N 7° 58.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	8	Metal post; 26.	Shown Jul. 21 to May 16.
7544 L 1371.7	-Kaggholmen, S.	63° 29.8' N 7° 59.0' E	Q.R.	10 3	3	Metal post; 30.	Shown Jul. 21 to May 16.
7548 L 1371.75	--N.	63° 30.0' N 7° 59.0' E	Q.G.	10 3	3	Metal post; 30.	Shown Jul. 21 to May 16.
7552 L 1371.65	-Hammarøy, N. point.	63° 30.0' N 7° 59.0' E	Q.R.	13 4	4	Metal post; 20.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7556 L 1371.45	--S.	63° 29.0' N 7° 59.0' E	Q.R.	10 3	4	Metal post; 26.	Shown Jul. 21 to May 16.
7560 L 1371.6	--W.	63° 29.5' N 7° 58.9' E	Q.R.	14 4	3	Metal post; 16.	Shown Jul. 21 to May 16.
7564 L 1367.5	-Vestre Harskallen.	63° 30.0' N 8° 00.0' E	Fl.R. period 3s	14 4	1	Metal post; 23.	Shown Jul. 21 to May 16.
7568 L 1368	-Hauoy, SE. side of island.	63° 29.2' N 8° 00.0' E	Oc.(3)R.G. period 12s	13 4	R. 4 G. 4	Post; 10.	R. 216°-235°, G.-260°. Shown Jul. 21 to May 16.
7572 L 1370.2	-Landego.	63° 30.0' N 8° 00.0' E	Fl.G. period 3s	13 4	1	Metal post; 23.	Shown Jul. 21 to May 16.
7576 L 1370.6	-Nordre Kattholmen.	63° 29.0' N 8° 00.0' E	Fl.R. period 3s	16 5	1	Metal post; 16.	Shown Jul. 21 to May 16.
7580 L 1371.15	-Nordre Kvitoltaren.	63° 28.5' N 8° 01.2' E	Q.G.	11 3	3	Metal post; 13.	Shown Jul. 21 to May 16.
7584 L 1370.8	-Sandhomtaren.	63° 29.0' N 8° 01.0' E	Fl.G. period 3s	12 4	1	Metal post; 23.	Shown Jul. 21 to May 16.
7588 L 1371.2	-Gullklakken, S. point of islet.	63° 28.7' N 8° 00.3' E	Q.R.	11 3	4	Metal post; 13.	Shown Jul. 21 to May 16.
7592 L 1370	-Vestre Suholmen, Binningsvaet.	63° 28.9' N 8° 01.4' E	Oc.(2)W.R.G. period 8s	29 9	W. 3 R. 2 G. 2	White lantern; 10.	G. 180°-193°, W.-205°, R.- 260°. Shown Jul. 21 to May 16.
7596 L 1371	-Kvitholmskjaer Range, front.	63° 28.0' N 8° 02.0' E	Q.R.	13 4	1	Post, lantern; 23.	Shown Jul. 21 to May 16.
7600 L 1371.1	--Hopoy, rear, 900 meters 154° from front.	63° 28.0' N 8° 02.0' E	Iso.R. period 4s	33 10		Tripod; 33.	Visible 152°-156°. Intensified on range line. Shown Jul. 21 to May 16.
7604 L 1372	-Kvitholmskaget.	63° 28.0' N 8° 02.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	9 3	1	Metal post; 23.	Shown Jul. 21 to May 16.
7608 L 1372.3	-Kvalen, E. side Hopen Harbor.	63° 28.0' N 8° 01.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	6 2	2	Metal post; 26.	Shown Jul. 21 to May 16.
7612 L 1372.6	-Nessaskaget, W. side Hopen Harbor.	63° 28.1' N 8° 00.6' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	1	Metal post; 23.	Shown Jul. 21 to May 16.
7616 L 1374	Remmingskjaer, Ramsøyfjorden.	63° 21.8' N 8° 17.0' E	Fl.(2)W.R.G. period 5s	29 9	W. 6 R. 4 G. 4	Piles, white lantern; 20.	G. 061°-065°, W.-068°30', R.- 144°36', G.-161°18', W.- 165°36', R.-184°24', G.- 193°18', W.-222°, R.- 243°42', W.-351°18', G.- 029°. Shown Jul. 21 to May 16.
7620 L 1374.4	-Pintilen, on rock awash.	63° 22.6' N 8° 13.2' E	Iso.W.R.G. period 6s	16 5	W. 6 R. 4 G. 4	White lantern, concrete base; 10.	R. 086°-099°30', W.-107°, G.- 260°, W.-273°, R.-283°, W.-291°, G.-297°, W.- 313°, R.-351°. Shown Jul. 21 to May 16.
7622 L 1374.55	-Breiflua.	63° 22.4' N 8° 15.1' E	Fl.W. period 3s		3	Tripod, lantern.	
7624 L 1374.6	-Hestvikholmen.	63° 23.2' N 8° 12.3' E	Oc.(2)W.R.G. period 8s	13 4	W. 6 R. 4 G. 4	White lantern, concrete base; 10.	G. 172°-210°, W.-220°, R.- 012°, G.-021°. Shown Jul. 21 to May 16.
7628 L 1375	-Kjeoygrunnen, E. side of Smola.	63° 24.9' N 8° 10.4' E	Q.G.	15 5	1	Metal column; 23.	Shown Jul. 21 to May 16.
7632 L 1374.8	-Lyngvaerpynten.	63° 24.5' N 8° 11.9' E	Oc.(3)W.R.G. period 12s	36 11	W. 6 R. 4 G. 4	White lantern, concrete base; 10.	G. 100°-117°, R.-265°, W.- 284°, G.-291°, W.-309°, R.-329°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7636 L 1375.1	-Kjeoy, W.	63° 25.1' N 8° 10.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	14 4	1	Metal column; 26.	Shown Jul. 21 to May 16.
7640 L 1375.2	-Follingflu.	63° 25.8' N 8° 10.3' E	Q.G.	16 5	1	Metal column; 30.	Shown Jul. 21 to May 16.
7644 L 1375.3	--NW.	63° 25.8' N 8° 10.1' E	Fl.R. period 3s	16 5	1	Metal column; 30.	Shown Jul. 21 to May 16.
7648 L 1376	-Reilakken, E. side of Smola.	63° 26.9' N 8° 09.2' E	Oc.(2)W.R.G. period 8s	17 5	W. 3 R. 2 G. 2	Framework structure; 16.	R. 204°-255°, W.-260°, G.-267°, R.-352°, G.-004°, W.-006°, R.-130°, W.-136°, G.-142°. Shown Jul. 21 to May 16.
7652 L 1375.4	-Veitholmflu.	63° 25.9' N 8° 09.6' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	1	Metal column; 20.	Shown Jul. 21 to May 16.
7656 L 1159	-Ramsosund.	63° 25.8' N 8° 20.2' E	Oc.(3)W.R.G. period 12s	17 5	W. 6 R. 5 G. 4	Post; 10.	G. 280°-306°, W.-326°, R.-333°, W.-346°, G.-117°, R.-135°. Shown Jul. 21 to May 16.
7657 L 1159.1	-Ramsoygalten.	63° 23.2' N 8° 20.6' E	Fl.G. period 3s	16 5		Cairn; 23.	
7660 L 1159.2	-Bolvikflu.	63° 26.1' N 8° 19.2' E	Fl.G. period 3s	13 4	1	Post; 30.	Shown Jul. 21 to May 16.
7664 L 1377	-Kjeosund.	63° 28.0' N 8° 17.7' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	White lantern, concrete base; 10.	G. 196°-213°, W.-219°, R.-257°, G.-025°, W.-037°, R.-063°. Shown Jul. 21 to May 16.
7668 L 1378	-Saebuodden, SW. side of Saebuoy.	63° 29.4' N 8° 14.3' E	Iso.W.R.G. period 6s	52 16	W. 8 R. 6 G. 6	Piles, white lantern; 23.	R. 350°-360°, W.-005°, G.-061°, R.-115°, W.-172°, R.-190°. Shown Jul. 21 to May 16.
DOLMSUND:							
7672 L 1380	-Hernesstrommen, NW. side of Risoy.	63° 29.2' N 8° 17.4' E	Oc.(3)W.R.G. period 12s	36 11	W. 6 R. 4 G. 4	White lantern; 10.	G. 046°-061°, W.-069°, R.-139°, W.-215°, G.-240°. Shown Jul. 21 to May 16.
7676 L 1381	-W. Jaegtholmene.	63° 30.8' N 8° 20.7' E	Fl.G. period 3s	18 5	1	Post, lantern; 13.	Shown Jul. 21 to May 16.
7680 L 1382	-Hundholmen, entrance to Helsoysundet.	63° 31.9' N 8° 20.3' E	Iso.W.R.G. period 6s	48 15	W. 6 R. 4 G. 4	White lantern; 10.	W. 038°-043°, G. 099°-119°, W.-128°, R.-293°, W.-295°, W.-308°. Shown Jul. 21 to May 16.
7684 L 1382.2	-Bativiken.	63° 32.1' N 8° 23.5' E	Iso.G. period 2s	10 3	1	Lantern tripod; 10.	Shown Jul. 21 to May 16.
7688 L 1382.4	-Grefnesskjaerene.	63° 33.6' N 8° 28.7' E	Fl.G. period 3s	20 6	1	Metal post; 20.	Shown Jul. 21 to May 16.
7692 L 1382.6	-Jaegtholmen.	63° 34.4' N 8° 28.8' E	Iso.W.R.G. period 6s	11 3	W. 6 R. 5 G. 4	White lantern, concrete base; 16.	R. 220°-230°, W.-234°, G.-055°, W.-062°, R.-068°. Shown Jul. 21 to May 16.
7696 L 1386	-Bussoy, on E. point.	63° 34.8' N 8° 20.5' E	Oc.(3)W.R.G. period 12s	29 9	W. 6 R. 5 G. 4	Piles, white lantern; 30	G. 282°-296°, R.-056°30', G.-077°, W.-092°, R.-135°. Shown Jul. 21 to May 16.
7700 L 1388	-Vaersoydraget, drying shoal on NE. side of Langdraget.	63° 36.5' N 8° 23.5' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	Piles, white lantern; 26.	R. 088°-120°, W.-124°, G.-262°, W.-265°, R.-272°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
FROYFJORDEN:							
7704 L 1392	-Sletringen.	63° 40.0' N 8° 15.7' E	Fl.(2)W. period 15s	150 46	18	Red metal tower, two white bands; 161.	
			Iso.W.	101 31	15		Visible 158°42'-174°48'.
7708 L 1394	-Titran, Sandholmen, S. side.	63° 39.7' N 8° 17.7' E	Iso.W.R.G. period 6s	22 7	W. 3 R. 2 G. 2	Post; 16.	R. 291°-325°, W.-052°30', G.-113°30'. Shown Jul. 21 to May 16.
7724 L 1398	-Sildholmen, Titran, W. harbor.	63° 39.9' N 8° 17.4' E	Oc.(2)W.R.G. period 8s	16 5	W. 3 R. 2 G. 2	Post; 13.	R. 178°-209°, G.-332°, W.-352°, R.-050°. Shown Jul. 21 to May 16.
7728 L 1402	-Havik, on Haviskaget.	63° 39.8' N 8° 21.6' E	Iso.W.R.G. period 6s	29 9	W. 6 R. 4 G. 4	Tripod; 26.	R. 247°-010°30', W.-015°30', G.-073°, W.-081°, R.-087°. Shown Jul. 21 to May 16.
7732 L 1404	-Bustvik.	63° 40.1' N 8° 22.4' E	Iso.R. period 2s	13 4	1	Post, lantern; 10.	Shown Jul. 21 to May 16.
7736 L 1406	-Galten.	63° 39.8' N 8° 23.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	9 3	1	Metal post; 23.	Shown Jul. 21 to May 16.
7740 L 1407	-Froyfjord, on Flesa.	63° 39.3' N 8° 29.4' E	Oc.(2)W.R.G. period 8s	37 11	W. 8 R. 6 G. 5	Tripod; 30.	R. 152°-217°, G.-288°30', R.-014°, W.-029°30', G.-058°, W.-076°30', R.-087°, G.-110°, W.-117°30', R.-140°, G.-152°. Shown Jul. 21 to May 16.
7744 L 1412	-Storota.	63° 39.9' N 8° 31.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	26 8	1	Tripod; 30.	Shown Jul. 21 to May 16.
7748 L 1413	-Avlosskjaerene.	63° 40.1' N 8° 33.1' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	14 4	1	Post; 20.	Shown Jul. 21 to May 16.
7752 L 1409	-Edoy, on Edoyknubben.	63° 39.5' N 8° 40.5' E	Iso.W.R.G. period 6s	36 11	W. 8 R. 6 G. 6	Piles, white lantern; 23.	G. 066°-077°, W.-084°, R.-173°, W.-176°, G.-255°, W.-258°, R.-263°. Shown Jul. 21 to May 16.
7756 L 1415	-Mandvikskjaeret, N. side.	63° 40.8' N 8° 40.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	26 8	1	Tripod; 30.	Shown Jul. 21 to May 16.
7760 L 1408	-Torsoya, E. point.	63° 36.8' N 8° 29.1' E	Iso.W.R.G. period 6s	21 6	W. 6 R. 5 G. 4	Post; 13.	R. 111°-127°, W.-135°, G.-158°30', W.-166°, R.-258°30', W.-263°, G.-298°, W.-300°30', R.-318°30'. Shown Jul. 21 to May 16.
DOLMSUND:							
7764 L 1382.8	-Saltskjaer, S. side of entrance to Hestnessund.	63° 35.3' N 8° 32.7' E	Fl.G. period 3s	23 7	1	Post, lantern; 16.	F.R. lights in line 085° mark channel to Hestnessund. Shown Jul. 21 to May 16.
7768 L 1383.6	-Stamnestaren in Hestnessund Approach.	63° 35.8' N 8° 32.8' E	Fl.G. period 3s	18 5	1	Post; 23.	Shown Jul. 21 to May 16.
7772 L 1383.7	-Vikneset.	63° 36.7' N 8° 35.5' E	Fl.G. period 3s	18 5	1	Post, lantern; 16.	Shown Jul. 21 to May 16.
7776 L 1383.8	-Rognesflu.	63° 37.1' N 8° 37.0' E	Fl.R. period 3s	10 3	1	Metal post; 23.	Shown Jul. 21 to May 16.
7780 L 1384	-Risnespynten.	63° 37.4' N 8° 39.9' E	Iso.G. period 2s	18 5	1	Post, lantern; 10.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7784 L 1384.2	-Hundholmen.	63° 37.9' N 8° 43.2' E	Fl.R. period 3s	13 4	1	Metal post; 13.	Shown Jul. 21 to May 16.
7788 L 1384.4	-Lille Larsoybae.	63° 38.1' N 8° 44.6' E	Fl.R. period 3s	10 3	1	Metal post; 23.	Shown Jul. 21 to May 16.
7792 L 1385	-Dolma, W. point.	63° 38.3' N 8° 39.7' E	Fl.G. period 3s	18 5	1	Metal post; 20.	Shown Jul. 21 to May 16.
7796 L 1385.2	-Ytreadden.	63° 39.1' N 8° 43.1' E	Fl.G. period 3s	23 7	1	Metal post; 16.	Shown Jul. 21 to May 16.
SMOLA:							
7800 L 1416	-Teistoy.	63° 41.0' N 8° 42.6' E	Fl.R. period 3s	16 5	1	Post; 20.	Shown Jul. 21 to May 16.
7804 L 1417	-Kjoloyflu.	63° 41.1' N 8° 43.1' E	Fl.R. period 3s	11 3	1	Post; 20.	Shown Jul. 21 to May 16.
7808 L 1417.5	-Renholmen.	63° 41.2' N 8° 45.8' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	15 5	1	Post; 20.	Shown Jul. 21 to May 16.
7812 L 1411	-Husneset.	63° 39.5' N 8° 46.7' E	Oc.(3)W.R.G. period 10s	20 6	W. 10 R. 9 G. 9	Cairn; 20.	R. 331°-346°30', G.-080°, R.- 101°30', W.-108°30', G.- 185°30', W.-190°30', R.- 230°30', W.-235°30', G.- 245°30'.
7816 L 1418	-Kabbholmflu.	63° 41.0' N 8° 46.8' E	Fl.(2)W. period 5s	16 5	2	Post; 33.	Shown Jul. 21 to May 16.
7820 L 1419	-Flesa.	63° 40.6' N 8° 48.9' E	Oc.(2)W.R.G. period 8s	25 8	W. 6 R. 4 G. 4	Piles, white lantern; 20.	R. 167°-183°, G.-235°, W.- 258°, R.-063°, W.-073°, G.-108°, R.-149°. Shown Jul. 21 to May 16.
7824 L 1420	-Ragnildskjaerene, N. rock.	63° 41.4' N 8° 50.6' E	Fl.R. period 3s	33 10	1	Piles, pedestal; 33.	Shown Jul. 21 to May 16.
7828 L 1421	-Hammerbergskjaer.	63° 42.3' N 8° 50.6' E	Q.G.	10 3	1	Post; 20.	Shown Jul. 21 to May 16.
7832 L 1422	-Meholmen, at Inntian.	63° 42.7' N 8° 52.7' E	Iso.W.R.G. period 6s	29 9	W. 3 R. 2 G. 2	White post, stone base; 20.	G. 225°06'-240°18', W.- 281°12', R.-308°06', W.- 316°12', G.-326°30', R.- 162°30'. Shown Jul. 21 to May 16.
7834 L 1422.01	-Inntian.	63° 43.2' N 8° 52.6' E	Iso.R. period 2s	22 7	1	Post; 16.	
7836 L 1422.08	-Kamholmen.	63° 45.7' N 8° 52.6' E	Oc.(3)W.R.G. period 12s	19 6	W. 4 R. 3 G. 2	White lantern, concrete base; 10.	G. 230°-250°, W.-264°, R.- 296°, W.-305°, G.-033°, W.-055°, R.-074°. Shown Jul. 21 to May 16.
7840 L 1422.02	-Ballen.	63° 42.5' N 8° 52.7' E	Q.R.	22 7	1	Post; 23.	Shown Jul. 21 to May 16.
7844 L 1422.092	-Tuvnes.	63° 44.8' N 8° 50.4' E	F.R.	20 6	1	Post; 10. Floodlit.	
7848 L 1422.04	-Uttian.	63° 45.5' N 8° 51.1' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	1	Post; 20.	Shown Jul. 21 to May 16.
7852 L 1422.1	-Dyrvik.	63° 45.6' N 8° 49.6' E	Iso.R. period 2s	23 7	1	Post; 20.	Shown Jul. 21 to May 16.
7856 L 1423.8	-Vestre Kalvholmene.	63° 46.5' N 8° 49.4' E	Fl.W.R.G. period 3s	20 6	W. 3 R. 2 G. 1	Post; 20.	R. 200°-234°, W.-236°, G.- 275°, W.-200°. Shown Jul. 21 to May 16.
7860 L 1423.6	-Lille Valoy.	63° 47.1' N 8° 50.9' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	18 5	1	Post; 20.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7862 L 1423.83	-Kalvholmskjaeret.	63° 46.4' N 8° 49.2' E	Q.G.	16 5	1	Post; 30.	Shown Jul. 21 to May 16.
7864 L 1423.86	-Oren.	63° 46.5' N 8° 49.1' E	Q.R.	10 3	4	Post; 13.	Shown Jul. 21 to May 16.
7868 L 1422.35	-Helleviksjaer, Froya, E. side.	63° 46.9' N 8° 49.1' E	F.G.	12 4	1	Post; 23. Floodlit.	
7872 L 1423.4	-Sandyoflu.	63° 47.3' N 8° 51.3' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	19 6	1	Post; 20.	Shown Jul. 21 to May 16.
7876 L 1423.2	-Brettingen.	63° 48.0' N 8° 52.4' E	Oc.(2)W.R.G. period 8s	16 5	W. 8 R. 5 G. 5	Column; 13.	G. 131°30'-149°30', W.-158°, R.-235°, W.-246°30', G.- 341°30', R.-039°, G.- 050°30'.
7880 L 1423	-Breivikskjaer, Froya, E. side.	63° 47.5' N 8° 49.2' E	Q.G.	13 4	1	Post; 23.	Shown Jul. 21 to May 16.
7884 L 1385.6	Ilsoyknubben, on E. side Dolmoy.	63° 39.6' N 8° 53.7' E	Oc.(2)W.R.G. period 8s	23 7	W. 7 R. 5 G. 4	Column; 16.	R. 090°-095°, G.-160°, W.- 172°, R.-237°, W.-269°, G.-358°. Shown Jul. 21 to May 16.
7888 L 1385.4	Dolmsund, on Flesa.	63° 38.8' N 8° 52.5' E	Iso.W.R.G. period 6s	16 5	W. 4 R. 2 G. 2	White lantern; 10.	G. 036°-044°, R.-061°, G.- 084°, W.-171°, R.-191°, G.-239°, W.-251°, R.- 261°. Shown Jul. 21 to May 16.
7892 L 1424	Filholmen, E. side.	63° 36.4' N 8° 59.4' E	Iso.W.R.G. period 6s	29 9	W. 5 R. 3 G. 3	Post; 13.	G. 114°-120°, W.-123°, R.- 151°, G. 191°-197°, W.- 201°, R.-265°, W.-275°, G.-341°30', W.-347°, R.- 359°. Shown Jul. 21 to May 16.
7900 L 1426	-Krabsund, NE. side of Hitra.	63° 38.9' N 9° 00.2' E	Oc.(2)W.R.G. period 8s	13 4	W. 5 R. 1 G. 1	Post; 10.	G. 159°12'-167°42', W.- 188°48', R.-203°42', G.- 355°24', R.-028°30', G.- 033°18'.
7901 L 1425	--Krabbsundet Bridge.	63° 38.6' N 9° 00.2' E	Iso.W. period 2s	52 16		Tripod.	Marks center of channel.
ULVOYA-FJELDVAEROY:							
7904 L 1428	-Bukholmen.	63° 37.6' N 9° 08.9' E	Fl.(2)W. period 5s	34 10	2	Post; 16.	Shown Jul. 21 to May 16.
7906 L 1429.2	-Purkholmen, N.	63° 40.2' N 9° 01.4' E	Fl.G. period 3s		3	Post.	
7906.1 L 1429.6	--NW.	63° 40.2' N 9° 01.1' E	Q.G.				
7907 L 1429.8	-Hestoya, SW.	63° 40.2' N 9° 01.1' E	Fl.R. period 3s			Post, lantern.	
7908 L 1430	-Vestre Knarlagsund, Lille Mysingen.	63° 39.9' N 9° 01.2' E	Iso.W.R.G. period 6s	32 10	W. 7 R. 5 G. 4	Post; 10.	G. 273°-279°, W.-322°, R.- 022°, W.-024°30', G.- 073°30', W.-077°30', R.- 104°, W.-146°, G.-160°. Shown Jul. 21 to May 16.
7912 L 1432	-Ostre Knarlagsund, NE. side of Swellungen.	63° 39.5' N 9° 08.9' E	Iso.W.R.G. period 6s	27 8	W. 6 R. 5 G. 4	White lantern; 10.	G. 101°-106°, W.-123°, R.- 157°, W.-262°, G.- 279°30', W.-288°, R.- 294°30', W.-296°30', G.- 301°. Shown Jul. 21 to May 16.
7916 L 1434	-Gronholmen, at Heroy.	63° 40.8' N 9° 09.2' E	Oc.(2)W.R.G. period 8s	37 11	W. 6 R. 5 G. 4	White lantern; 10.	R. 032°-043°, W.-047°30', G.- 121°, W.-159°, R.-190°, W.-294°, R.-316°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
FROYA:							
7920 L 1452	--Kvisten.	63° 42.3' N 8° 26.5' E	Oc.(3)W.R.G. period 10s lt. 1s, ec. 1s lt. 1s, ec. 1s lt. 5s, ec. 1s	52 16	W. 9 R. 7 G. 6	Framework tower, white lantern; 23.	G. 073°-078°48', W.-086°06', R.-090°, W.-103°24', G.-110°, W.-114°30', R.-122°18', G.-183°54', W.-190°42', R.-215°48', W.-218°42', G.-242°18', R.-249°. Shown Jul. 21 to May 16.
7924 L 1454	--Gulholmen.	63° 43.2' N 8° 33.3' E	Oc.(2)W.R.G. period 8s	24 7	W. 5 R. 3 G. 3	Tripod; 20.	R. 252°30'-259°, G.-356°30', W.-089°30', G.-108°30', W.-114°, R.-163°30'. Shown Jul. 21 to May 16.
7928 L 1456	--Hjartøysund, on rock.	63° 43.6' N 8° 35.0' E	Q.R.	23 7	1	Tripod; 36.	Shown Jul. 21 to May 16.
7932 L 1458	--Haksteinoy.	63° 43.9' N 8° 35.6' E	Iso.W.R.G. period 6s	53 16	W. 8 R. 6 G. 6	White lantern; 10.	G. 011°-034°, R.-042°, G.-072°30', W.-088°, R.-234°30', W.-237°, G.-245°. Shown Jul. 21 to May 16.
7936 L 1460	-Haksteinoyksjaer, on small islet, E. side of Haksteinoy.	63° 43.9' N 8° 36.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	16 5	1	Post; 30.	Shown Jul. 21 to May 16.
7940 L 1463	-Gammoysundet.	63° 44.7' N 8° 36.6' E	Q.G.	13 4	1	Post; 26.	Shown Jul. 21 to May 16.
7944 L 1464	--Gammoytaren.	63° 44.5' N 8° 36.5' E	Fl.(2)W. period 5s	26 8	1	Post; 46.	Shown Jul. 21 to May 16.
7948 L 1462	-Orsvikholmen, NW. side of islet.	63° 44.8' N 8° 38.8' E	Oc.(3)W.R.G.	19 6	W. 7 R. 5 G. 4	Tripod; 20.	G. 048°-051°, W.-055°30', R.-067°, G.-230°, R.-238°, G.-240°. Shown Jul. 21 to May 16.
7950 L 1462.4	-Sandvika.	63° 45.2' N 8° 40.7' E	Iso.G. period 2s	10 3	1	Post; 10.	
7952 L 1466	-Homlingsvaer, on Likoytaen.	63° 45.5' N 8° 25.0' E	Oc.(2)W.R.G. period 8s	22 7	W. 8 R. 6 G. 5	Tower; 23.	G. 032°-056°, W.-067°, R.-106°, G.-112°30', R.-177°, G.-188°, W.-192°, R.-201°, G.-247°, R.-310°, W.-321°, G.-003°. Between 043°-054°, 071°-086°, and 263°-303°, partly obscured by shore. Shown Jul. 21 to May 16.
7956 L 1468	-Sydkya, SE. side of islet.	63° 45.6' N 8° 18.8' E	Fl.W.R.G. period 5s	26 8	W. 6 R. 4 G. 4	Tripod; 26.	R. 227°12'-240°, W.-241°36', G.-261°48', W.-265°12', R.-329°12', W.-048°36', R.-128°, W.-138°36', G.-153°06'. Shown Jul. 21 to May 16.
7960 L 1470	-Lilleleiskjaer, Kyaholen, on a rock awash.	63° 46.2' N 8° 19.1' E	Oc.(3)W.R.G.	22 7	W. 6 R. 4 G. 3	Tripod; 26.	G. 130°-184°, R.-268°, W.-271°, G.-292°, W.-297°, R.-072°, G.-076°. Shown Jul. 21 to May 16.
7964 L 1472	-Kya, middle of islet.	63° 46.4' N 8° 18.7' E	Iso.W.R.G. period 6s	47 14	W. 8 R. 6 G. 6	Tripod; 36.	R. 072°-086°30', W.-105°30', G.-117°, W.-134°30', R.-168°, W.-174°, G.-199°, R. 234°-283°, G.-297°, W.-302°30', R.-350°30'.
7968 L 1476	-Skarvoy.	63° 45.9' N 8° 35.7' E	Q.R.	20 6	1	Post; 20.	Shown Jul. 21 to May 16.
7972 L 1478	-Bukkoyholmen, E. side of islet.	63° 46.3' N 8° 39.4' E	Q.R.	20 6	1	Post; 16.	Shown Jul. 21 to May 16.
7976 L 1480	-Haholmen.	63° 46.5' N 8° 36.9' E	Iso.W.R.G. period 6s	29 9	W. 6 R. 5 G. 4	White lantern; 10.	R. 078°-097°, G.-114°, R.-257°, W.-264°, G.-276°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
7980 L 1482	-Bratholmbaen.	63° 47.2' N 8° 37.5' E	Q.G.	13 4	1	Post; 23.	Shown Jul. 21 to May 16.
7982 L 1484	-Ornflaugvagen.	63° 47.5' N 8° 38.7' E	Iso.R. period 2s	16 5	1	Post; 10.	
7984 L 1486	-Kalvoyskjaeret.	63° 48.1' N 8° 40.1' E	Q.G.	15 5	1	Post; 20.	Shown Jul. 21 to May 16.
7988 L 1492	--Sulsleikua.	63° 48.7' N 8° 34.9' E	Iso.W.R.G. period 6s	36 11	W. 8 R. 5 G. 5	Cairn, white lantern; 26.	R. 276°-283°30', W.-285°, G.-302°, R.-354°30', G.-123°, R.-161°, G.-215°30'. Shown Jul. 21 to May 16.
7992 L 1493	--Uggsteinoy.	63° 50.5' N 8° 33.5' E	Fl.(2)W. period 5s	23 7	2	Post; 23.	Shown Jul. 21 to May 16.
7996 L 1488	-Batvika.	63° 48.2' N 8° 41.5' E	Q.R.	15 5	1	Post; 20.	Shown Jul. 21 to May 16.
SULA:							
8000 L 1503	-Haskjaer.	63° 50.1' N 8° 29.9' E	Iso.W.R.G. period 6s	23 7	W. 7 R. 5 G. 5	Concrete column, white lantern.	G. 177°-189°, W.-191°30', R.-352°, W.-006°30', G.-025°, W.-030°, R.-041°, G.-058°. Shown Jul. 21 to May 16.
8004 L 1502	-Lomsoygaltene.	63° 51.0' N 8° 31.1' E	Q.G.	13 4	1	Post.	Shown Jul. 21 to May 16.
FROYA:							
8008 L 1494	-Skogsoy, Sulsfjord.	63° 50.5' N 8° 38.0' E	Oc.(2)W.R.G.	56 17	W. 7 R. 5 G. 5	White lantern; 10.	R. 244°30'-247°54', W.-266°06', G.-346°48', R.-058°36', W.-063°48', G.-070°. Shown Jul. 21 to May 16.
8012 L 1496	-Mauoy, Vasoysund.	63° 51.5' N 8° 39.3' E	Oc.W.R.G. period 6s	96 29	W. 12 R. 9 G. 9	Cairn; 20.	R. 255°-267°, W.-287°, G.-317°, R.-105°, G.-172°, W.-184°, R.-190°. Shown Jul. 21 to May 16.
8015 L 1491	Langskjaerklakken.	63° 49.2' N 8° 44.7' E	Q.R.				
8016 L 1490	-Lyngoyholmen, S. Likholmene.	63° 49.0' N 8° 43.5' E	Oc.(3)W.R.G. period 12s	17 5	W. 6 R. 5 G. 4	Tripod, white lantern; 20.	G. 180°36'-184°30', R.-196°54', W.-219°, G.-275°12', R.-047°12', G.-055°54'.
8020 L 1500	-Dolsoy, Svellingen.	63° 48.5' N 8° 49.2' E	Iso.W.R.G. period 6s	36 11	W. 8 R. 5 G. 5	Post; 10.	G. 037°30'-039°30', W.-043°30', R.-052°, G.-102°30', R.-170°, G.-176°, W.-221°30', R.-267°30', W.-269°, G.-273°30'.
8024 L 1498	-Svellingen.	63° 48.1' N 8° 49.3' E	Q.R.	6 2	1	Post.	Shown Jul. 21 to May 16.
8028 L 1501	-Skaget Varde.	63° 48.1' N 8° 48.0' E	Q.R.	36 11	1	Cairn; 30.	Shown Jul. 21 to May 16.
SULA:							
8032 L 1504	-Sula.	63° 50.8' N 8° 27.2' E	Fl.(3)W. period 30s	142 43	18	Tower; 43.	
8036 L 1506	--NE. point of Store Sulen Range, front.	63° 50.9' N 8° 27.4' E	F.R.	13 4	4	Post; 13.	Visible 123°-218°. Shown Jul. 21 to May 16.
8040 L 1506.1	--Rear, 170° from front.	63° 50.9' N 8° 27.4' E	F.R.	19 6	4	Post; 13.	Visible 123°-218°. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
-Gulskitleia:							
8044 L 1508	--Kalholmen.	63° 51.0' N 8° 25.3' E	Oc.(2)W.R.G. period 8s	55 17	W. 4 R. 3 G. 3	White lantern.	G. 068°-091°, W.-095°, R.- 249°. Shown Jul. 21 to May 16.
8048 L 1510	--Maltsaekken.	63° 51.2' N 8° 27.4' E	Iso.W.R.G. period 6s	16 5	W. 4 R. 2 G. 2	Tripod; 26.	G. 078°12'-087°18', W.-092°, R.-237°36', W.-239°06', G.-243°18', R.-253°06', R. 002°54'. Shown Jul. 21 to May 16.
8052 L 1502.4	-Malloy.	63° 52.5' N 8° 35.0' E	Q.G.	24 7	1	Post.	Shown Jul. 21 to May 16.
8056 L 1514	-Leiholmtaren.	63° 51.5' N 8° 30.4' E	Iso.R.G. period 6s	10 3	5	Piles, white lantern; 36.	G. 323°-340°, R.-121°, G.- 142°. Shown Jul. 21 to May 16.
MAUSUNDVAER:							
8060 L 1516	-Moloyflu.	63° 52.1' N 8° 31.5' E	Q.G.	23 7	1	Post; 33.	Shown Jul. 21 to May 16.
8064 L 1516.4	-Lille Aroy.	63° 52.6' N 8° 34.4' E	Q.R.	23 7	1	Post.	Shown Jul. 21 to May 16.
8068 L 1518.8	-Vassoyksjaeret.	63° 51.6' N 8° 38.6' E	Fl.(2)W. period 5s	16 5	2	Post.	Shown Jul. 21 to May 16.
8072 L 1518.6	-Roperoygrunnen.	63° 52.1' N 8° 36.8' E	Q.R.	14 4	1	Post, lantern; 23. Floodlit.	Shown Jul. 21 to May 16.
8076 L 1519	--Remmingskjaer.	63° 50.5' N 8° 35.5' E	Q.R.	20 6	1	Post.	Shown Jul. 21 to May 16.
8080 L 1517	-Klovningen.	63° 52.0' N 8° 37.4' E	F.G.	15 5	1	Post, lantern; 13. Floodlit.	Shown Jul. 21 to May 16.
8084 L 1517.4	-Stopperholmen.	63° 52.0' N 8° 38.7' E	Q.R.	12 4	1	Post.	Shown Jul. 21 to May 16.
8085 L 1496.4	-Maoyhullet.	63° 52.1' N 8° 39.5' E	Iso.R. period 2s	23 7	1	Post.	
8086 L 1496.6	-Gardsoykeila.	63° 52.2' N 8° 39.9' E	Iso.G. period 2s	24 7	1	Post.	
SKARVFLESHOLEN:							
8088 L 1520	-Vingleia.	63° 55.0' N 8° 40.4' E	Oc.(2)W.R.G. period 8s	46 14	W. 9 R. 7 G. 7	White tower, stripe; 33.	R. 245°30'-322°, W.-325°30', G.-017°30', R.-098°, G.- 141°30', W.-143°30', R.- 208°.
8092 L 1522	-Landbotskjaer, Mausundvaer.	63° 52.6' N 8° 38.8' E	Oc.(2)W.R.G. period 8s	16 5	W. 4 R. 3 G. 3	Tripod; 20.	R. 152°06'-171°54', W.- 179°18', G.-274°36', R.- 306°18', W.-314°18', G.- 020°12', W.-025°12', R.- 040°06'.
8093 L 1496.7	-Latromsa.	63° 52.3' N 8° 42.1' E	Q.G.	13 4		Post, lantern; 26.	
8094 L 1518.4	-Trondskjeret.	63° 52.2' N 8° 43.8' E	Fl.(2)W. period 5s	26 8	2	Post.	Shown Jul. 21 to May 16.
8096 L 1521	-Stalskjaervarden.	63° 56.6' N 8° 35.8' E	Q.R.	31 9	5	Piles.	
8100 L 1521.5	-Lykboklakken.	63° 56.5' N 8° 37.4' E	Q.W.	29 9	8	Tipod; 39.	Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8104 L 1526	Ostre Skotskjaer.	63° 53.6' N 8° 45.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	36 11	W. 6 R. 5 G. 4	Concrete column, white lantern.	W. 058°-063°, G.-142°30', W.-144°, R.-220°30', W.- 223°, G.-300°, W.-312°, R.-058°. Shown Jul. 21 to May 16.
8108 L 1528.4	-Sandskjaerflu.	63° 55.7' N 8° 49.4' E	Q.W.	21 6	4	Piles, lantern.	Shown Jul. 21 to May 16.
8112 L 1528.6	-Tromsa.	63° 55.5' N 8° 52.6' E	Q.G.	18 5	4	Post.	Shown Jul. 21 to May 16.
8114 L 1527	-Roaldsoy.	63° 55.3' N 8° 53.5' E	Fl.R. period 3s	23 7	3	Post.	
FROAN:							
8116 L 1529	-Gjesingbogen.	63° 55.8' N 8° 57.3' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	27 8	W. 9 R. 7 G. 7	Concrete column, white lantern; 23.	G. 253°30'-295°12', W.- 324°12', R.-010°48', W.- 028°42', G.-065°54', R.- 114°30', G.-159°30', W.- 161°48', R.-164°12', W.- 167°42', G.-186°48', R.- 253°30'. Shown Jul. 21 to May 16.
8120 L 1528	-Gjesingen, Purkholmen, S. point.	63° 55.7' N 8° 54.5' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	Tripod; 20.	R. 222°48'-231°42', W.- 234°30', G.-274°36', W.- 278°48', R.-001°12', W.- 008°36', G.-057°36'. Shown Jul. 21 to May 16.
8124 L 1530	-Torvholmen.	63° 57.8' N 9° 00.7' E	Iso.W.R.G. period 6s	10 3	W. 5 R. 4 G. 3	White lantern, concrete base.	G. 026°-046°, W.-057°, R.- 222°, G.-233°. Shown Jul. 21 to May 16.
8128 L 1532	-Flyndreskjaer, SE. side of Norrdø.	63° 58.5' N 9° 05.2' E	Oc.(3)W.R.G. period 12s	12 4	W. 3 R. 2 G. 2	Pedestal.	R. 209°-218°, G.-012°, W.- 021°, R.-054°. Shown Jul. 21 to May 16.
8130 L 1532.5	-Vassoyskjaer.	63° 59.4' N 9° 06.8' E	Q.R.	20 6	2	Metal pedestal.	
8131 L 1531.5	-Buholmgrunnen.	63° 59.2' N 9° 04.0' E	Q.G.	16 5	10	Post.	
8132 L 1534	-Ostre Sauoy, Skaget, E. side.	63° 59.7' N 9° 10.8' E	Iso.W.R.G. period 6s	29 9	W. 8 R. 6 G. 6	Pedestal; 10.	R. 223°-237°, W.-041°, G.- 047°, obsc.-167°, W.- 205°. Shown Jul. 21 to May 16.
8136 L 1536	-Vestre Sauoy, Bryberget, SW. side.	63° 59.6' N 9° 09.7' E	Oc.(2)W.R.G. period 8s	20 6	W. 5 R. 3 G. 3	Pedestal.	G. 303°-304°, W.-001°, R.- 130°, W.-134°, G.-153°. Shown Jul. 21 to May 16.
8140 L 1537	-Tjaereskjaer.	64° 00.7' N 9° 10.7' E	Oc.(2)W.R.G. period 8s	21 6	W. 6 R. 4 G. 4	Cairn, white lantern.	G. 068°-130°, W.-136°, R.- 160°, G.-224°, W.-236°, R.-289°, obsc.-343°, W.- 014°. Shown Jul. 21 to May 16.
8144 L 1538	-Kunna.	64° 02.6' N 9° 10.5' E	Iso.W.R.G. period 6s	16 5	W. 6 R. 5 G. 4	White lantern, concrete base.	R. 176°-195°, W.-199°, G.- 305°, R.-012°, W.-014°, G.-034°. Shown Jul. 21 to May 16.
8148 L 1539	-Nordbuan.	64° 02.6' N 9° 11.7' E	Oc.(3)W.R.G. period 12s	30 9	W. 6 R. 4 G. 4	White lantern.	R. 209°-219°, W.-222°, G.- 280°, W.-288°, R.-005°, G.-047°, R.-058°. Shown Jul. 21 to May 16.
8152 L 1531	-Silkoy.	64° 00.1' N 9° 05.0' E	Q.G.	39 12		Post.	Shown Jul. 21 to May 16.
8156 L 1542	-Bleika, SW. point of Store Bleika.	64° 01.5' N 9° 05.8' E	Oc.(2)W.R.G. period 8s	45 14	W. 11 R. 9 G. 8	Tripod; 26.	R. 293°-323°30', W.-325°, G.- 149°, W.-159°, R.- 175°30'. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8160 <i>L 1544</i>	-Finnvaer, on Sondre Valoy.	64° 04.1' N 9° 06.6' E	Iso.W.R.G. period 4s	60 18	W. 10 R. 7 G. 7	White tower, stripe; 33.	R. 270°-091°, G.-113°, W.-121°, R.-128°30', W.-141°, G.-149°, R.-177°, G.-191°, R.-197°30', G.-231°.
8164 <i>L 1546</i>	-Kristianskjaerene.	64° 05.6' N 9° 19.3' E	Iso.W.R.G. period 6s	30 9	W. 8 R. 6 G. 6	Concrete column; 30.	G. 207°-217°, W.-222°, R.-267°, W.-035°, G.-052°. Shown Jul. 21 to May 16.
8166 <i>L 1546.5</i>	-Sore Klokkeskjera.	64° 05.9' N 9° 14.1' E	Fl.R. period 3s	23 7	3	Post.	
8168 <i>L 1548</i>	-Gimsan, W. islet.	64° 06.8' N 9° 24.2' E	Fl.W.R.G. period 5s	38 12	W. 8 R. 6 G. 5	White post; 10.	R. 036°36'-160°, W.-162°12', G.-198°24', W.-036°36'.
8172 <i>L 1547</i>	-Kjeilskjaer.	64° 08.3' N 9° 19.4' E	Oc.(3)W.R.G. period 12s	27 8	W. 6 R. 4 G. 4	Concrete column; 16.	G. 196°-216°, W.-225°, R.-042°, W.-045°, G.-055°. Shown Jul. 21 to May 16.
8176 <i>L 1550</i>	-Halten.	64° 10.4' N 9° 24.4' E	Fl.W. period 4s	127 39	17	White stone tower, two black bands; 95.	Shown Jul. 21 to May 16. DGPS Station.
	-RACON		T(-)		19		(3 & 10cm).
8178	Draugen Oilfield, Platform, RACON	64° 21.2' N 7° 47.0' E	N(- •)		20		
8180 <i>L 1552</i>	-Skanken, Husoy, NE. point.	64° 10.3' N 9° 24.6' E	Iso.W.R.G. period 4s	26 8	W. 10 R. 8 G. 7	Tower; 26.	R. 249°12'-312°48', W.-349°24', G.-000°54'.
8184 <i>L 1554</i>	-Kvitingen, center of islet.	64° 10.4' N 9° 22.3' E	Oc.(2)W.R.G. period 8s	36 11	W. 10 R. 8 G. 8	Post; 10.	R. 274°36'-307°, G.-326°48', W.-337°54', R.-355°36', G.-099°24', R.-145°12', W.-155°48', G.-196°18', W.-205°12', R.-219°42'.
8188 <i>L 1561</i>	-Sandholme.	63° 42.0' N 9° 27.0' E	Iso.W.R.G. period 6s	35 11	W. 8 R. 6 G. 6	Framework structure; 20.	G. 307°-325°, R.-341°30', W.-352°, G.-003°30', R.-076°, W.-080°, G.-114°, W.-144°, R.-157°, G.-168°. Shown Jul. 21 to May 16.
8192 <i>L 1558</i>	-Ribeflu, Grandevika.	63° 42.2' N 9° 30.9' E	Oc.(3)W.R.G. period 10s	22 7	W. 6 R. 4 G. 4	Pile, lantern.	R. 331°-022°, W.-028°, G.-048°, W.-052°, R.-191°30', W.-200°30', G.-242°30'. Shown Jul. 21 to May 16.
8196 <i>L 1559</i>	-Rugmelsflu.	63° 42.8' N 9° 31.6' E	Q.G.	26 8	6	Tripod; 43.	
8200 <i>L 1560</i>	-Kjeungskjaer.	63° 43.6' N 9° 31.8' E	Oc.W.R.G. period 6s	57 17	W. 10 R. 8 G. 7	Red stone tower; 69.	G. 004°30'-019°30', W.-022°, R.-024°30', G.-030°, R.-046°30', obsc.-088°, R.-093°30', W.-113°30', G.-128°30', R.-141°, W.-191°30', R.-249°30', W.-262°30', G.-278°. Shown Jul. 21 to May 16.
BJUGNFJORDEN:							
8204 <i>L 1562</i>	-Uthaug, mole, head.	63° 43.7' N 9° 35.1' E	Oc.(2)W.R.G. period 8s	22 7	W. 6 R. 4 G. 4	White lantern, base.	G. 072°12'-106°54', W.-118°06', R.-123°36', W.-132°30', G.-136°42', R.-142°24', W.-143°42', G.-227°12', W.-239°30', R.-318°06'. Shown Jul. 21 to May 16.
8208 <i>L 1564</i>	-Nervikhammeren, W. side.	63° 45.1' N 9° 41.7' E	Oc.(2)W.R.G. period 8s	29 9	W. 5 R. 3 G. 3	Post; 10.	G. 065°-070°, W.-075°, R.-091°, G.-124°, W.-227°, R.-230°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8212 L 1566	-Bjugnskjaer, N. side of entrance.	63° 45.6' N 9° 33.0' E	Oc.(2)W.R.G. period 8s	20 6	W. 4 R. 3 G. 3	Cairn, white lantern; 20.	G. 269°-286°, R.-310°, W.-086°, R.-186°, W.-190°, G.-194°. Shown Jul. 21 to May 16.
8216 L 1570	-Tarva, Hegresteinens, SW. side.	63° 48.7' N 9° 22.5' E	Fl.(2)W.R.G. period 10s fl. 0.8s, ec. 1.5s fl. 0.8s, ec. 6.9s	68 21	W. 10 R. 7 G. 7	Gray stone wall, white lantern; 26.	R. 011°36'-019°, W.-204°30', R.-217°, W.-222°, G.-226°30'.
8220 L 1568	-Torrskaer.	63° 45.7' N 9° 27.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	33 10	W. 8 R. 6 G. 6	Cairn; 36.	W. 012°30'-023°, R.-049°, W.-081°, G.-088°30', W.-093°, R.-130°, W.-131°30', G.-163°, W.-168°30', R.-202°, G.-217°, W.-224°, R.-283°, W.-316°, G.-012°30'. Shown Jul. 21 to May 16.
HAVSUNDET, TARVA:							
8224 L 1572	-Faroy.	63° 47.7' N 9° 26.0' E	Iso.W.R.G. period 6s	13 4	W. 3 R. 2 G. 2	White post; 10.	G. 196°12'-197°54', W.-199°24', R.-318°36', W.-334°30', G.-357°42', W.-008°54', R.-023°48'.
8228 L 1574	-Klovholmen.	63° 49.8' N 9° 27.9' E	Oc.(2)W.R.G. period 8s	33 10	W. 6 R. 4 G. 4	Column.	G. 013°-032°, R.-162°, W.-177°, G.-205°, R.-213°, G.-229°. Shown Jul. 21 to May 16.
8232 L 1576	Store Flatholmen, Melstenen.	63° 57.5' N 9° 32.6' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	45 14	W. 7 R. 4 G. 4	Tripod.	W. 327°18'-331°36', R.-022°24', W.-216°36', R.-261°, G.-327°18'. Shown Jul. 21 to May 16.
8236 L 1580	Valsjorden, on Olsvikpynten, S. side of fjord.	63° 48.8' N 9° 39.3' E	Oc.(3)W.R.G. period 10s	22 7	W. 9 R. 6 G. 6	White lantern; 10.	R. 059°42'-069°, W.-072°54', G.-150°54', W.-162°54', R.-231°, W.-233°18', G.-236°48'. Shown Jul. 21 to May 16.
VALSOYRASA:							
8240 L 1581	-Flutarren.	63° 47.0' N 9° 32.8' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	30 9		4 Tripod; 43.	
8246 L 1581.5	-Ostre Lysefluene.	63° 47.4' N 9° 32.6' E	V.Q.(3)W. period 5s	10 3		5 Post.	
8247 L 1582	-Vettaboen.	63° 47.8' N 9° 34.8' E	Iso.G. period 2s	21 6		4 Cairn; 16.	
8250 L 1585	-Valsholmflua.	63° 48.7' N 9° 35.0' E	Oc.W.R.G. period 6s	29 9	W. 10 R. 8 G. 8	Structure on five-legs; 62.	W. 018°-027°, G.-054°, R.-060°30', W.-063°30', G.-218°, W.-221°, R.-018°. Radar reflector.
	-RACON		K(- • -)			10	(3 & 10cm).
8253 L 1585.2	-Spanskholmskjeret.	63° 49.5' N 9° 37.0' E	Fl.G. period 3s			Post, lantern.	
8254 L 1585.5	-Hestvadflua.	63° 50.1' N 9° 37.1' E	Fl.R. period 3s				
8256 L 1586	-Haldorhavn, N. point of Banevalholmen.	63° 51.0' N 9° 41.6' E	Oc.W.R.G. period 6s	21 6	W. 5 R. 3 G. 3	Tripod; 20.	G. 079°36'-095°06', W.-105°24', R.-142°, W.-145°06', G.-237°54', R.-258°06'.
8260 L 1588	-Kraktarren.	63° 50.6' N 9° 38.8' E	Iso.W.R.G. period 4s	18 5	W. 6 R. 4 G. 4	Tripod.	G. 020°-038°, W.-041°, R.-045°, W.-048°, G.-120°, W.-126°, R.-167°, W.-174°, G.-216°, W.-221°, R.-232°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8264 <i>L 1592</i>	-Kvaloy, Store Kvaloy, N. point.	63° 52.3' N 9° 43.1' E	Oc.(3)W.R.G. period 12s	21 6	W. 8 R. 6 G. 6	Pile; 10.	G. 029°06'-060°06', W.- 101°48', R.-219°48', W.- 223°18', G.-248°06', W.- 257°30', R.-278°06'.
8268 <i>L 1594</i>	-Valsøyora.	63° 52.5' N 9° 45.5' E	Oc.W.R.G. period 6s	11 3	W. 4 R. 3 G. 2	Tripod.	G. 077°18'-085°18', W.- 090°54', R.-245°18', W.- 248°48', G.-342°06', W.- 343°, R.-343°30'.
8272 <i>L 1596</i>	Svinøyflu.	63° 52.6' N 9° 45.8' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	24 7	3	Tripod.	
8276 <i>L 1597</i>	Fauskanskjaeret.	63° 51.4' N 9° 46.1' E	Oc.(2)W.R.G. period 8s	15 5	W. 5 R. 3 G. 3	Metal tripod, white lantern; 30.	G. 028°12'-047°24', W.- 053°12', R.-165°30', W.- 168°, G.-232°54', W.- 236°24', R.-241°42'. Shown Jul. 21 to May 16.
8280 <i>L 1598</i>	Rodgjesingen, W. side of Gjaesingen, Asenleia.	63° 53.2' N 9° 40.0' E	Oc.(2)W.R.G. period 8s	52 16	W. 7 R. 5 G. 5	White lantern.	G. 337°-100°, W.-105°, R.- 123°, G.-177°. Shown Jul. 21 to May 16.
8284 <i>L 1600</i>	Ostre Leiskjaertaren, Frohavet.	63° 53.6' N 9° 45.4' E	Fl.R. period 3s	36 11	3	Tripod.	
ASEN EAST SIDE:							
8288 <i>L 1602</i>	-Treholmen, N. point of islet.	63° 53.8' N 9° 46.6' E	Oc.(3)W.R.G. period 10s	27 8	W. 6 R. 5 G. 4	Framework structure; 20.	G. 029°12'-051°12', W.- 058°54', R.-174°18', W.- 186°48', G.-206°30'.
8292 <i>L 1604</i>	-Oddtaren.	63° 54.6' N 9° 46.2' E	Iso.W.R.G. period 6s	23 7	W. 7 R. 5 G. 4	Framework structure; 30.	G. 168°30'-185°, W.-189°, R.- 196°, W.-213°30', G.- 013°30', W.-017°30', R.- 045°, G.-054°30'. Shown Jul. 21 to May 16.
8296 <i>L 1603</i>	-Nautøyflu.	63° 55.8' N 9° 46.8' E	Q.(3)W. period 10s	30 9	4	Tripod; 46.	Shown Jul. 21 to May 16.
8300 <i>L 1606</i>	-Nautøysund.	63° 55.9' N 9° 46.3' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	24 7	4	Post, lantern; 13.	
8304 <i>L 1608</i>	Asenvogoy.	63° 56.5' N 9° 46.3' E	Oc.W.R.G. period 6s	98 30	W. 16 R. 14 G. 12	Lighthouse; 46.	G. 060°30'-068°30', R.- 081°30', G.-087°30', R.- 123°, G.-155°30', W.- 185°, R.-194°30', G.- 236°, W.-242°30', R.- 352°30', W.-355°30', G.- 359°.
8308 <i>L 1612</i>	Skjorøy.	63° 53.3' N 9° 48.6' E	Iso.W.R.G. period 4s	78 24	W. 6 R. 5 G. 4	White lantern.	G. 208°-230°, W.-236°, R.- 327°, W.-333°, G.-048°, W.-055°, R.-070°. Shown Jul. 21 to May 16.
8312 <i>L 1614</i>	Skjelholmen, S. point of islet.	63° 54.2' N 9° 51.0' E	Oc.(2)W.R.G. period 8s	27 8	W. 9 R. 7 G. 6	Post; 10.	G. 212°-215°, W.-222°, R.- 241°, G.-257°, R.-046°, G.-055°. Shown Jul. 21 to May 16.
8316 <i>L 1616</i>	Smorholmskjaerene, Linesfjorden, S. side.	63° 55.5' N 9° 53.1' E	Iso.W.R.G. period 6s	19 6	W. 7 R. 5 G. 5	Tripod; 23.	R. 027°18'-035°42', W.- 065°06', R.-195°54', W.- 203°06', G.-221°. Shown Jul. 21 to May 16.
8320 <i>L 1618</i>	Leikubaen.	63° 55.6' N 9° 53.1' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	23 7	3	Tripod.	
8324 <i>L 1620</i>	Lysoysund, Lysoy, E. point.	63° 53.5' N 9° 52.5' E	Oc.(3)W.R.G. period 10s	16 5	W. 5 R. 3 G. 3		R. 162°42'-181°, W.-226°12', R.-233°12', G.-252°06', R.-025°54'. Shown Jul. 21 to May 16.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8328 L 1624	Afjord, Stomsholmen, N. point.	63° 53.9' N 9° 57.8' E	Iso.W.R.G. period 4s	23 7	W. 6 R. 4 G. 4		R. 088°-102°, G.-244°, W.- 247°, R.-260°, G.-283°. Shown Jul. 21 to May 16.
8332 L 1628	-Strandaunskaeret.	63° 57.0' N 10° 09.6' E	Iso.W.R.G. period 6s	20 6	W. 6 R. 4 G. 4		R. 210°-244°, W.-247°30', R.- 272°, W.-285°, G.-047°, W.-052°30', R.-060°. Shown Jul. 21 to May 16.
SKRAFJORDEN:							
8336 L 1630	-Bingsholmrasa, on Lingoybaen.	63° 56.2' N 9° 58.0' E	Iso.W.R.G. period 6s	16 5	W. 4 R. 2 G. 2	Tripod.	R. 245°-250°, W.-262°, G.- 026°, R.-112°30', W.- 116°30', G.-214°. Shown Jul. 21 to May 16.
8340 L 1632	-Tarnes.	63° 57.3' N 9° 59.8' E	Oc.(2)W.R.G. period 8s	11 3	W. 6 R. 5 G. 4		R. 314°-333°, W.-339°, G.- 049°, W.-053°, R.-065°. Shown Jul. 21 to May 16.
8344 L 1636	Sonstskaer, Linesfjord.	63° 58.6' N 9° 50.0' E	Oc.(2)W.R.G. period 8s	24 7	W. 8 R. 6 G. 6	Tripod.	G. 242°-254°, R.-268°, W.- 300°, R.-311°, W.-314°, G.-020°, W.-025°, R.- 085°, G.-093°, R.-120°, W.-132°, G.-155°. Shown Jul. 21 to May 16.
8348 L 1640	Storskjaer, Asenleia.	64° 03.1' N 9° 50.9' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	26 8	W. 8 R. 6 G. 5	Post; 26.	G. 009°12'-049°54', R.- 063°12', W.-110°06', G.- 225°48', W.-235°24', R.- 261°24'.
8352 L 1637	Slattoy.	63° 59.6' N 9° 51.8' E	Iso.W.R.G. period 6s	17 5	W. 7 R. 5 G. 4	Concrete column, white lantern.	R. 188°-196°30', G.-288°30', W.-294°, R.-301°, W.- 312°, G.-330°, W.- 352°30', R.-010°30'. Shown Jul. 21 to May 16.
8356 L 1642	Bruskjaerbaen, Linesfjord.	64° 00.3' N 9° 57.0' E	Oc.(3)W.R.G. period 12s	17 5	W. 7 R. 5 G. 5	Tripod.	G. 220°-224°, W.-232°, R.- 319°, W.-331°, G.-347°, R.-018°, W.-030°, G.- 036°. Shown Jul. 25 to May 12.
8360 L 1641	Stoyten varde.	64° 00.2' N 9° 58.1' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	26 8		3 Pedestal, lantern.	
8364 L 1644	Maltsekken, at Maltsekflakket, N. side.	64° 01.3' N 9° 58.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	16 5		3 Tripod; 30.	
8368 L 1646	Torsholmbaen, Lina.	64° 02.7' N 9° 56.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	20 6		3 Tripod; 30.	
8371 L 1647	Linaset.	64° 02.8' N 9° 55.4' E	Fl.R. period 3s			Floodlit.	
8372 L 1648	Lina, on Stoitskjaeret.	64° 02.9' N 9° 55.4' E	Iso.W.R.G. period 6s	13 4	W. 3 R. 2 G. 2	Tripod; 23.	G. 102°44'-151°37', W.- 156°32', R.-325°30', W.- 334°35', G.-349°11'.
8376 L 1650	Langtaren, Linas, N. head.	64° 03.3' N 9° 55.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	26 8		3 Tripod.	
STOKKSUND:							
8380 L 1654	-Stegleholmen, S. point of islet.	64° 02.4' N 10° 01.4' E	Iso.W.R.G. period 6s	16 5	W. 8 R. 6 G. 6	Post; 10.	G. 346°-036°, W.-045°, R.- 097°30', W.-130°, G.- 198°. Shown Jul. 25 to May 12.
8384 L 1656	-Krokholmen, SE. point of islet.	64° 02.5' N 10° 01.4' E	Oc.(2)W.R.G. period 8s	18 5	W. 5 R. 3 G. 3	Building; 23.	R. 204°-226°06', W.-234°12', G.-011°, W.-035°12', R.- 082°54'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8388 <i>L 1658</i>	-Kirkholmen, NW. point.	64° 02.8' N 10° 02.4' E	Q.G.	20 6	1	Pedestal, lantern.	Shown Jul. 25 to May 12.
8392 <i>L 1660</i>	-Stokkneset.	64° 03.1' N 10° 03.1' E	Oc.(2)R.G. period 8s	23 7	6	Building; 20.	R. 177°-011°, G.-028°, R.-057°. Shown Jul. 25 to May 12.
8396 <i>L 1659</i>	-Hoyholmen, W. point.	64° 03.1' N 10° 03.4' E	Q.G.	26 8	1	Tripod; 13.	Shown Jul. 25 to May 12.
8400 <i>L 1664</i>	-Skjaervikpynten.	64° 03.5' N 10° 02.5' E	Oc.W.R.G. period 6s	13 4	W. 9 R. 7 G. 6	Tripod; 20.	G. 127°-145°, W.-150°, R.-297°, W.-324°, G.-335°. Shown Jul. 25 to May 12.
8404 <i>L 1666</i>	-Palodden.	64° 06.0' N 10° 01.9' E	Iso.W.R.G. period 6s		W. 5 R. 3 G. 2		G. 040°-061°, W.-066°, R.-214°, W.-223°, G.-228°. Shown Jul. 25 to May 12.
8408 <i>L 1670</i>	-Hosenoyene, NE. side of Flessa.	64° 06.4' N 9° 53.8' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	92 28	W. 7 R. 5 G. 4	Building; 26.	R. 082°06'-097°06', W.-146°18', G.-165°12', W.-170°48', R.-291°36', W.-294°, G.-302°12', W.-326°, R.-334°18'. Shown Jul. 25 to May 12.
8412 <i>L 1672</i>	-Skjorafjord, on Havikneset.	64° 05.3' N 10° 11.3' E	Oc.(2)W.R.G. period 8s	39 12	W. 6 R. 4 G. 4	White lantern; 10.	R. 058°30'-072°, G.-116°, W.-133°30', R.-228°, W.-234°30', G.-249°. Shown Jul. 25 to May 12.
8416 <i>L 1674</i>	-Marflesa, N. point of islet.	64° 09.7' N 10° 08.0' E	Oc.(2)W.R.G. period 8s	25 8	W. 7 R. 4 G. 3	Cairn.	R. 157°-185°, W.-188°, G.-205°, W.-212°, R.-229°, W.-270°, G.-282°, W.-288°, R.-023°, W.-038°, G.-118°, W.-124°, R.-136°. Shown Jul. 25 to May 12.
8420 <i>L 1676</i>	-Farmandsoy, Ostre Farmandsoy, NE. side.	64° 11.6' N 10° 07.9' E	Oc.(3)W.R.G. period 12s	91 28	W. 8 R. 6 G. 6	Post; 10.	G. 107°-140°, W.-144°, R.-168°, W.-172°, G.-224°, W.-230°, R.-291°, W.-292°, G.-338°, W.-341°, R.-003°, W.-014°, G.-017°. Shown Jul. 25 to May 12.
8424 <i>L 1678</i>	-Almenningsvaeret, on SW. side of Kynneroy.	64° 11.6' N 10° 04.3' E	Iso.W.R.G. period 6s	26 8	W. 3 R. 2 G. 2	Post; 10.	G. 293°-307°, R.-002°, W.-004°, G.-154°. Shown Jul. 25 to May 12.
8428 <i>L 1677</i>	-Kjeoya.	64° 11.6' N 10° 09.7' E	Q.R.	52 16	4	Post; 20.	Shown Jul. 25 to May 12.
8432 <i>L 1682</i>	-Kaura, (Kauraleia).	64° 13.8' N 10° 08.0' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 1s fl. 1s, ec. 7s	98 30	W. 11 R. 9 G. 8	Red tower, white stripe; 72.	W. 275°54'-300°30', R.-330°12', G.-354°54', W.-359°06', R.-068°24', G.-078°18', W.-081°42', R.-098°, G.-140°, W.-160°48', R.-186°18'. Shown Jul. 25 to May 12.
8440 <i>L 1684</i>	-Roan, on point, N. side of entrance.	64° 10.9' N 10° 11.8' E	Iso.W.R.G. period 6s	29 9	W. 2 R. 1 G. 1	White lantern; 10.	G. 268°-269°24', W.-284°36', R.-093°12', G.-114°54', W.-119°36', R.-134°48'.
8444 <i>L 1686</i>	-Terningen, on Storskaget.	64° 13.4' N 10° 14.2' E	Iso.W.R.G. period 6s	23 7	W. 4 R. 2 G. 2	White lantern, concrete base; 13.	G. 036°-044°, W.-047°, R.-105°, G.-212°, W.-224°, R.-245°. Shown Jul. 25 to May 12.
8446 <i>L 1689</i>	-Bessakersundet.	64° 14.6' N 10° 17.7' E	Q.G.	18 5	4	Post; 23. Floodlit.	
BESSAKER-FOLLA:							
8448 <i>L 1690</i>	-Bessaker, W. side of islet.	64° 15.2' N 10° 18.8' E	Oc.W.R.G. period 4s	88 27	W. 5 R. 3 G. 3	Post; 10.	G. 184°48'-187°30', W.-191°30', R.-328°42', W.-336°48', R.-053°12', W.-059°54', G.-080°54'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8452 L 1691	-Klubholmen, NE. side of Bessaker Islet.	64° 15.3' N 10° 19.2' E	Iso.R. period 2s	23 7	3	Post; 16. Floodlit.	
8456 L 1691.5	-Drogshl, NW. corner of islet.	64° 16.7' N 10° 19.8' E	Q.G.	17 5	4	Metal post; 26.	Shown Jul. 25 to May 12.
8460 L 1694	-Ytteroyvaeret, W. side of island.	64° 17.7' N 10° 14.6' E	Oc.(3)W.R.G. period 12s	39 12	W. 8 R. 5 G. 5	Framework tower.	R. 090°-133°, W.-142°, G.-219°. Shown Jul. 25 to May 12.
8464 L 1695	-Yttervagen, E. side of sound.	64° 17.8' N 10° 18.4' E	Q.R.	12 4	1	Post.	Shown Jul. 25 to May 12.
8468 L 1695.4	-Aunoyflu.	64° 17.9' N 10° 19.0' E	Fl.(2)W. period 5s	12 4	2	Post.	Shown Jul. 25 to May 12.
8472 L 1692	-Mosterskjaeret, on W. edge of reef.	64° 17.4' N 10° 20.5' E	Q.G.	16 5	1	Metal post; 33.	Shown Jul. 25 to May 12.
8476 L 1696	-Hepsoen, W. side of island.	64° 19.5' N 10° 20.9' E	Oc.(2)W.R.G. period 8s	83 25	W. 4 R. 3 G. 3		G. 349°-011°30', W.-014°, R.-019°, W.-022°, G.-069°, W.-072°, R.-153°, G.-183°, W.-190°, R.-193°.
8480 L 1698	-Kvalhausen, on E. islet.	64° 20.2' N 10° 20.9' E	Iso.W.R.G. period 6s	19 6	W. 7 R. 5 G. 4		G. 175°42'-203°, W.-206°42', R.-238°, G.-004°48', W.-010°48', R.-027°54'.
8484 L 1705	-Ramsøyodden, W. side of sound.	64° 19.9' N 10° 26.6' E	Q.R.	20 6	1	Post.	Shown Jul. 25 to May 12.
8488 L 1704	-Ramsøysund, E. side of sound.	64° 19.8' N 10° 26.9' E	Oc.W.R.G. period 6s	49 15	W. 6 R. 4 G. 4		R. 033°42'-051°18', W.-053°48', G.-167°42', W.-171°12', R.-205°24'.
8492 L 1706	-Bjolsnes.	64° 21.1' N 10° 26.7' E	Oc.(2)W.R.G. period 8s	22 7	W. 3 R. 2 G. 2		R. 355°-358°, W.-183°, G.-201°, W.-204°, R.-206°. Shown Jul. 25 to May 12.
8500 L 1708	-Saetervagen, S. mole, head.	64° 23.7' N 10° 28.7' E	Oc.W.R.G. period 6s	20 6	W. 4 R. 3 G. 2	Tripod, white lantern; 20.	G. 000°48'-015°12', W.-041°36', R.-064°18', W.-067°, G.-089°06', R.-108°, G.-280°24', R.-294°42'.
8504 L 1710	--N. mole, head.	64° 23.7' N 10° 28.8' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	23 7	1	Post.	Shown Jul. 25 to May 12.
BUHOLMRASA:							
8508 L 1716	-Sondre Rodøy Range, front.	64° 22.0' N 10° 24.3' E	Iso.W.R.G. period 2s	46 14	W. 6 R. 5 G. 4	Framework structure, white lantern; 23.	G. 086°18'-108°30', W.-122°48', R.-170°24', W.-208°12', G.-217°18', W.-226°30', R.-252°30'.
8512 L 1716.1	--Rear, 361 meters 198°30' from front.	64° 21.8' N 10° 24.2' E	Iso.W. period 4s	72 22	6	Tripod; 20.	Visible 185°-209°. Intensified on range line. Shown Jul. 25 to May 12.
8516 L 1717	-Oksholmen.	64° 22.1' N 10° 27.3' E	Q.R.	33 10	1	Mast.	Shown Jul. 25 to May 12.
8520 L 1718	-Saksa.	64° 24.0' N 10° 25.6' E	Oc.(3)W.R.G. period 12s	26 8	W. 7 R. 5 G. 5	Tripod.	R. 181°-199°, W.-208°, G.-313°, W.-332°, R.-028°, W.-031°, G.-040°. Shown Jul. 25 to May 12.
8524 L 1720	-Buholmrassa.	64° 24.1' N 10° 27.1' E	Oc.W.R.G. period 6s	125 38	W. 19 R. 16 G. 16	Red metal tower, white band; 75.	R. 040°06'-061°42', G.-079°18', R.-146°36', G.-173°18', W.-178°24', R.-217°18'.
	-RACON		B(- • • •)		14		(3 & 10cm).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
AUKSUNDET:							
8528 L 1725	-Oterskjaeret Range, front.	64° 26.7' N 10° 30.9' E	Q.W.	33 10	2	Tripod.	Shown Jul. 25 to May 12.
8528.1 L 1726	--Leiskjaret, rear, 1100 meters 055° from front.	64° 27.1' N 10° 32.0' E	Iso.W.R.G. period 6s	26 8	W. 5 R. 3 G. 3	Tripod; 26.	G. 178°-195°, W.-205°, R.- 225°, W.-234°, G.-020°, W.-029°, R.-054°, W.- 056°, G.-070°. Shown Jul. 25 to May 12.
8532 L 1723.2	-W.	64° 26.6' N 10° 31.2' E	Q.R.	16 5	1	Post.	Shown Jul. 25 to May 12.
8536 L 1723.4	-E.	64° 26.7' N 10° 31.4' E	Q.R.	16 5	1	Post.	Shown Jul. 25 to May 12.
8540 L 1724	-S.	64° 26.6' N 10° 31.4' E	Q.G.	16 5	1	Post.	Shown Jul. 25 to May 12.
8546 L 1726.3	-Smavaeret.	64° 26.3' N 10° 33.0' E	Iso.G. period 2s	18 5	1	Beacon, lantern; 13.	
FOLLA:							
8548 L 1722	-Kya, middle of islet.	64° 27.9' N 10° 12.7' E	Fl.W. period 10s fl. 1s, ec. 9s	95 29	12	Tower; 72.	Shown Jul. 25 to May 12.
8552 L 1728	-Hasvagoy.	64° 27.1' N 10° 35.2' E	Iso.W.R.G. period 6s	62 19	W. 3 R. 2 G. 2	Post; 10.	R. 200°-209°, W.-216°, G.- 006°, W.-041°, R.-053°. Shown Jul. 25 to May 12.
8556 L 1721	-Langro.	64° 28.9' N 10° 30.4' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	33 10	7	Column; 36.	Shown Jul. 25 to May 12.
-RACON				T(-)		16	(3 & 10cm).
-Sorflatanger:							
8560 L 1729	--Smoskjaer.	64° 27.7' N 10° 37.2' E	Fl.(2)R.G. period 5s	36 11	8	Post.	G. 106°30'-000°, R.-106°30'. Shown Jul. 25 to May 12.
8564 L 1732	--Trollsteinodden, SW. side of Kvaloy.	64° 28.1' N 10° 39.6' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	70 21	W. 6 R. 5 G. 4	Framework structure; 20.	G. 312°48'-037°36', R.- 073°54', G.-105°, R.- 126°12', G.-131°42', W.- 135°, R.-159°36'.
8568 L 1734	--Selsvikodden.	64° 27.8' N 10° 41.3' E	Iso.W.R.G. period 4s	17 5	W. 5 R. 3 G. 3		R. 057°30'-076°18', W.- 088°36', G.-189°12', R.- 195°36'. Shown Jul. 25 to May 12.
8572 L 1735	--Kvaloyseterbaen.	64° 28.4' N 10° 41.6' E	Q.G.	10 3	2	Metal post; 26.	Shown Jul. 25 to May 12.
8576 L 1736	--Brandoybaen.	64° 28.6' N 10° 41.4' E	Q.R.	20 6	3	Metal post.	Shown Jul. 25 to May 12.
8580 L 1737	--Krokholmen.	64° 29.3' N 10° 39.8' E	Iso.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	Tripod; 20.	R. 315°-326°, W.-335°, G.- 220°, W.-247°, R.-255°. Shown Jul. 25 to May 12.
8584 L 1738	--Hanoyskjaer.	64° 29.5' N 10° 40.6' E	Q.G.	20 6	3	Post.	Shown Jul. 25 to May 12.
8588 L 1739	--Gjertrudsflua.	64° 29.4' N 10° 41.8' E	Q.G.	20 6	3	Post.	Shown Jul. 25 to May 12.
8600 L 1743	-Trettholmrenna, E. side.	64° 29.2' N 10° 45.0' E	Q.G.	17 5	3	Post.	Shown Jul. 25 to May 12.
8604 L 1742	--South Mikkelskjaer.	64° 28.7' N 10° 45.2' E	Q.G.	17 5	1	Post.	Shown Jul. 25 to May 12.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8608 L 1741	--Gjetroy.	64° 29.0' N 10° 44.8' E	Q.W.	13 4	2	Post, lantern; 23.	Shown Jul. 25 to May 12.
	-Trettholmrenna:						
8612 L 1743.2	--W. side, S.	64° 29.3' N 10° 45.0' E	Q.R.	13 4	3	Post.	Shown Jul. 25 to May 12.
8616 L 1743.4	---N.	64° 29.4' N 10° 45.0' E	Q.R.	13 4	3	Tripod.	Shown Jul. 25 to May 12.
8620 L 1744	--Falingsundholmene.	64° 29.6' N 10° 44.7' E	Q.G.	20 6	2	Post.	Shown Jul. 25 to May 12.
8624 L 1745	--Dragoygrunnen.	64° 30.1' N 10° 44.9' E	Q.G.	15 5	2	Post.	Shown Jul. 21 to May 12.
8628 L 1746	--Dunkelvagskjaergrunnen.	64° 30.5' N 10° 45.1' E	Q.G.	13 4	2	Tripod; 33.	Shown Jul. 21 to May 12.
8632 L 1747	--Einvik, on N. point of Hestholmen.	64° 30.6' N 10° 49.3' E	Fl.(2)W.R.G. period 10s	37 11	W. 5 R. 3 G. 3	Post; 10.	R. 077°24'-089°42', G.- 097°54', W.-109°36', R.- 251°36', W.-262°06', G.- 265°18'.
8636 L 1747.2	-Grotnessundet.	64° 30.2' N 10° 53.2' E	Fl.(2)W. period 5s	20 6	2	Post.	Shown Jul. 25 to May 12.
8640 L 1747.4	-Toppundet, E.	64° 30.5' N 10° 53.3' E	Q.G.	13 4	1	Post.	Shown Jul. 25 to May 12.
8644 L 1747.5	--W.	64° 30.5' N 10° 53.2' E	Q.R.		1	Post.	Shown Jul. 25 to May 12.
8648 L 1748	--Kvernoyrasa, Kvernoya, E. side.	64° 32.1' N 10° 48.5' E	Iso.W.R.G. period 6s	36 11	W. 7 R. 5 G. 4	Post; 10.	G. 145°-152°30', W.-161°, R.- 215°, W.-217°, G.-316°, W.-319°, R.-325°. Shown Jul. 25 to May 12.
8660 L 1748.5	-Eiansundet, Sore.	64° 30.8' N 10° 54.3' E	Q.G.	14 4	1	Metal column; 26.	Shown Jul. 25 to May 12.
8662 L 1748.6	-Eiansundet Bridge.	64° 30.9' N 10° 54.3' E	Iso.W. period 2s	49 15	5	Post.	
8668 L 1749	-Faeoy, W. side of Mursteinsfjorden.	64° 33.3' N 10° 53.3' E	Iso.W.R.G. period 6s	28 9	W. 7 R. 5 G. 4	Framework structure; 20.	R. 077°-087°, W.-090°, G.- 166°, W.-180°, R.-185°. Shown Jul. 25 to May 12.
8672 L 1750	-Ellingrasa.	64° 34.5' N 10° 48.1' E	Fl.(2)W.R.G. period 5s	66 20	W. 8 R. 6 G. 5	Tower; 20.	R. 062°12'-086°, W.-096°18', G.-125°30'.
8676 L 1752	-Jensoyholmen, Ellingrasa.	64° 35.0' N 10° 49.8' E	Oc.(3)W.R.G. period 12s	43 13	W. 6 R. 5 G. 4	Post; 10.	G. 252°-262°, W.-263°30', R.- 277°, G.-063°, W.-067°, R.-075°. Shown Jul. 25 to May 12.
8680 L 1754	-Rekoyrasa, on outer Rekoy.	64° 36.5' N 10° 51.6' E	Fl.(2)W.R.G. period 10s	49 15	W. 7 R. 5 G. 4	Post; 10.	G. 106°24'-109°48', W.- 166°06', R.-220°42', W.- 237°, G.-241°18', obsc.- 357°, R.-004°30', W.- 012°36', G.-014°30'.
8684 L 1756	-Skjevillen, Flakkets, SE. side.	64° 35.3' N 10° 54.1' E	Oc.(2)W.R.G. period 8s	17 5	W. 7 R. 5 G. 4	Tripod; 23.	R. 243°-251°, W.-258°, G.- 013°, W.-015°, R.-037°, G.-079°, R.-095°, G.- 115°. Shown Jul. 25 to May 12.
8688 L 1758	-Vordsund, on Leiholmen.	64° 36.3' N 10° 57.3' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 5	Post; 10.	G. 202°-213°, W.-222°, R.- 229°, G.-021°, W.-029°, R.-050°. Shown Jul. 25 to May 12.
8692 L 1764	-Flottra.	64° 40.3' N 11° 03.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	54 16	W. 9 R. 6 G. 6	Building; 20.	G. 205°-217°, W.-253°30', R.- 309°, G.-022°, W.-036°, R.-062°, W.-070°, G.- 122°, R.-132°. Shown Jul. 25 to May 12.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
NAMSEN:							
8696 L 1766	-Knapholman, on S. islet.	64° 36.5' N 11° 01.5' E	Oc.(2)W.R.G. period 8s	36 11	W. 6 R. 5 G. 4		G. 328°48'-341°, W.-021°48', R.-096°30', G.-106°, W.- 122°18', R.-164°18', G.- 172°42', W.-181°36', R.- 190°12'. Shown Jul. 25 to May 12.
8700 L 1768	-Sornamsen, on Finsneset.	64° 34.1' N 11° 05.3' E	Iso.W.R.G. period 6s	19 6	W. 8 R. 6 G. 6		G. 132°-133°30', W.-139°30', R.-229°, G.-256°, R.- 326°30', W.-338°, G.- 340°. Shown Jul. 25 to May 12.
8704 L 1772	-Bromsneset.	64° 28.9' N 11° 18.6' E	Iso.W.R.G. period 6s	27 8	W. 8 R. 6 G. 6		G. 283°-287°, W.-293°, R.- 316°, W.-322°, G.-349°, W.-121°30', R.-123°. Shown Jul. 25 to May 12.
8708 L 1774	-Bangsund, N. point of Brandy.	64° 25.0' N 11° 20.8' E	Iso.W.R.G. period 6s	23 7	W. 7 R. 5 G. 5	Framework structure.	G. 035°-180°, W.-184°, R.- 195°, W.-198°, G.-217°, R.-304°. Shown Jul. 25 to May 12.
8712 L 1776	-Lokkaren, on Djupvikodden.	64° 29.1' N 11° 25.4' E	Iso.W.R.G. period 6s	13 4	W. 7 R. 5 G. 5		G. 196°54'-197°06', W.- 202°06', R.-355°48', W.- 357°18', G.-000°48', W.- 010°42', R.-015°06'.
8716 L 1778	--Levra.	64° 31.6' N 11° 28.1' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 5 G. 4	Tripod, white lantern; 20.	G. 010°30'-031°48', R.- 123°36', G.-150°24', W.- 155°24', R.-170°30', G.- 229°30', R.-255°42', G.- 274°42', R.-276°42'.
8736 L 1781	-Olhammeren.	64° 38.3' N 11° 21.5' E	Q.G.	36 11	1	Post.	Shown Jul. 25 to May 12.
8740 L 1782	-Javika, on Varpodden.	64° 37.9' N 11° 08.7' E	Iso.W.R.G. period 6s	30 9	W. 5 R. 4 G. 4		G. 151°30'-155°, W.-166°30', R.-276°, W.-282°, G.- 286°.

Section 6

Northwest Coast of Norway Folla fjorden to Fugloyfjorden

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
FOLDENFJORD:							
8744 L 1784	-Rypneset.	64° 42.7' N 11° 24.4' E	Oc.(2)W.R.G. period 8s	39 12	W. 8 R. 6 G. 5		G. 004°-018°, W.-019°, R.-052°, G.-077°, W.-094°, R.-186°, G.-201°11', W.-209°, R.-215°, W.-231°, G.-246°. Shown Jul. 25 to May 12.
8752 L 1788	-Kvalholme.	64° 45.0' N 11° 32.0' E	Iso.W.R.G. period 6s	50 15	W. 7 R. 5 G. 4	Lighthouse; 10.	G. 048°06'-055°42', W.-078°30', R.-114°, G.-135°36', R.-195°, W.-200°, G.-226°, R.-234°36'.
8756 L 1789	-Torlandsund.	64° 47.0' N 11° 28.0' E	Oc.(3)W.R.G. period 12s	12 4	W. 6 R. 5 G. 4	Lighthouse; 10.	G. 230°-247°, W.-255°30', R.-029°, W.-033°, G.-045°. Shown Jul. 25 to May 12.
8760 L 1790	-Kjeoy.	64° 48.0' N 11° 35.0' E	Oc.(2)W.R.G. period 8s	27 8	W. 8 R. 6 G. 6	Building; 20.	G. 290°-293°, W.-329°, R.-337°, W.-043°, R.-048°, W.-073°, G.-210°, R.-218°, W.-223°, G.-226°. Shown Jul. 25 to May 12.
8764 L 1791	-Galtnesskjaer, Oplyfjard.	64° 47.0' N 11° 44.0' E	Iso.W.R.G. period 6s	13 4	W. 5 R. 4 G. 4	Tripod; 16.	G. 258°54'-273°42', W.-275°36', R.-339°06', W.-351°36', R.-073°, W.-084°54', G.-129°42', R.-184°24'.
8768 L 1792	-Store Brandsoy.	64° 47.0' N 11° 46.0' E	Q.R.	36 11		1 Post.	Shown Jul. 25 to May 12.
8772 L 1793	-Bursvikodden.	64° 48.0' N 11° 50.0' E	Q.R.	13 4		1 Post.	Shown Jul. 25 to May 12.
8780 L 1796	-Bjornhammeren, Korsnesstraumen.	64° 51.0' N 11° 40.0' E	Q.G.	51 16		1 Post.	Shown Jul. 25 to May 12.
8784 L 1797	-Korsneset.	64° 52.0' N 11° 40.0' E	Q.R.	13 4		1 Post; 23.	Shown Jul. 25 to May 12.
8788 L 1798	-Kvalbakskjaer.	64° 52.0' N 11° 42.0' E	Q.G.	22 7		1 Post; 33.	Shown Jul. 25 to May 12.
8796 L 1799	-Orholmen.	64° 53.0' N 11° 42.0' E	Q.R.	16 5		1 Post.	Shown Jul. 25 to May 12.
8808 L 1810	-Sundholmen.	64° 57.0' N 12° 11.5' E	Q.R.	19 6		1 Post.	Shown Jul. 25 to May 12.
8812 L 1811	-Bergsodden, Indre Folden.	64° 56.6' N 12° 11.4' E	Iso.W.R.G. period 6s	20 6	W. 7 R. 5 G. 4		G. 158°-278°, W.-280°, R.-332°. Shown Jul. 25 to May 12.
8816 L 1822	-Abelvaer, Kalvoy, SW. side.	64° 43.4' N 11° 10.0' E	Oc.(3)W.R.G. period 12s	33 10	W. 7 R. 5 G. 4	Post; 10.	G. 355°48'-020°, W.-038°06', R.-058°06', W. 125°24'-196°54'. Shown Jul. 25 to May 12.
8820 L 1824	-Oterholmsund, Storoy, W. side.	64° 44.5' N 11° 07.2' E	Iso.W.R.G. period 6s	34 10	W. 7 R. 4 G. 4	Post; 13.	R. 330°-358°, G.-000°, W.-006°, R.-115°, W.-118°, G.-153°, W.-160°, R.-168°. Shown Jul. 25 to May 12.
8824 L 1803	-Skaftenes.	64° 56.0' N 12° 01.0' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	White lantern.	G. 229°-242°30', W.-245°, R.-319°, G.-062°, W.-064°, R.-082°. Shown Jul. 25 to May 12.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8828 <i>L 1806</i>	-Kvitnesodden.	64° 58.0' N 12° 10.0' E	Q.G.	16 5	1	Post.	Shown Jul. 25 to May 12.
8840 <i>L 1826</i>	-Ormetungen, Arnøyfjord.	64° 45.0' N 11° 11.0' E	Oc.(2)W.R.G. period 8s	15 5	W. 7 R. 5 G. 5	Tripod; 20.	R. 251°-42'-261°24', G.-348°, R.-084°, W.-086°30', G.- 106°18', R.-132°48'. Shown Jul. 25 to May 12.
8844 <i>L 1828</i>	-Pundsoy.	64° 47.0' N 11° 17.0' E	Iso.W.R.G. period 6s	28 9	W. 6 R. 5 G. 4	Post; 10.	G. 227°-230°, R.-272°, W.- 278°, G.-301°, R.-019°, W.-029°, G.-035°, W.- 051°, R.-076°, W.-078°, G.-084°. Shown Jul. 25 to May 12.
8848 <i>L 1830</i>	-Terneholmen, SW. of Naeroy.	64° 48.0' N 11° 09.0' E	Oc.(2)W.R.G. period 8s	19 6	W. 8 R. 6 G. 5	Post; 10.	G. 225°-234°, W.-236°, R.- 262°, W.-264°, G.-354°, R.-006°, W.-023°, G.- 076°, W.-079°, R.-093°. Shown Jul. 25 to May 12.
8852 <i>L 1832</i>	-Armoysteinskjaer, Rossoystrommen.	64° 48.0' N 11° 16.0' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 5	Cairn.	G. 048°-062°, R.-084°, W.- 098°, G.-259°, R.-270°. Shown Jul. 25 to May 12.
8856 <i>L 1833</i>	-Rossoystrommen.	64° 48.0' N 11° 16.0' E	Q.G.	16 5	1	Metal column; 13.	Shown Jul. 25 to May 12.
OTERHOLMRASA:							
8860 <i>L 1834</i>	-Sandvikodden.	64° 49.0' N 11° 14.0' E	Iso.W.R.G. period 6s	19 6	W. 6 R. 5 G. 4	Post; 10.	R. 220°-228°, G.-250°, R.- 020°, W.-025°, G.-033°, R.-044°, G.-055°. Shown Jul. 25 to May 12.
8864 <i>L 1836</i>	-Vestre Naerøyskjaer.	64° 49.7' N 11° 14.3' E	Q.R.	19 6	3	Wood pedestal. Floodlit.	Shown Jul. 25 to May 12.
8866 <i>L 1836.5</i>	-Bronnvik.	64° 50.2' N 11° 13.2' E	Fl.R. period 3s	10 3		Post, lantern; 26.	
NORDGJÆSLINGAN:							
8872 <i>L 1842</i>	-Grinna.	64° 45.3' N 10° 58.6' E	Oc.W.R.G. period 6s	75 23	W. 14 R. 11 G. 11	Red metal tower, stone base; 62.	G. 222°36'-227°12', W.- 231°30', R.-249°54', G.- 268°54', R.-025°42', G.- 038°06', W.-058°, R.- 062°06'.
8876 <i>L 1846</i>	-Gjaeslingan.	64° 43.6' N 10° 51.3' E	Fl.W. period 10s	76 23	10	Red tower, white building; 79.	Visible 220°30'-060°30'.
	-RACON		G(— — •)		18		(3 & 10cm).
SORGJÆSLINGAN:							
8880 <i>L 1852</i>	-Sondre Skarveskjaer.	64° 44.0' N 10° 46.6' E	Iso.W.R.G. period 6s	22 7	W. 4 R. 2 G. 2	Tripod.	G. 214°-229°, R.-016°30', G.- 037°, W.-039°30', R.- 175°. Shown Jul. 25 to May 12.
8884 <i>L 1854</i>	-Heimvaer.	64° 44.4' N 10° 46.6' E	Oc.(2)W.R.G. period 8s	21 6	W. 6 R. 4 G. 4	Framework structure.	R. 318°-008°, W.-012°, G.- 184°. Shown Jul. 25 to May 12.
8888 <i>L 1856</i>	-Tronflesa, on W. islet.	64° 43.7' N 10° 43.9' E	Fl.W.R.G. period 5s	46 14	W. 9 R. 6 G. 6	Cairn; 26.	G. 325°-328°, W.-050°, R.- 142°, G.-157°, R.-232°. Shown Jul. 25 to May 12.
8892 <i>L 1858</i>	-Kvitingen.	64° 45.3' N 10° 46.2' E	Oc.(3)W.R.G. period 12s	26 8	W. 6 R. 5 G. 4	Tripod; 16.	G. 246°30'-353°, R.-036°, W.- 044°30', G.-133°30', W.- 138°, R.-212°30'.
8896 <i>L 1841</i>	-Nylandskjaer.	64° 40.8' N 10° 32.9' E	Fl.W. period 5s	50 15	6	Column; 43.	Shown Jul. 25 to May 12.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8900 <i>L 1862</i>	-Nordre Bilkoy.	64° 45.7' N 10° 51.1' E	Iso.W.R.G. period 6s	23 7	W. 8 R. 6 G. 6	Framework structure; 20.	R. 026°-036°30', W.-039°, G.-046°, R.-109°, G.-149°30', W.-153°30', R.-224°, W.-227°, G.-232°. Shown Jul. 25 to May 12.
YTRE VIKNA:							
8904 <i>L 1866</i>	-Soroyene, S. point of Surenoy.	64° 45.6' N 10° 35.7' E	Iso.W.R.G. period 6s	63 19	W. 7 R. 5 G. 5	Column.	G. 251°06'-278°12', W.-281°42', R.-346°48', W.-349°54', G.-354°24', R.-034°, W.-054°48', G.-063°30', W.-082°30', R.-109°.
8908 <i>L 1874.1</i>	-Nordoyan.	64° 47.9' N 10° 32.9' E	F.Fl.W. period 40s	119 36		14 Tower; 33.	Visible 325°18'-188°18'.
8912 <i>L 1870</i>	-Surenoy.	64° 47.8' N 10° 32.7' E	Oc.(2)W.R.G. period 8s	46 14	W. 9 R. 7 G. 7	Post; 10.	G. 291°54'-318°18', R.-359°, W.-003°36', G.-011°18', W.-015°42', R.-096°12', G.-124°54', R.-155°42'.
8916 <i>L 1874</i>	-Purkholmen, Nordoy.	64° 48.2' N 10° 33.1' E	Oc.(3)W.R.G. period 10s	22 7	W. 6 R. 4 G. 4	Tripod; 26.	R. 197°42'-254°12', W.-261°30', G.-288°06', R.-327°24', G.-147°24', W.-154°30'. Shown Jul. 25 to May 12.
8920 <i>L 1876</i>	-Haskjaer, S. point of islet.	64° 49.2' N 10° 37.4' E	Iso.W.R.G. period 6s	18 6	W. 5 R. 3 G. 3	Tripod; 20.	R. 219°42'-231°, W.-233°30', G.-320°12', R.-043°06', W.-046°, G.-079°54'.
8924 <i>L 1884</i>	-Bendoyksjaeret.	64° 48.7' N 10° 39.0' E	Oc.(2)W.R.G. period 8s	20 6		Column.	R. 064°-074°30', W.-077°, G.-232°, W.-237°, R.-244°. Shown Jul. 25 to May 12.
8928 <i>L 1885</i>	-Mitterholmen.	64° 49.1' N 10° 41.0' E	Q.G.	13 4		1 Post.	Shown Jul. 25 to May 12.
8932 <i>L 1886</i>	-Falkenstotten.	64° 49.4' N 10° 42.0' E	Q.R.	12 4		1 Post.	Shown Jul. 25 to May 12.
8936 <i>L 1887</i>	-Purkholmen.	64° 49.2' N 10° 44.4' E	Oc.(2)W.R.G. period 8s	23 7	W. 6 R. 5 G. 4		G. 112°-129°, R.-223°, W.-231°, G.-331°, R.-005°, W.-011°, G.-018°. Shown Jul. 25 to May 12.
8940 <i>L 1888</i>	-Skarvskjaer.	64° 47.9' N 10° 46.0' E	Iso.W.R.G. period 6s	39 12	W. 7 R. 5 G. 4	Tripod.	R. 180°-196°, W.-199°30', G.-010°, W.-016°, R.-087°30', W.-093°30', G.-101°. Shown Jul. 25 to May 12.
8944 <i>L 1889</i>	-Sore Hyseskjaer.	64° 49.7' N 10° 48.9' E	Oc.(3)W.R.G. period 12s	20 6	W. 6 R. 5 G. 4	Tripod; 20.	G. 267°-288°, W.-293°, R.-297°, W.-302°, G.-058°, W.-072°, R.-094°, W.-103°, G.-112°. Shown Jul. 25 to May 12.
8948 <i>L 1880</i>	-Guldfroholmnaekken, on N. point.	64° 48.1' N 10° 31.9' E	Iso.W.R.G. period 6s	38 12	W. 7 R. 4 G. 4	Tripod, lantern; 20.	R. 085°30'-137°, G.-142°, R.-297°, G.-330°, W.-333°, R.-354°. Shown Jul. 25 to May 12.
8952 <i>L 1882</i>	-Veirskafet, Nordoyan, N. point.	64° 48.6' N 10° 32.6' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	47 14	W. 5 R. 3 G. 3	Framework structure; 20.	R. 036°54'-070°12', W.-077°, G.-090°18', W.-092°48', R.-293°30', G.-314°54'.
8956 <i>L 1883</i>	-Raholmen.	64° 49.7' N 10° 35.7' E	Oc.(2)W.R.G. period 8s	44 14	W. 6 R. 5 G. 5	Framework tower.	G. 199°-229°30', W.-234°30', R.-325°, G.-347°, R.-016°30', W.-020°, G.-059°30', W.-062°30', R.-125°.
8958 <i>L 1883.4</i>	-Vansoyvagen.	64° 50.8' N 10° 38.2' E	Q.R.	15 5		1 Post.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
8960 <i>L 1890</i>	-Karstenoyssund, S. side of the sound.	64° 51.0' N 10° 46.3' E	Iso.W.R.G. period 6s	9 3	W. 6 R. 5 G. 4		R. 082°-085°, W.-087°, G.-262°, R.-276°. Shown Jul. 25 to May 12.
8964 <i>L 1891</i>	-Ostre Oldeoygrunnen.	64° 51.1' N 10° 48.0' E	Q.G.	10 3	1 Post.		Shown Jul. 25 to May 12.
8968 <i>L 1892</i>	-Svinoy, Landsundet, SE. side.	64° 50.8' N 10° 49.6' E	Oc.(2)W.R.G. period 8s	12 4	W. 5 R. 3 G. 3	White lantern; 10.	G. 335°30'-009°, W.-013°, R.-024°, G.-114°, R.-143°, G.-167°30'. Shown Jul. 25 to May 12.
8972 <i>L 1894</i>	-Langholmen.	64° 51.5' N 10° 50.5' E	Iso.W.R.G. period 6s	19 6	W. 6 R. 5 G. 4	Tripod.	G. 216°-225°, W.-228°, R.-047°, W.-052°, G.-060°. Shown Jul. 25 to May 12.
8976 <i>L 1894.1</i>	-Purkholmgrunnen.	64° 53.0' N 10° 55.0' E	Q.G.	6 2	1 Post.		Shown Jul. 25 to May 12.
8980 <i>L 1894.2</i>	-Daleneset.	64° 54.0' N 10° 56.0' E	Q.R.	12 4	1 Post.		Shown Jul. 25 to May 12.
8984 <i>L 1894.3</i>	-Skibesksjaergrunnen.	64° 54.0' N 10° 57.0' E	Fl.(2)W. period 5s	16 5	2 Post.		Shown Jul. 25 to May 12.
8988 <i>L 1894.4</i>	-Krakhammerflaket.	64° 56.0' N 11° 03.0' E	Q.G.	12 4	1 Post.		Shown Jul. 25 to May 12.
8992 <i>L 1894.5</i>	-Vestre Hunnesey.	64° 56.0' N 11° 04.0' E	Q.G.	23 7	1 Post.		Shown Jul. 25 to May 12.
8996 <i>L 1894.6</i>	-Vestre Skarvholmen.	64° 57.0' N 11° 04.0' E	Fl.(2)W. period 5s	23 7	2 Post.		Shown Jul. 25 to May 12.
9000 <i>L 1893</i>	-Skaepsksjaer, S. side of Mellem Vikna.	64° 50.1' N 10° 51.8' E	Iso.W.R.G. period 6s	21 6	W. 6 R. 5 G. 4	Framework structure; 20.	G. 292°-320°, W.-324°, R.-024°, G.-100°, W.-102°, R.-220°, G.-222°. Shown Jul. 25 to May 12.
INDRE VIKNA:							
9004 <i>L 1898</i>	-Husvedoy.	64° 49.0' N 10° 59.0' E	Oc.(2)W.R.G. period 8s	19 6	W. 8 R. 6 G. 5		R. 270°-278°, W.-315°, G.-056°, R.-064°, W.-066°, G.-103°, W.-105°, R.-110°. Shown Jul. 25 to May 12.
9008 <i>L 1899</i>	-Stavenessksjaerflu, S. end of Indre Vikna.	64° 49.0' N 11° 04.0' E	Iso.W.R.G. period 6s	18 5	W. 5 R. 3 G. 2	Tripod; 23.	G. 252°-280°, W.-283°, R.-320°, G.-054°, W.-061°, R.-078°. Shown Jul. 25 to May 12.
NAEROYSUNDET:							
9012 <i>L 1900</i>	-Prestoygalten.	64° 47.2' N 11° 06.3' E	Q.G.	36 11	4 Tripod; 52.		Shown Jul. 25 to May 12.
9016 <i>L 1904</i>	-Naeroyssund, Indre Vikna, SE. side.	64° 50.7' N 11° 11.5' E	Oc.W.R.G. period 6s	46 14	W. 13 R. 10 G. 10	Column.	R. 225°-229°, W.-234°, G.-039°, W.-044°, R.-049°. Shown Jul. 25 to May 12.
9020 <i>L 1907</i>	-Rorvik, Maroyksjaer, on Islet.	64° 51.3' N 11° 15.0' E	Iso.G. period 2s	18 5	2 Post, lantern.		Shown Jul. 25 to May 12.
9024 <i>L 1905</i>	--W. mole.	64° 51.0' N 11° 14.0' E	F.R.	16 5	Post; 20. Floodlit.		Shown Jul. 25 to May 12.
9028 <i>L 1906</i>	--E. mole.	64° 52.0' N 11° 14.0' E	F.G.	23 7	Post; 20. Floodlit.		Shown Jul. 25 to May 12.
9032 <i>L 1909</i>	--Lille Lyngoy, E. side.	64° 52.0' N 11° 17.0' E	Oc.W.R.G. period 6s	30 9	W. 6 R. 4 G. 4	Post; 10.	R. 266°-286°, G.-357°, W.-359°, R.-072°30', W.-078°30', G.-090°, R.-143°30', G.-197°30', W.-206°30', R.-218°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9036 <i>L 1910</i>	-Stromoy.	64° 51.8' N 11° 16.3' E	Iso.R. period 2s	18 5	2	Post; 10. Floodlit.	
9040 <i>L 1911</i>	-Stromoyhøde.	64° 52.0' N 11° 16.0' E	Oc.(2)W.R.G. period 8s	98 30	W. 6 R. 4 G. 4	White lantern; 10.	R. 032°48'-045°06', W.- 046°18', G.-078°36', obsc.-166°06', G.- 227°18', W.-228°36', R.- 256°18'. Shown Jul. 25 to May 12.
9044 <i>L 1912</i>	-Haganæs.	64° 52.3' N 11° 18.0' E	Iso.G. period 2s	15 5	4	Post.	Shown Jul. 25 to May 12.
9046 <i>L 1913</i>	-Krakøylsland, NE. point.	64° 53.3' N 11° 19.2' E	Iso.R. period 2s	26 8	2	Post.	
9048 <i>L 1921</i>	Krigsborgtaren, on shoal.	64° 54.0' N 11° 20.0' E	Fl.(2)W. period 5s	13 4	2	Post.	
9052 <i>L 1916</i>	Svinestien, E. side of the sound.	64° 55.0' N 11° 24.0' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	Column; 16.	R. 034°-051°, W.-059°, G.- 227°, W.-231°, R.-239°. Shown Jul. 25 to May 12.
HUMULRASA:							
9056 <i>L 1918</i>	-Humulrasa, SW. point of Svinoy.	64° 55.0' N 11° 23.0' E	Oc.(3)W.R.G. period 10s	48 15	W. 9 R. 6 G. 6	Framework structure; 20.	G. 247°30'-034°, R.-041°30', W.-043°30', G.-069°30', W.-074°30', R.-090°, W.- 093°, G.-171°, W.- 190°30', R.-197°30'.
9060 <i>L 1922</i>	-Svinoy.	64° 55.1' N 11° 23.5' E	Fl.R. period 2s	13 4	4	Post.	
9064 <i>L 1920</i>	-Gjerdingen Range, front.	64° 58.0' N 11° 24.0' E	Oc.(2)W.R.G. period 8s	45 14	W. 8 R. 6 G. 5		G. 016°-020°, W.-025°, R.- 038°, G.-103°30', R.- 143°, W.-200°, G.-210°.
			Iso.W. period 6s				Visible on range line only.
9068 <i>L 1920.1</i>	--Rear, W. side of Gjerdingen, 790 meters 147° from front.	64° 56.9' N 11° 24.0' E	Iso.W. period 6s	92 28	10	Framework structure.	Visible 144°-150°. Intensified on range line.
9072 <i>L 1924</i>	Ravnholmen, on Kraka, Flerengsveet.	64° 56.0' N 11° 15.0' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	White lantern, base; 20.	R. 147°-167°, W.-172°, G.- 178°, R.-285°, G.-351°, W.-000°, R.-052°. Shown Jul. 25 to May 12.
9076 <i>L 1894.7</i>	Vestre Farøyskjaer.	64° 57.0' N 11° 05.0' E	Q.G.	12 4	1	Post.	Shown Jul. 25 to May 12.
9080 <i>L 1894.8</i>	Ostre Hatlandskjaer.	64° 58.0' N 11° 06.0' E	Fl.(2)W. period 5s	12 4	2	Post.	Shown Jul. 25 to May 12.
9084 <i>L 1894.9</i>	Hannaholmflaket.	64° 58.0' N 11° 09.0' E	Q.G.	12 4	1	Post.	Shown Jul. 25 to May 12.
9088 <i>L 1895</i>	Mantalbyen.	64° 58.0' N 11° 10.0' E	Oc.(3)W.R.G. period 12s	20 6	W. 6 R. 5 G. 4		R. 040°-048°, W.-052°, G.- 212°, W.-221°, R.-238°. Shown Jul. 25 to May 12.
9092 <i>L 1895.4</i>	Mastskjaer.	64° 56.4' N 10° 49.2' E	Iso.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	Column.	G. 220°30'-234°30', W.- 235°30', R.-258°30', G.- 035°30', W.-044°, R.- 057°. Shown Jul. 25 to May 12.
9092.5 <i>L 1895.3</i>	Tjørnholmen.	64° 57.5' N 10° 44.1' E	Q.R.	17 5		Post.	
9093 <i>L 1895.6</i>	-Hestoyholmen.	64° 57.4' N 10° 52.4' E	Q.R.	23 7	1	Post.	Shown Jul. 25 to May 12.
9094 <i>L 1895.7</i>	-Havnholmen, N. side.	64° 57.9' N 10° 54.0' E	Fl.G. period 3s	9 3	1	Post.	Private light.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9094.1 L 1895.72	--S. side.	64° 57.9' N 10° 54.0' E	Fl.W. period 2s	9 3	1	Post.	Private light.
9096 L 1934	-Jakobsflesa, on islet.	65° 08.0' N 10° 59.0' E	Fl.W.R.G. period 5s	43 13	W. 9 R. 7 G. 6	Column; 39.	W. 191°-195°30', G.-204° W.-215°, R.-248°, W.- 256°, G.-265°, W.-284° R.-312°, W.-318°, G.- 056°, W.-061°30', R.- 125°, W.-140°, G.-153° W.-160°30', R.-191°. Shown Jul. 25 to May 12.
9098 L 1935	Heidrun Oilfield, Platform.	65° 19.6' N 7° 19.1' E	Mo.(U)W. period 15s Mo.(U)R. period 15s		10	Platform.	Horn: Mo.(U) ev. 30s.
	RACON		M(— —)		21		(3 & 10cm).
MAHOLMRASA:							
9100 L 1933	-Fruflesa, N. side of Kvaloy.	65° 01.3' N 11° 07.8' E	Oc.(2)W.R.G. period 8s	46 14	W. 7 R. 5 G. 5	Column; 39.	R. 133°-159°06', W.-162°12', G.-210°06', W.-228°, R.- 254°, W.-271°12', G.- 302°42', R.-330°06'. Shown Jul. 25 to May 12.
9104 L 1929	-Ternholmen, S. point of islet.	64° 59.7' N 11° 07.1' E	Iso.W.R.G. period 6s	32 10	W. 8 R. 6 G. 6		G. 259°-277°, W.-281°, R.- 290°, W.-295°, G.-333° R.-074°, W.-080°, G.- 096°, W.-097°30', R.- 103°. Shown Jul. 25 to May 12.
9108 L 1930.1	--Maholme, E. island, rear, 1020 meters 105°30' from front.	65° 00.0' N 10° 59.0' E	Fl.W.R.G. period 5s fl. 1.5s, ec. 3.5s	85 26	W. 6 R. 4 G. 4	Framework structure; 56.	G. 265°36'-280°48', W.- 283°54', R.-332°12', G.- 090°18', R.-104°54', W.- 107°18', G.-123°54', W.- 126°36', R.-144°18', W.- 149°36', G.-151°54', W.- 154°30', R.-212°42'. Shown Jul. 25 to May 12.
9112 L 1930	-Maholme Range, W. island, S. side, front.	65° 00.5' N 10° 56.5' E	Iso.W. period 4s	36 11	10	Tripod; 23.	Visible 105°12'-106°36' and 261°-066°36'. Intensified on range line. Shown Jul. 25 to May 12.
9116 L 1932	-Lille Bremoy, NW. side of islet.	65° 00.2' N 10° 52.6' E	Iso.W.R.G. period 6s	29 9	W. 7 R. 5 G. 4		R. 077°-157°, W.-171°, G.- 217°, R.-269°. Shown Jul. 25 to May 12.
9120 L 1895.2	-Arsflesa.	65° 00.4' N 10° 40.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	60 18	2	Cairn, pedestal; 39.	Shown Jul. 25 to May 12.
9124 L 1933.4	Brunflesan.	65° 03.3' N 11° 16.8' E	Fl.(2)W. period 5s	39 12	2	Tripod, lantern; 33.	Shown Jul. 25 to May 12.
SKLINNA:							
9128 L 1936	-Sklinna.	65° 12.1' N 10° 59.5' E	Oc.W.R.G. period 6s	147 45	W. 19 R. 18 G. 17	Red metal tower; 46.	W. 047°54'-053°48', R.-058° W.-067°18', G.-086°42', W.-166°24', R.-185°06', W.-189°18', G.-195°54', W.-197°54', R.-206°54', W.-223°42', G.-286°, R.- 296°06', W.-302°, G.- 306°54', W.-329°36', R.- 338°, G.-047°54'. Shown Jul. 25 to May 12. DGPS Station.
-Sklinnahavn:							
9132 L 1938	--Harholmslu.	65° 12.1' N 10° 58.9' E	Iso.W.R.G. period 6s	19 6	W. 6 R. 4 G. 4	Post; 15.	G. 029°54'-058°, W.-060°54', R.-194°54', G.-310°36'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9136 <i>L 1940</i>	--Bardskjaer.	65° 12.0' N 10° 59.0' E	Oc.(2)W.R.G. period 8s	28 9	W. 6 R. 4 G. 4	Tripod.	G. 193°-245°, W.-257°, R.- 348°, G.-357°. Shown Jul. 25 to May 12.
9140 <i>L 1944</i>	Stangholmgalten, on rock.	64° 56.0' N 11° 29.0' E	Oc.W.R.G. period 6s	14 4	W. 8 R. 7 G. 6	Tripod, lantern; 26.	G. 053°12'-061°54', W.- 071°36', R.-181°, W.- 196°48', G.-222°30', R.- 231°30', W.-237°54', G.- 342°, W.-348°06', R.- 004°42'. Shown Jul. 25 to May 12.
9144 <i>L 1942</i>	Gjerdinggalten.	64° 56.3' N 11° 27.6' E	Iso.R. period 2s	23 7	4	Cairn.	Shown Jul. 25 to May 12.
9148 <i>L 1945</i>	Ytre Flesene.	64° 59.0' N 11° 26.0' E	Fl.W. period 5s	32 10	8	Post, lantern; 20.	Shown Jul. 25 to May 12.
RISVAERFJORDEN:							
9152 <i>L 1946</i>	-Risvaer.	64° 58.2' N 11° 32.0' E	Iso.W.R.G. period 6s	41 12	W. 8 R. 5 G. 5	Column.	G. 004°-031°30', W.-036°, R.- 077°, W.-079°, G.-209°, W.-215°, R.-219°. Shown Jul. 25 to May 12.
9156 <i>L 1948</i>	-Ivarholmen, W. point of islet.	64° 58.7' N 11° 33.4' E	Iso.W.R.G. period 6s	13 4	W. 7 R. 5 G. 4	Tripod.	G. 355°-000°, W.-032°, R.- 156°, G.-186°, W.-205°, R.-219°. Shown Jul. 25 to May 12.
9160 <i>L 1949</i>	-Rypan.	64° 59.0' N 11° 35.7' E	Oc.(2)W.R.G. period 8s	26 8	W. 10 R. 8 G. 7	Column, lantern; 33.	R. 019°24'-032°54', W.- 051°36', G.-100°42', W.- 130°36', R.-168°24', G.- 199°, W.-205°06', R.- 216°30'. Shown Jul. 25 to May 12.
9164 <i>L 1950</i>	-Langoyksjaeret.	65° 00.2' N 11° 35.0' E	Q.G.	20 6	1	Post.	Shown Jul. 25 to May 12.
9168 <i>L 1951</i>	-Dolmsund.	65° 00.5' N 11° 38.7' E	Oc.(3)W.R.G. period 10s	13 4	W. 9 R. 7 G. 7	White lantern; 10.	R. 050°18'-059°, W.-075°, G.- 240°24', W.-245°48', R.- 252°42'. Shown Jul. 25 to May 12.
LEKAFJORDEN:							
9172 <i>L 1954</i>	-Store Kvitholme, S. side of islet.	65° 01.0' N 11° 36.1' E	Iso.W.R.G. period 6s	101 31	W. 7 R. 5 G. 4	Column.	G. 233°-236°30', W.-252°, R.- 030°, W.-035°30', G.- 070°, W.-087°, R.-098°. Shown Jul. 25 to May 12.
9176 <i>L 1956</i>	-Solsemvåg Range, front.	65° 02.9' N 11° 32.9' E	F.R.	39 12	5	Post.	Visible 020°-040°. Intensified on range line. Shown Jul. 25 to May 12.
9180 <i>L 1956.1</i>	--Rear, 110 meters 031° from front.	65° 02.9' N 11° 32.9' E	F.R.	62 19	5	Post.	Visible 027°-033°. Intensified on range line. Shown Jul. 25 to May 12.
9184 <i>L 1960</i>	-Madsøygalten.	65° 02.5' N 11° 40.9' E	Oc.(2)W.R.G. period 8s	15 5	W. 10 R. 8 G. 7	Cairn; 20.	R. 217°48'-222°18', W.- 263°30', G.-307°54', W.- 316°48', R.-335°24', G.- 352°, W.-357°24', R.- 048°54', W.-051°54', G.- 059°18', W.-072°30', R.- 077°42'. Shown Jul. 25 to May 12.
9188 <i>L 1958</i>	-Sjoliødden.	65° 00.2' N 11° 44.5' E	Iso.W.R.G. period 6s	30 9	W. 7 R. 5 G. 4		R. 138°-156°, W.-166°, G.- 234°30', W.-236°30', R.- 255°. Shown Jul. 25 to May 12.
9192 <i>L 1962</i>	-Froviksund, S. entrance.	65° 04.1' N 11° 39.8' E	Oc.W.R.G. period 6s	13 4	W. 5 R. 3 G. 3	Post; 10.	G. 228°-247°, R.-035°, W.- 041°, G.-048°. Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9196 <i>L 1966</i>	-Klungholmen, SE. side.	65° 04.3' N 11° 41.2' E	Q.R.	26 8	1	Post; 16.	Shown Jul. 29 to May 8.
9200 <i>L 1968</i>	-Knersten, N. entrance to Froviksund.	65° 04.4' N 11° 41.7' E	Oc.(3)W.R.G. period 12s	21 6	W. 3 R. 2 G. 2	Cairn; 23.	R. 013°-025°, G.-060°, R.-238°, G.-247°, W.-257°, R.-279°. Shown Jul. 29 to May 8.
9204 <i>L 1970</i>	-Sondre Gutvik, on Sacla.	65° 04.9' N 11° 48.8' E	Iso.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4		G. 033°-041°, W.-053°, R.-081°, W.-089°, R.-103°, G.-109°, W.-120°, R.-169°, W.-187°, G.-241°, R.-245°. Shown Jul. 29 to May 8.
LEKA:							
9208 <i>L 1974</i>	-Leknesvika, on Bryggeneset.	65° 06.7' N 11° 43.2' E	Oc.W.R.G. period 6s	17 5	W. 9 R. 8 G. 8	Framework structure.	R. 199°-214°, W.-221°, G.-237°. Shown Jul. 29 to May 8.
9212 <i>L 1976</i>	-Kjeldvaeroy, Leknesoyes, N. rock.	65° 08.4' N 11° 44.3' E	Oc.(2)W.R.G. period 8s	17 5	W. 6 R. 4 G. 4		G. 093°-113°, W.-121°, R.-127°, W.-286°, R.-345°. Shown Jul. 29 to May 8.
9216 <i>L 1982</i>	-Steinsflesa, Hortensfjord.	65° 08.6' N 11° 31.1' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	34 10	W. 8 R. 6 G. 6	Framework structure.	G. 103°-158°, R.-204°30', W.-247°, R.-289°, G.-310°, R.-057°, G.-075°, W.-085°, R.-099°, W.-103°. Shown Jul. 29 to May 8.
HORTENSVÆR:							
9220 <i>L 1984</i>	-Abrahamskjaer.	65° 11.7' N 11° 27.1' E	Iso.W.R.G. period 6s	24 7	W. 7 R. 5 G. 5	Tripod.	R. 220°-251°, W.-262°, G.-308°, R.-017°, W.-036°, G.-049°. Shown Jul. 29 to May 8.
9224 <i>L 1986</i>	-Emariskjaer.	65° 11.9' N 11° 29.0' E	Oc.(2)W.R.G. period 8s	22 7	W. 7 R. 5 G. 4	Cairn.	R. 268°-301°, W.-322°, G.-008°, R.-082°, G.-120°. Shown Jul. 29 to May 8.
9228 <i>L 1987</i>	-Bindalsflesa.	65° 14.7' N 11° 30.3' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	23 7	W. 8 R. 6 G. 6	Column; 20.	R. 109°30'-130°06', W.-142°, G.-311°18', W.-312°24', R.-317°12', W.-324°30', G.-357°12'.
9232 <i>L 1988</i>	-Krabskjaer.	65° 17.1' N 11° 40.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	26 8	W. 8 R. 6 G. 6	Column; 20.	R. 143°-150°42', W.-155°36', G.-167°, W.-181°, R.-248°, W.-248°48', G.-277°54', W.-287°18', R.-021°54', W.-025°30', G.-037°24'. Shown Jul. 29 to May 8.
MELSTEINFJORD:							
9236 <i>L 1990</i>	-Melsteinen.	65° 11.2' N 11° 51.0' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	49 15	W. 8 R. 6 G. 5	Post; 10.	R. 201°-204°06', W.-211°12', G.-220°48', R.-342°24', W.-015°54', G.-018°12'. Shown Jul. 29 to May 8.
9240 <i>L 1992</i>	-Helgelandsflesa.	65° 13.0' N 11° 53.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	29 9	W. 8 R. 6 G. 5	Tower; 23.	G. 152°30'-201°30', W.-212°, R.-285°30', G.-308°, W.-311°30', R.-018°, W.-023°30', G.-035°30', W.-043°, R.-057°30', W.-086°30', G.-089°.
9244 <i>L 2017</i>	-Gronstabben.	65° 16.3' N 11° 56.0' E	Fl.R. period 3s	31 9	6	Column; 30.	Shown Jul. 29 to May 8.
9248 <i>L 1994</i>	-Gimlingen.	65° 12.1' N 11° 56.7' E	Iso.W.R.G. period 6s	41 12	W. 6 R. 4 G. 4	Post; 10.	R. 315°42'-026°06', W.-033°, G.-136°36', W.-160°06', R.-176°30'. Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9252 <i>L 1996</i>	-Sore Vennesund, on Arvikodden.	65° 12.4' N 12° 02.4' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	Post; 10.	R. 212°-267°30', W.-342°, G.-356°54', W.-359°, R.-043°12', W.-061°18', G.-063°48'. Shown Jul. 29 to May 8.
9256 <i>L 1998</i>	-Vendesund Range, front.	65° 13.0' N 12° 02.0' E	Oc.W. period 6s	21 6		4 Post; 13.	
9260 <i>L 1998.1</i>	--Rear, 65 meters 343° from front.	65° 13.0' N 12° 02.4' E	Oc.W. period 6s	23 7		4 Post; 23.	
9264 <i>L 2000</i>	-Holmsvagen, Kjellfjord.	65° 10.9' N 12° 06.7' E	Iso.R. period 4s	23 7		1 Post; 16. Floodlit.	Shown Jul 29 to May 8.
9268 <i>L 2002</i>	-Gaugpavlén, on SW. point.	65° 13.8' N 12° 15.4' E	Iso.W.R.G. period 6s	67 20	W. 7 R. 5 G. 4	Post; 10.	G. 287°18'-327°36', W.-340°30', R.-347°24', G.-056°48', R.-062°06', W.-072°06', G.-153°30'. Shown Jul. 29 to May 8.
9272 <i>L 2004</i>	-Liholmen, islet, W. point.	65° 08.0' N 12° 18.3' E	Iso.W.R.G. period 6s	16 5	W. 5 R. 4 G. 4	Post; 10.	G. 296°-297°54', W.-318°06', R.-048°36', W.-053°06', G.-095°12', R.-184°06', W.-217°30', G.-219°.
9276 <i>L 2006</i>	-Sandvikholmen, Sorfjord.	65° 03.5' N 12° 13.5' E	Iso.W.R.G. period 6s	21 6	W. 6 R. 4 G. 4	Building; 20.	R. 063°18'-071°42', W.-074°18', G.-239°42', W.-243°06', R.-256°18'. Shown Jul. 29 to May 8.
BINDALSFJORDEN:							
9284 <i>L 2016</i>	-Lyngvaergalten.	65° 16.3' N 12° 02.6' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 4	Column; 30.	R. 124°24'-154°06', W.-160°30', G.-175°12', R.-233°24', W.-235°42', G.-264°18', W.-266°, R.-341°18', W.-009°18', G.-025°12', R.-035°18'. Shown Jul. 29 to May 8.
9288 <i>L 2018</i>	-Gloven.	65° 19.0' N 12° 01.6' E	Fl.W. period 10s fl. 1s, ec. 9s	30 9		4 Tripod; 23.	
TORGVAERLEIA:							
9292 <i>L 2020</i>	-Helbergoy.	65° 20.7' N 12° 01.6' E	Iso.W.R.G. period 6s	61 19	W. 8 R. 5 G. 5	Post; 10.	G. 143°-146°30', W.-157°, R.-162°30', G.-216°30', W.-223°30', R.-230°30', G.-010°30', R.-020°30', W.-027°, G.-029°.
9296 <i>L 2021</i>	-Sandoytarene.	65° 22.6' N 12° 00.2' E	Fl.G. period 3s	30 9		1 Tripod; 20.	Shown Jul. 29 to May 8.
9300 <i>L 2022</i>	-Klubholmen.	65° 22.2' N 11° 57.6' E	Oc.(3)W.R.G. period 12s	49 15	W. 8 R. 5 G. 5	Post; 10.	G. 158°-165°, W.-168°, R.-183°, W.-192°, G.-251°, R.-265°, W.-283°30', R.-313°. Shown Jul. 29 to May 8.
9304 <i>L 2024</i>	-Blabakflu.	65° 24.4' N 11° 57.7' E	Oc.(2)W.R.G. period 8s	35 11	W. 7 R. 5 G. 5	Column; 39.	W. 334°18'-359°18', R.-073°48', W.-075°30', G.-128°, R.-135°24', G.-146°30', W.-152°42', R.-230°06', W.-234°24', G.-334°18'. Shown Jul. 29 to May 8.
9308 <i>L 2025</i>	-Fleina.	65° 24.2' N 11° 59.0' E	Iso.W.R.G. period 6s	39 12	W. 8 R. 5 G. 5	Post, base; 20.	G. 354°-136°, W.-141°, R.-227°. Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
VEGAFJORDEN:							
9316 <i>L 2031</i>	Amlangoy.	65° 28.5' N 12° 03.2' E	Oc.(3)W.R.G. period 12s	30 9	W. 10 R. 8 G. 7	White lantern, concrete base; 16.	R. 240°30'-249°30', G.-029°, R.-062°30', W.-141°30', G.-180°. Shown Jul. 29 to May 8.
9320 <i>L 2032</i>	Storoytaren.	65° 28.6' N 12° 04.4' E	Q.W.	10 3	3	Post; 23.	Shown Jul. 29 to May 8.
9324 <i>L 2033</i>	Rodhylla.	65° 28.2' N 12° 04.4' E	Fl.G. period 3s	14 4	3	Post; 13.	
9328 <i>L 2028</i>	Toftoy, SW. point.	65° 26.9' N 12° 06.1' E	Oc.(2)W.R.G. period 8s	16 5	W. 5 R. 4 G. 3	Post; 13.	R. 041°42'-050°30', W.- 059°18', G.-108°36', W.- 125°48', R.-202°42', W.- 205°, G.-214°12'.
9332 <i>L 2029</i>	Bjorntua.	65° 28.8' N 12° 09.2' E	Iso.W.R.G. period 6s	34 10	W. 5 R. 3 G. 3	Column; 23.	R. 037°42'-044°12', W.- 047°30', G.-259°30', R.- 293°42'.
9336 <i>L 2030</i>	Trollholmen.	65° 29.7' N 12° 05.4' E	Iso.W.R.G. period 6s	26 8	W. 6 R. 4 G. 4	Post; 10.	R. 348°42'-356°, G.-118°30', W.-152°06', R.-206°30', G.-216°06'.
9340 <i>L 2034</i>	-Halholmen.	65° 32.5' N 12° 05.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	34 10	5	Post.	Shown Jul. 29 to May 8.
9344 <i>L 2036</i>	-Ylvingen.	65° 36.2' N 12° 09.2' E	Oc.W.R.G. period 6s	39 12	W. 10 R. 8 G. 8	Framework tower; 23.	R. 208°42'-212°, W.-218°12', G.-234°42', W.-238°06', R.-263°36', W.-277°54', G.-284°, W.-344°18', R.- 029°18', W.-051°18', G.- 052°30'. Shown Jul. 29 to May 8.
9348 <i>L 2037</i>	--Rotvikodden.	65° 37.5' N 12° 07.8' E	Oc.(2)W.R.G. period 8s	12 4	W. 5 R. 3 G. 3	Tripod.	G. 015°48'-031°36', W.- 038°24', R.-073°48', W.- 102°12', G.-136°18', R.- 169°06', G.-215°18', R.- 226°42'. Shown Jul. 29 to May 8.
9352 <i>L 2039</i>	Kversteinen, Buroy, S. side.	65° 29.4' N 11° 40.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	42 13	W. 9 R. 7 G. 6	Building; 23.	G. 247°36'-250°12', W.- 298°12', R.-014°54', G.- 044°12', W.-049°36', R.- 065°30', G.-090°, W.- 091°06', R.-105°06', G.- 133°48'. Shown Jul. 29 to May 8.
BRAKDJUPET:							
9356 <i>L 2041</i>	-Storbraken.	65° 24.0' N 11° 32.2' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	37 11	W. 8 R. 6 G. 6	Column; 23.	R. 053°48'-078°42', W.-087°, G.-108°, W.-111°06', R.- 219°54', W.-224°54', G.- 231°30', R.-269°. Shown Jul. 29 to May 8.
KVERSTEINFJORDEN:							
9360 <i>L 2042</i>	-Ertenbraken.	65° 26.4' N 11° 41.5' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 1.5s fl. 1s, ec. 6.5s	40 12	W. 9 R. 7 G. 7	Column; 46.	R. 055°30'-067°30', W.- 077°30', G.-102°30', W.- 111°, R.-226°30', W.- 249°30', G.-274°30'. Shown Jul. 21 to May 8.
9364 <i>L 2043</i>	-Kvalen.	65° 26.9' N 11° 43.3' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	30 9	6	Post; 10.	Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9368 L 2040	-Lyrån.	65° 19.9' N 11° 48.5' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	19 6	W. 8 R. 6 G. 6	Tripod; 39.	W. 001°24'-006°48', R.- 085°36', W.-087°, G.- 148°54', W.-165°48', R.- 251°48', W.-253°, G.- 281°42', W.-282°24', R.- 331°18', W.-336°48', G.- 000°24'. Shown Jul. 29 to May 8.
9372 L 2044	-Somnes, Jarholme, S. side.	65° 22.3' N 12° 10.3' E	Oc.W.R.G. period 6s	25 8	W. 8 R. 6 G. 6	Building; 20.	G. 270°54'-117°42', W.- 138°42', R.-156°54'. Shown Jul. 29 to May 8.
BRONNOYSUND:							
9376 L 2046	-Stokholmen.	65° 26.4' N 12° 09.6' E	Iso.W.R.G. period 6s	10 3	W. 6 R. 4 G. 4	Post; 13.	R. 009°54'-012°48', W.- 018°48', G.-166°24', R.- 183°42', G.-205°30', R.- 210°48'.
9380 L 2048	-Ormoy, E. side.	65° 26.0' N 12° 09.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	17 5	4	Post.	
9384 L 2050	-Hestoygrunnen.	65° 27.6' N 12° 11.0' E	Fl.R. period 3s	16 5	2	Cairn; 30.	Shown Jul. 29 to May 8.
9388 L 2051	-Biskopgrunnen, islet, NW. side.	65° 27.7' N 12° 11.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	12 4	2	Post; 23.	
9392 L 2056	-Indre Hestoy.	65° 28.1' N 12° 11.7' E	F.R.	10 3	6	Post.	
9396 L 2060	-Odinskjaer.	65° 28.4' N 12° 11.9' E	F.R.	7 2	5	Post.	
9400 L 2062	-Aboskjaer.	65° 28.4' N 12° 12.2' E	Q.W.	10 3	3	Post; 23.	Q.G. on Nordre Biskopsgrunn, Q.R. on S. point of Aboskjaer, Q.G. on Lille Bronno.
9404 L 2064	-Hestoyodden.	65° 28.7' N 12° 12.3' E	Oc.W.R.G. period 6s	10 3	W. 5 R. 3 G. 3	Tripod; 20.	G. 177°48'-202°18', W.- 203°48', R.-237°18', R. 347°42'-057°06'.
9408 L 2068	-Rodskaersnaget.	65° 28.8' N 12° 12.7' E	Q.R.	23 7	2	Column; 33. Floodlit.	
9412 L 2070	-Vaerholmen.	65° 28.9' N 12° 12.8' E	Oc.(2)W.R.G. period 8s	13 4	W. 5 R. 3 G. 3	Tripod; 23.	G. 269°18'-083°06', R.- 089°48', G.-149°18', W.- 157°06', R.-164°42'.
9416 L 2072	-Salhusroga.	65° 29.7' N 12° 12.2' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	17 5	2	Post; 13.	
9420 L 2074	-Prestoyene, E. side of Prestoy.	65° 29.2' N 12° 11.2' E	Oc.(3)W.R.G. period 10s	27 8	W. 10 R. 8 G. 7	Framework structure.	G. 159°18'-169°, R.-179°42', R.-201°30', G.-261°, W.- 316°, R.-346°54'.
9424 L 2078	Stromoyene, Ytre Stromoy, S. point.	65° 33.2' N 12° 13.8' E	Oc.(2)W.R.G. period 8s	25 8	W. 5 R. 3 G. 3	Tripod; 20.	R. 355°-001°36', G.-013°06', W.-034°48', R.-111°36', W.-128°54', G.-174°06', W.-191°18', R.-210°06'. Shown Jul. 29 to May 8.
9427 L 2079	Hornstaren.	65° 35.1' N 12° 18.5' E	Iso.G. period 2s			Floodlit.	
9428 L 2080	Manddauen.	65° 35.0' N 12° 19.2' E	Oc.(3)W.R.G. period 10s	16 5	W. 9 R. 7 G. 7	Tripod; 16.	G. 117°24'-130°12', W.- 140°12', R.-177°, W.- 184°12', G.-190°18', W.- 192°42', R.-201°12', W.- 207°30', G.-283°06', W.- 289°06', R.-325°, W.- 331°30', G.-342°36'. Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9432 L 2084	Nevernes, Velfjord.	65° 26.4' N 12° 34.8' E	Oc.W.R.G. period 6s	26 8	W. 6 R. 4 G. 4		R. 001°24'-003°30', W.- 008°24', G.-133°24', W.- 141°54', R.-249°18', W.- 255°42', G.-258°12'.
VEGA:							
9436 L 2098	-Bermstein.	65° 35.8' N 11° 17.2' E	Fl.(3)W. period 15s	131 40	11	Red tower, white band; 89.	
	-Auxiliary.		Oc.(3)W.R.G. period 10s	89 27	W. 14 R. 11 G. 11		W. 005°30'-017°, R.-033°, obsc.-156°30', R.-171°, obsc.-200°, G.-204°, W.- 206°30', R.-208°.
9440 L 2102	-Bremsteinen, Heimoya.	65° 37.2' N 11° 23.5' E	Iso.W.R.G. period 6s	59 18	W. 7 R. 5 G. 5	Framework structure.	R. 214°30'-224°30', W.-225°, G.-249°, R.-259°, W.- 261°, G.-270°30', W.- 273°, R.-338°, obsc.- 027°, G.-032°, W.-039°, R.-048°30', G.-101°30', W.-105°30', R.-158°, G.- 164°30'. Shown Jul. 29 to May 8.
9444 L 2104	-Nordholmen, N. point of islet.	65° 38.0' N 11° 24.0' E	Oc.(2)W.R.G. period 8s	42 13	W. 8 R. 5 G. 5	Piles, white lantern, stone base.	W. 068°30'-070°, R.-073°, W.-075°30', G.-091°, W.- 098°30', R.-149°, G.- 258°30', R.-271°, G.- 068°30'. Shown Jul. 29 to May 8.
9448 L 2108	-Skjaevaer, on Tenholmen.	65° 46.8' N 11° 35.1' E	Iso.W.R.G. period 6s	40 12	W. 8 R. 5 G. 5	Tripod; 20.	R. 020°-126°30', W.-134°30', G.-146°, W.-167°, R.- 206°, G.-248°30', R.- 288°30', W.-331°. Shown Jul. 29 to May 8.
9452 L 2110	-Solabaen.	65° 38.0' N 11° 28.5' E	Q.W.	23 7	5	Post.	Shown Jul. 29 to May 8.
9456 L 2112	-Brynjulfskjaer.	65° 39.1' N 11° 33.4' E	Iso.W.R.G. period 6s	29 9	W. 6 R. 4 G. 4	Cairn.	R. 233°-240°, W.-245°, G.- 061°, R.-069°30'. Shown Jul. 29 to May 8.
9460 L 2114	-Ivarsbraken.	65° 40.6' N 11° 32.9' E	Oc.(2)W.R.G. period 8s	37 11	W. 6 R. 4 G. 4	Column; 26.	R. 117°12'-127°42', G.- 138°24', W.-144°30', R.- 219°06', G.-280°48', W.- 284°42', R.-290°06'. Shown Jul. 29 to May 8.
9464 L 2115	-Bubraken.	65° 40.7' N 11° 36.0' E	Oc.(3)W.R.G. period 12s	30 9	W. 6 R. 5 G. 4	Column.	G. 293°30'-302°30', W.- 309°54', R.-028°12', G.- 082°06', R.-102°48', G.- 106°06', W.-109°48', R.- 147°18'. Shown Jul. 29 to May 8.
9468 L 2116	-Mudvaer, on Sondre Leikua.	65° 34.6' N 11° 40.7' E	Iso.W.R.G. period 6s	31 9	W. 8 R. 6 G. 6	Framework structure; 20.	G. 269°48'-039°18', W.- 045°12', R.-269°48'. Shown Jul. 29 to May 8.
-Hysvaer:							
9472 L 2118	--Hogoy, Hogoyskjaerslua.	65° 45.0' N 11° 45.0' E	Oc.(2)W.R.G. period 8s	18 5	W. 7 R. 5 G. 4	Tripod; 26.	G. 231°18'-257°, W.-269°06', R.-299°30', G.-124°. Shown Jul. 29 to May 8.
9476 L 2120	--Runden.	65° 44.2' N 11° 48.0' E	Iso.W.R.G. period 6s	22 7	W. 6 R. 4 G. 4	Tripod; 23.	G. 127°30'-155°, R.-179°06', G.-222°18', W.-234°36', R.-006°42', W.-008°36', G.-024°24'. Shown Jul. 29 to May 8.
9478 L 2121	--Vallkraka.	65° 43.3' N 11° 50.5' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	20 6	2	Tripod; 46.	Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9480 L 2122	-Sundsvoll, W. entrance S. side.	65° 41.7' N 11° 47.4' E	Iso.W.R.G. period 6s	13 4	W. 6 R. 4 G. 3	Tripod.	R. 038°-060°, W.-074°, G.- 174°, W.-187°, R.- 200°30', G.-211°30'. Shown Jul. 29 to May 8.
9484 L 2126	-Batvikholme, islet, NE. point.	65° 37.4' N 11° 45.0' E	Oc.(2)W.R.G. period 8s	42 13	W. 5 R. 4 G. 3	Lantern; 10.	R. 007°36'-019°18', G.- 131°12', W.-134°18', R.- 185°06', W.-189°24', G.- 204°42', W.-327°30', G.- 007°36'. Shown Jul. 29 to May 8.
9488 L 2128	-Habranden, SW. side of Vega.	65° 36.3' N 11° 46.0' E	Iso.W.R.G. period 6s	30 9	W. 6 R. 4 G. 4	Stone beacon, white lantern; 23.	G. 250°-296°, W.-300°, R.- 349°30', W.-016°, G.- 068°, R.-114°, G.-170°. Shown Jul. 29 to May 8.
9492 L 2130	-Bukholmskjaer, at Dypingen, S. side of Vega.	65° 35.1' N 11° 55.3' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	Tripod.	G. 052°36'-063°18', W.-088°, R.-223°42', W.-226°, G.- 235°, W.-238°42', R.- 250°54'. Shown Jul. 29 to May 8.
9496 L 2132	-Klabben, Vegafjord.	65° 34.1' N 11° 59.8' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	25 8	W. 8 R. 6 G. 6	Tripod; 33.	R. 100°-100°48', W.-102°54', G.-261°, W.-275°18', R.- 332°48', W.-003°06', G.- 008°.
9500 L 2136	-Roroy, on Leikua.	65° 38.6' N 12° 02.2' E	Iso.W.R.G. period 2s	32 10	W. 6 R. 4 G. 4	White lantern.	R. 166°12'-169°30', G.- 264°18', R.-278°42', G.- 306°12', R.-329°36', W.- 339°42', G.-348°42', W.- 354°42', R.-020°24'. Shown Jul. 29 to May 8.
9504 L 2138	-Borgskjaer (Borgski), E. of Igeroy.	65° 40.5' N 12° 08.6' E	Oc.W.R.G. period 6s	10 3	W. 9 R. 8 G. 8	Cairn; 23.	G. 166°36'-185°, W.-205°30', R.-219°30', W.-224°42', G.-244°42', W.-262°30', R.-347°, G.-359°18', R.- 010°12', W.-017°12', G.- 044°, W.-047°, R.-068°. Shown Jul. 29 to May 8.
9508 L 2139	-Torsoy.	65° 41.7' N 12° 03.9' E	Oc.(3)W.R.G. period 12s	22 7	W. 5 R. 3 G. 3	Lantern; 13.	R. 039°18'-045°18', G.- 053°48', W.-055°54', R.- 126°48', G.-184°48', W.- 219°18', R.-250°18'. Shown Jul. 29 to May 8.
9512 L 2139.2	-Brokskjaer.	65° 43.3' N 12° 05.1' E	Oc.(2)W.R.G. period 8s	10 3	W. 6 R. 4 G. 4	Tripod; 13.	R. 242°-254°36', G.-281°, W.- 288°42', R.-304°54', W.- 307°24', G.-022°24', R.- 107°42', W.-110°36', G.- 124°. Shown Jul. 29 to May 8.
9516 L 2139.4	-Ostre Durmalskjaer.	65° 43.5' N 11° 59.6' E	Iso.W.R.G. period 6s	14 4	W. 5 R. 3 G. 3	Post; 16.	G. 247°18'-255°24', W.- 259°48', R.-345°54', G.- 090°30', R.-100°06', W.- 104°42', G.-122°30'. Shown Jul. 29 to May 8.
9520 L 2139.6	-Sandoykraka.	65° 43.3' N 11° 56.3' E	Oc.(2)W.R.G. period 8s	12 4	W. 6 R. 4 G. 3	Tripod; 26.	G. 000°30'-015°30', R.-171°, W.-174°30', G.-223°30', R.-248°30'. Shown Jul. 29 to May 8.
9522 L 2139.8	-Skjaertaren.	65° 45.9' N 11° 54.6' E	Fl.(2)W. period 5s	20 6		4 Metal tripod.	Shown Jul. 29 to May 8.
9524 L 2267	-Svartskjitaran.	65° 45.4' N 12° 01.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	10 3		4 Post.	Shown Aug. 1 to May 5.
9528 L 2267.3	Ystoy, W.	65° 46.4' N 12° 01.2' E	Q.G.	12 4		2 Post.	Shown Aug. 1 to May 5.
9532 L 2267.6	Vestre Lagskjaergrunnen.	65° 47.3' N 12° 00.8' E	Q.R.	10 3		2 Post.	Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
KILVAER:							
9536 L 2268.3	Kobskjaerene.	65° 48.8' N 12° 00.5' E	Q.R.	10 3	2	Post.	Shown Aug. 1 to May 5.
9540 L 2268	Sore Pegrunnen.	65° 48.2' N 11° 59.8' E	Iso.R. period 2s	7 2	3	Post, lantern; 26.	Shown Aug. 1 to May 5.
9544 L 2268.6	Skogsholmen.	65° 49.4' N 12° 02.6' E	Iso.W.R.G. period 6s	12 4	W. 5 R. 3 G. 3	Column; 20.	G. 055°48'-057°42', W.- 063°24', R.-180°54', W.- 189°06', G.-216°24', W.- 217°48', R.-234°18'. Shown Aug. 1 to May 5.
SORVAER:							
9548 L 2269	-Kalvholmen, SW. side of Islet.	65° 51.4' N 11° 58.4' E	Fl.R. period 3s	18 5	2	Post; 10.	Shown Aug. 1 to May 5.
9552 L 2269.3	Slotholmsluma.	65° 51.6' N 11° 58.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	10 3	2	Post; 23.	Shown Aug. 1 to May 5.
9556 L 2269.6	Kinnaroytaren.	65° 52.4' N 11° 56.9' E	Iso.W.R.G. period 4s	19 6	W. 6 R. 5 G. 4	Tripod; 43.	G. 286°-294°, R.-096°30', G.- 106°30', W.-111°, R.- 128°. Shown Aug. 1 to May 5.
9560 L 2271	Lisoyrasa, Trolldholmgrunnen close E. of islet.	65° 47.0' N 12° 09.7' E	Iso.W.R.G. period 4s	10 3	W. 7 R. 4 G. 4	Tripod.	G. 175°30'-187°30', W.- 190°30', R.-329°, W.- 337°, G.-344°30', W.- 351°30', R.-358°30', W.- 003°30', G.-009°. Shown Aug. 1 to May 5.
9562 L 2271.12	Gulloygrunnen.	65° 45.4' N 12° 12.3' E	V.Q.(6)+L.Fl.W. period 10s	11 3	3	Post.	
MINDVAERFJORD:							
9564 L 2142	-Skjelva, Mindvaeret.	65° 43.3' N 12° 18.4' E	Fl.W.R.G. period 5s fl. 0.8s, ec. 4.2s	52 16	W. 9 R. 7 G. 7	Tripod.	W. 247°-261°30', R.-299°30', W.-000°, G.-015°, W.- 053°, R.-073°, W.-088°, G.-161°, R.-189°, W.- 196°30', G.-204°30', R.- 211°30', W.-214°30', G.- 247°. Shown Jul. 29 to May 8.
9568 L 2144	-Snertholmen, Vevelstadsund.	65° 43.2' N 12° 27.8' E	Oc.W.R.G. period 6s	23 7	W. 7 R. 5 G. 5	Lantern.	G. 001°-032°18', R.-043°54', G. 135°12'-158°12', W.- 194°18', R.-214°12', W.- 220°12', G.-224°12'. Shown Jul. 29 to May 8.
VISTEN:							
9572 L 2145	-Aunholmen, S. side.	65° 42.0' N 12° 37.5' E	Iso.W.R.G. period 6s	32 10	W. 8 R. 6 G. 5		G. 293°-302°, W.-318°, R.- 138°, W.-144°30', G.- 151°. Shown Jul. 29 to May 8.
9576 L 2146	-Visten, W. side of fjord.	65° 39.0' N 12° 38.5' E	Oc.R.G. period 6s	45 14	R. 7 G. 6	Lantern.	G. 173°54'-185°48', R.- 281°24', G.-312°54'. Shown Jul. 29 to May 8.
9580 L 2149	Nordre Troholmen, W. side, Trosund.	65° 48.1' N 12° 31.1' E	Oc.(2)W.R.G. period 8s	93 28	W. 6 R. 4 G. 4		G. 002°-005°, W.-015°30', R.- 172°30', W.-189°30', G.- 205°. Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
TJOTTA FJORDEN:							
9584 L 2152	-Palholmen.	65° 48.8' N 12° 29.8' E	Oc.(2)W.R.G. period 8s	23 7	W. R. G.	6 4 4	Framework structure. R. 039°30'-050°, W.-062°, G.- 079°30', R.-084°30', G.- 199°, W.-212°30', R.- 224°. Shown Jul. 29 to May 8.
9588 L 2150	-Storskjaer.	65° 50.8' N 12° 35.6' E	Iso.W.R.G. period 6s	14 4	W. R. G.	5 4 4	White lantern; 13. G. 225°-234°, W.-243°, R.- 356°30', W.-006°, G.- 062°30', W.-143°, R.- 162°30'. Shown Jul. 29 to May 8.
9592 L 2151	-Aspviksundet.	65° 52.1' N 12° 38.1' E	Oc.(2)W.R.G. period 8s	13 4	W. R. G.	5 4 3	White lantern; 13. G. 002°-012°30', W.-026°30', R.-156°30', G.-174°, W.- 181°30', R.-182°30'. Shown Jul. 29 to May 8.
9596 L 2154	-Bjorga.	65° 55.7' N 12° 40.9' E	Fl.W. period 3s	45 14		4	Post. Shown Jul. 29 to May 8.
9600 L 2156	-Tjotta, S. point of Langholmen.	65° 48.8' N 12° 26.5' E	Iso.W.R.G. period 6s	14 4	W. R. G.	5 3 3	Lantern; 10. G. 253°06'-254°30', W.- 258°48', R.-285°48', W.- 337°48', G.-001°30', W.- 031°36', R.-065°42', W.- 074°12', G.-146°12'. Shown Jul. 29 to May 8.
9602 L 2157	-Tjotta mole.	65° 49.2' N 12° 25.9' E	Iso.R. period 2s	20 6		2	Post; 13. Floodlit.
9604 L 2158	-Juledagene, W. side of Tjotto.	65° 50.7' N 12° 22.7' E	Iso.W.R.G. period 6s	22 7	W. R. G.	6 4 4	Cairn. G. 001°42'-008°48', W.- 023°36', R.-162°06', W.- 165°12', G.-174°24', W.- 176°48', R.-197°06', W.- 206°36', G.-221°54'. Shown Jul. 29 to May 8.
9608 L 2160	-Rosoygalten.	65° 51.6' N 12° 21.6' E	Oc.(2)W.R.G. period 8s	20 6	W. R. G.	5 4 3	Tripod. G. 165°18'-177°06', W.- 187°48', R.-197°, G.- 243°30', W.-248°54', R.- 352°24', W.-009°36', G.- 023°54', W.-165°18'. Shown Jul. 29 to May 8.
ALSTFJORDEN:							
9612 L 2165	-Karholmen, W. side northern extremity.	65° 54.6' N 12° 22.8' E	Fl.G. period 3s	16 5		3	Post; 13. Shown Jul. 29 to May 8.
9616 L 2166	-Sore Soroyholmen E. side of islet.	65° 55.0' N 12° 22.2' E	Iso.W.R.G. period 6s	22 7	W. R. G.	7 5 5	Framework structure; 20. R. 199°30'-210°30', W.- 217°06', G.-228°12', W.- 232°36', R.-359°30', W.- 003°12', G.-031°36', R.- 050°.
9620 L 2168	-Sovik, on Vikholmen.	65° 56.5' N 12° 26.0' E	Oc.(2)W.R.G. period 8s	38 12	W. R. G.	3 1 1	Cairn; 23. R. 330°30'-005°30', W.-008°, G.-037°, W.-043°30', R.- 085°30', W.-097°30', G.- 175°, W.-209°, R.-216°. Shown Jul. 29 to May 8.
9624 L 2170	-Heroyssund, on Indre Kirkeflua.	65° 57.8' N 12° 18.1' E	Oc.W.R.G. period 6s	13 4	W. R. G.	6 4 4	Tripod; 20. Floodlit.
9625 L 2170.1	-Heroyssund varde.	65° 57.8' N 12° 18.1' E	Q.G.	13 4		1	Post; 30. Floodlit.
9628 L 2172.4	-Flatskjaergrunnen.	65° 59.7' N 12° 23.9' E	Q.W.	10 3		4	Post. Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9632 L 2174	-Lovøysund, NE. point of Store Lovøy.	66° 01.9' N 12° 32.3' E	Iso.W.R.G. period 6s	14 4	W. 7 R. 5 G. 4	White lantern.	G. 069°-082°, R.-253°, W.-267°30', R.-272°30', W.-277°, G.-306°. Shown Jul. 29 to May 8.
9634 L 2172	-Herøyskjaeret.	66° 00.4' N 12° 21.5' E	Oc.R.G. period 6s	18 5		9 Column; 20.	R. 059°-308°, G.-059°. Shown Jul. 29 to May 8.
9636 L 2171	-Skjelfiskholmen.	66° 00.9' N 12° 23.8' E	Iso.W.R.G. period 6s	19 6	W. 5 R. 4 G. 4	Column; 16.	R. 022°06'-029°30', W.-031°12', G.-059°, R.-131°12', W.-145°42', G.-176°48'. Shown Jul. 29 to May 8.
9640 L 2180	-Suttaren.	66° 01.8' N 12° 39.1' E	Q.(6)+L.Fl.W. period 15s	28 9		3 Column.	Shown Jul. 29 to May 8.
9644 L 2178	-Sandnessjoen, mole, head.	66° 01.5' N 12° 38.3' E	Oc.W.R.G. period 6s	20 6	W. 3 R. 2 G. 2	Concrete column, white lantern.	R. 118°24'-144°, W.-185°, G.-247°, W.-251°, R.-284°, W.-060°. Shown Jul. 29 to May 8.
9648 L 2175	-Jaegtholmen.	66° 02.9' N 12° 30.8' E	Oc.(2)W.R.G. period 8s	21 6	W. 9 R. 7 G. 7	Column.	G. 224°30'-238°, W.-246°, R.-046°, W.-061°30', G.-071°30'. Shown Jul. 29 to May 8.
9650 L 2181.4	Helgelandsbrua, center of bridge.	66° 02.3' N 12° 43.1' E	Iso.W. period 2s	141 43			
RACON		T(-)		19		(3 & 10cm).	
9651 L 2181	-N. bridge span.	66° 02.4' N 12° 43.1' E	Iso.W.R.G. period 4s	21 6	W. 8 R. 6 G. 6	Concrete column, white lantern; 20.	G. 245°42'-251°30', W.-258°, R.-292°, W.-327°24', G.-061°, W.-069°06', R.-082°42'.
VEFSNFIJORDEN:							
9656 L 2184	-Furuneset.	66° 02.4' N 12° 55.4' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 3		R. 086°30'-092°30', W.-228°, R.-346°, W.-350°, G.-353°. Shown Jul. 29 to May 8.
9660 L 2185	-Dagsvikodden.	66° 01.3' N 12° 56.3' E	Oc.G. period 6s	18 5		2 Post.	Shown Jul. 29 to May 8.
9664 L 2185.2	-Sundhammeren.	66° 01.2' N 12° 55.9' E	Oc.R. period 6s	16 5		3 Post.	Shown Jul. 29 to May 8.
9668 L 2186	-Bruneset.	66° 00.3' N 12° 55.8' E	Oc.R. period 6s	13 4		3 Post.	Shown Jul. 29 to May 8.
9672 L 2188	-Akvikskjaer.	65° 59.1' N 12° 51.6' E	Oc.W.R.G. period 6s	13 4	W. 10 R. 8 G. 7	Column; 20.	R. 228°30'-236°, W.-286°, G.-313°30', W.-323°, R.-054°, W.-065°, G.-066°. Shown Jul. 29 to May 8.
9676 L 2190	-Sornesskjaer.	65° 58.4' N 12° 52.3' E	Oc.(2)W.R.G. period 8s	20 6	W. 10 R. 8 G. 7	Building; 20.	G. 091°30'-106°06', W.-129°42', R.-219°42', W.-222°30', G.-300°, W.-305°24', R.-325°36'. Shown Jul. 29 to May 8.
9677 L 2191	-Holandsvika Range, front.	65° 55.7' N 13° 07.8' E	F.R.	20 6		4 Post; 20.	
9678 L 2191.1	--Rear, 100 meters 017° from front.	65° 55.8' N 13° 07.9' E	F.R.	32 10		4 Post; 23.	
9680 L 2192	-Alterneset.	65° 53.7' N 13° 07.5' E	Oc.W.R.G. period 6s	21 6	W. 6 R. 4 G. 4	Tripod; 56. Floodlit.	R. 120°-126°30', W.-180°30', G.-214°, W.-332°30', R.-339°. Shown Jul. 29 to May 8.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9692 L 2214	Angersneset, Ulvängen.	66° 04.0' N 12° 40.4' E	Oc.(3)W.R.G. period 10s	29 9	W. 10 R. 8 G. 7	Concrete column, white lantern; 10.	G. 352°-030°12', R. -041°24', W.-050°42', G.-078°48', W.-079°54', R.-110°36', G.-125°12', R.-179°36', W.-184°30', G.-190°12', W.-199°06', R.-206°. Shown Aug. 1 to May 5.
RANA:							
9696 L 2216	-Langneset, E. point of Lokta.	66° 08.9' N 12° 48.2' E	Oc.W.R.G. period 6s	36 11	W. 10 R. 8 G. 7	White lantern.	R. 198°30'-201°, W.-267°30', R.-277°, W.-039°30', G.-072°. Shown Aug. 1 to May 5.
9700 L 2218	-Fæoy, W. point of islet.	66° 09.8' N 12° 57.1' E	Oc.(2)W.R.G. period 8s	14 4	W. 6 R. 4 G. 4	Piles, white lantern.	G. 329°-055°, W.-063°48', R.-068°42', W.-081°12', G.-215°12', R.-220°48', W.-228°36', G.-234°30'. Shown Aug. 1 to May 5.
9704 L 2233	-Kalvskjaeret.	66° 10.0' N 12° 58.0' E	Q.R.	15 5	2	Post; 20. Floodlit.	Shown Aug. 1 to May 5.
9706 L 2219	-Levangodden.	66° 09.5' N 13° 04.5' E	Iso.G. period 4s	13 4	2	Post. Floodlit.	Shown Aug. 1 to May 5. Private light.
9708 L 2222	-Bardaloy, N. side of islet.	66° 14.1' N 13° 20.4' E	Iso.W.R.G. period 6s	59 18	W. 6 R. 4 G. 4		G. 053°-054°30', W.-060°, R.-072°30', W.-268°30', R.-275°30'. Shown Aug. 1 to May 5.
9712 L 2222.4	-Nordvikneset.	66° 14.2' N 13° 23.4' E	Fl.R. period 3s	16 5	2	Column.	Shown Aug. 1 to May 5.
9716 L 2223	-Sandes.	66° 14.5' N 13° 31.6' E	Oc.(2)W.R.G. period 8s	25 8	W. 10 R. 8 G. 7	Post; 16.	G. 064°30'-070°30', W.-083°42', R.-210°42', W.-217°30', G.-272°48', W.-277°12', R.-283°12'.
9720 L 2224	-Ranskjaeret.	66° 14.8' N 13° 42.0' E	Fl.(2)W. period 10s	12 4	4	Cairn.	Shown Aug. 1 to May 5.
9724 L 2225	-Stromholmen, S. side of islet.	66° 15.5' N 13° 45.2' E	Iso.W.R.G. period 4s	24 7	W. 7 R. 5 G. 5	White lantern; 10.	R. 251°-260°30', W.-302°30', R.-065°, W.-070°30', G.-081°30'. Shown Aug. 1 to May 5.
9728 L 2226	-Haukneset.	66° 17.4' N 14° 02.7' E	Oc.W.R.G. period 6s	24 7	W. 6 R. 4 G. 4	Pile.	R. 056°06'-062°, W.-069°18', G.-217°, W.-224°06', R.-229°48', W.-236°48', G.-240°12'.
LITLESJONA:							
9744 L 2234.3	-Svalenget.	66° 12.8' N 12° 58.2' E	Iso.R. period 2s	16 5	2	Tripod; 30. Floodlit.	Shown Aug. 1 to May 5.
9748 L 2234.4	Sauragrunnen.	66° 13.1' N 13° 00.4' E	Fl.(2)W.R.G. period 5s	24 7	W. 8 R. 6 G. 5	Column; 36.	R. 080°-087°, W.-096°, G.-099°, R.-227°, W.-230°, G.-011°, W.-012°30', R.-030°, W.-033°30', G.-061°, R.-065°. Shown Aug. 1 to May 5.
9749 L 2234.2	Nesna, mole, head.	66° 12.1' N 13° 00.7' E	Iso.R. period 2s	13 4	2	Post.	Shown Aug. 1 to May 5.
9752 L 2236	Handnesholmen, SW. point of islet.	66° 13.6' N 12° 54.4' E	Oc.W.R.G. period 6s	21 6	W. 10 R. 8 G. 7	Column; 13.	G. 269°-296°30', W.-297°, R.-023°30', W.-042°30', G.-177°, W.-206°, R.-221°. Shown Aug. 1 to May 5.
9756 L 2232	Alsoyvågen, Tomma.	66° 12.8' N 12° 48.3' E	Iso.W.R.G. period 4s	13 4	W. 7 R. 5 G. 5	White lantern; 13.	R. 207°-219°, W.-230°, G.-341°30', W.-350°, R.-062°. Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9760 L 2230	Tomma, Langnesholmen on islet near Husby.	66° 13.3' N 12° 46.1' E	Fl.R. period 3s	32 10	2	Post.	Shown Aug. 1 to May 5.
SJONA:							
9764 L 2238	-Nordfjordholmen.	66° 20.5' N 13° 26.5' E	Iso.W.R.G. period 4s	81 25	W. 5 R. 3 G. 3	Concrete column, white lantern; 10.	G. 227°-243°30', R.-032°30', W.-065°, G.-075°30'. Shown Aug. 1 to May 5.
9768 L 2240	Kleivholmen, W. point of islet.	66° 21.2' N 12° 59.1' E	Iso.W.R.G. period 6s	27 8	W. 8 R. 6 G. 5	White lantern; 10.	R. 337°-008°30', W.-018°30', G.-061°30', W.-073°, R.-179°30', W.-188°30', G.-209°, W.-231°, R.-236°. Shown Aug. 1 to May 5.
ALDERSUND							
9769 L 2241	Aldersund Range, front.	66° 23.9' N 13° 08.2' E	F.R.	13 4	2		
9769.1 L 2241.1	-Rear, 185 meters 179°30' from front.	66° 24.0' N 13° 08.2' E	F.R.	43 13	2		
KVAROYFJORDEN:							
9776 L 2242	-Bonetskjaer.	66° 29.2' N 12° 58.5' E	Oc.W.R.G. period 6s	20 6	W. 10 R. 8 G. 7	Post; 20.	G. 154°06'-159°42', W.-175°48', R.-265°24', W.-277°18', G.-299°48', W.-305°24', R.-334°54', W.-354°06', G.-020°, W.-030°06', R.-038°. Shown Aug. 1 to May 5.
9780 L 2244	-Vikingen.	66° 31.8' N 12° 58.2' E	Oc.(2)W.R.G. period 8s	53 16	W. 19 R. 8 G. 7	Post, base; 20.	R. 342°-348°24', W.(10M)-356°, G.-071°24', W.(10M)-081°24', R.-131°48', W.(10M)-146°48', G.-234°12', W.-242°42', R.-249°.
SOLVAER:							
9784 L 2255.4	-Bremholmen.	66° 22.2' N 12° 39.7' E	Oc.(3)W.R.G. period 8s	30 9	W. 7 R. 5 G. 5	Lantern; 16.	R. 136°-145°30', W.-189°30', G.-219°, W.-251°30', R.-266°. Shown Aug. 1 to May 5.
9788 L 2255	-Sleneset.	66° 21.9' N 12° 37.7' E	Q.G.	22 7	1	Post; 20. Floodlit.	Shown Aug. 1 to May 5.
9792 L 2256	-Lamoy.	66° 22.6' N 12° 38.3' E	Q.R.	54 16	2	Carin.	Shown Aug. 1 to May 5.
LUNDEROYSUNDET:							
9796 L 2254.5	-Bukholmen.	66° 22.5' N 12° 36.3' E	Iso.W.R.G. period 6s	16 5	W. 5 R. 4 G. 3		G. 046°06'-052°06', W.-155°30', R.-177°06', W.-200°06', G.-215°36', W.-225°42', R.-236°. Shown Aug. 1 to May 5.
9800 L 2254.3	-Bukholmgrunnen.	66° 22.4' N 12° 36.1' E	Q.G.	12 4	2	Post.	Shown Aug. 1 to May 5.
9804 L 2254.26	-Nordre Moflaget.	66° 21.1' N 12° 35.2' E	Q.G.	13 4	2	Post.	Shown Aug. 1 to May 5.
9808 L 2254.23	-Midtre Moflaget.	66° 22.0' N 12° 34.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	12 4	2	Post.	Shown Aug. 1 to May 5.
9812 L 2254.2	-Sore Moflaget.	66° 21.8' N 12° 34.5' E	Q.R.	12 4	2	Post.	Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9813 L 2256.7	-Svenningflua.	66° 23.2' N 12° 35.1' E	Q.R.			Metal post.	
9813.1 L 2256.05	-Skolten.	66° 23.0' N 12° 37.4' E	Q.W.				
9813.11 L 2256.08	-Lamoybaen.	66° 23.2' N 12° 36.8' E	Q.G.			Metal post.	
9813.2 L 2256.8	-Seiskjaeran.	66° 23.7' N 12° 34.3' E	Iso.G. period 2s			Post Floodlit.	
9813.21 L 2256.83	-Palholmen.	66° 23.7' N 12° 33.8' E	Iso.R. period 2s			Post. Floodlit.	
9813.25 L 2256.9	-Oddflu.	66° 24.0' N 12° 33.0' E	Iso.R. period 2s			Post. Floodlit.	
9813.3 L 2256.85	-Oddskjaer.	66° 23.9' N 12° 33.4' E	Q.R.			Post. Floodlit.	
9816 L 2254.16	-Geitskjaersnaget.	66° 21.5' N 12° 34.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Post.	Shown Aug. 1 to May 5.
9820 L 2254.13	-Slattersoysnaget.	66° 21.5' N 12° 33.3' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	20 6	2	Post.	Shown Aug. 1 to May 5.
9824 L 2254.1	-Flatskjaer.	66° 21.5' N 12° 33.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4	2	Post.	Shown Aug. 1 to May 5.
9828 L 2254.06	-Leirholmen.	66° 21.3' N 12° 32.5' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4	2	Post.	Shown Aug. 1 to May 5.
9832 L 2254.03	-Ornholmskjaeret.	66° 21.0' N 12° 31.6' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	19 6	2	Post.	Shown Aug. 1 to May 5.
9836 L 2257	Kvitingen.	66° 24.3' N 12° 35.5' E	Q.W.	34 10	3	Cairn.	Shown Aug. 1 to May 5.
DONNA:							
9840 L 2284	-Akervagen.	66° 09.9' N 12° 33.2' E	Oc.W.R.G. period 6s	20 6		White lantern, concrete base.	R. 019°-030°, G.-073°30', W.- 076°30', R.-112°, W.- 274°. Shown Aug. 1 to May 5.
9844 L 2248	Hovsvag, on Tarholmen, Skibfjord.	66° 10.1' N 12° 40.9' E	Iso.W.R.G. period 6s	39 12	W. 5 R. 4 G. 3		R. 335°-000°, W.-064°, R.- 159°, W.-178°, G.-184°. Shown Aug. 1 to May 5.
9848 L 2286	Soroyvagen.	66° 12.7' N 12° 33.0' E	Oc.W.R.G. period 6s	20 6	W. 9 R. 7 G. 6	Column; 20.	G. 050°12'-069°42', W.- 079°36', R.-160°48', W.- 163°48', G.-233°18', W.- 235°36', R.-285°42'. Shown Aug. 1 to May 5.
9852 L 2250	Engelsholmen, off NE. point of Donna.	66° 13.2' N 12° 37.1' E	Oc.W.R.G. period 6s	46 14	W. 11 R. 9 G. 8	White lantern; 10.	G. 126°-160°, W.-166°30', R.- 173°30', W.-217°, R.- 270°30', W.-292°30', R.- 341°, W.-343°30', G.- 358°30'. Shown Aug. 1 to May 5.
9856 L 2251.1	Langskjaeret.	66° 16.0' N 12° 29.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	26 8	4	Post.	
9858 L 2251.07	Synstholmen.	66° 15.9' N 12° 25.5' E	Fl.W. period 3s	42 13	7	Cairn.	
9860 L 2251	Utobaen.	66° 14.3' N 12° 36.6' E	Fl.(2)W. period 5s	34 10	2	Post.	Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9864 L 2251.6	Hongskjaer.	66° 17.1' N 12° 37.9' E	V.Q.(3)W. period 5s	27 8	4	Tripod.	
9868 L 2251.7	Lommoyodden, N. end.	66° 18.8' N 12° 47.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	25 8	W. 7 R. 5 G. 5	White lantern, concrete base; 10.	G. 030°30'-054°, W.-065°30', R.-148°30', G.-214°, W.- 221°, R.-237°, W.- 245°30', G.-249°. Shown Aug. 1 to May 5.
9872 L 2251.8	Kjerringskjaer.	66° 19.7' N 12° 53.0' E	Q.W.	32 10	3	Cairn.	Shown Aug. 1 to May 5.
9876 L 2252	Lille Mangvarden, on Fangholmen.	66° 19.7' N 12° 40.0' E	Iso.W.R.G. period 6s	36 11	W. 7 R. 5 G. 4		G. 002°30'-007°30', W.-019°, R.-196°, W.-201°, G.- 203°. Shown Aug. 1 to May 5.
LUROY:							
9880 L 2258	-Eggeløysa, Sjona.	66° 23.6' N 12° 45.3' E	Iso.W.R.G. period 4s	103 31	W. 8 R. 6 G. 5		G. 313°-316°, W.-323°30', R.- 031°, G.-040°30', W.- 054°30', R.-107°30', W.- 164°, G.-167°, W.-175°, R.-194°30', W.-197°, G.- 220°30'. Shown Aug. 1 to May 5.
9884 L 2260.2	-Segelneset, on Onoy.	66° 23.1' N 12° 48.5' E	Iso.G. period 2s	25 8	1	Post; 13.	Shown Aug. 1 to May 5.
9888 L 2259	-Langdraget.	66° 24.5' N 12° 47.4' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Metal column.	Shown Aug. 1 to May 5.
9892 L 2260	-Luroy, on Leiskjaer.	66° 24.6' N 12° 47.4' E	Iso.W.R.G. period 4s	22 7	W. 6 R. 5 G. 4	White lantern, concrete base; 13.	G. 019°30'-035°30', W.- 043°30', R.-057°, G.- 167°30'-170°30', W.- 173°30', R.-231°, W.- 234°, G.-240°. Shown Aug. 1 to May 5.
9896 L 2261.5	-Knottan.	66° 25.0' N 12° 49.6' E	Iso.W. period 2s	23 7	2	Post; 16.	Shown Aug. 1 to May 5.
9900 L 2261	-Skjorvikskjaeret.	66° 25.3' N 12° 50.9' E	Iso.G. period 2s	16 5	2	Post; 13.	Shown Aug. 1 to May 5.
9904 L 2263	-Langvardskjaeret.	66° 26.8' N 12° 49.9' E	Q.W.			Floodlit.	
9908 L 2260.4	Sjaholmskjaeret.	66° 24.2' N 12° 50.9' E	Fl.W. period 3s	13 4	4	Post; 13.	Shown Aug. 1 to May 5.
9912 L 2260.6	Tyvholmskjaeret.	66° 24.5' N 12° 50.9' E	Iso.G. period 2s	20 6	2	Post; 20.	Shown Aug. 1 to May 5.
9916 L 2262	-Hagenholmen, W. side.	66° 26.0' N 12° 50.0' E	Oc.(2)R.G. period 8s	25 8	R. 6 G. 5	Building; 20. Floodlit.	R. 349°48'-355°06', G.- 176°06', R.-189°42'. Shown Aug. 1 to May 5.
9920 L 2264	-Sorvaer.	66° 26.2' N 12° 46.1' E	Iso.W.R.G. period 6s	68 21	W. 5 R. 3 G. 3	Post; 10.	R. 354°42'-018°54', W.- 100°36', R.-183°, W.- 210°, R.-233°48', G.- 238°06', W.-243°06', R.- 309°42'. Shown Aug. 1 to May 5.
HESTMONA:							
9924 L 2265	-Anklakken, on S. side.	66° 31.0' N 12° 51.8' E	Fl.W.R.G. period 5s	39 12	W. 8 R. 6 G. 5	Column; 10.	R. 196°30'-216°, W.-247°, G.- 029°30', W.-035°, R.- 040°, W.-044°, G.-058°. Shown Aug. 1 to May 5.
9928 L 2266	-Store Selsoy, on Ytre Selsoyvag.	66° 33.5' N 12° 50.1' E	Oc.W.R.G. period 6s	23 7	W. 10 R. 7 G. 7	Column; 20.	R. 072°30'-107°, W.-111°, G.- 207°, W.-211°, R.-227°. Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9932 L 2271.3	-Skalvaer, E. side of Lysthusoy.	65° 51.5' N 12° 10.8' E	Iso.W.R.G. period 6s	21 6	W. 5 R. 3 G. 3	Lighthouse; 10.	G. 170°-175°36', W.-177°24', R.-002°18', W.-003°30', G.-016°54'. Shown Aug. 1 to May 5.
9936 L 2273	-Langneset.	65° 52.5' N 12° 15.0' E	Iso.W.R.G. period 6s	21 6	W. 4 R. 3 G. 3	Post; 10.	G. 009°36'-030°48', W.- 031°30', R.-201°06', G.- 205°54', R.-232°36'. Shown Aug. 1 to May 5.
9940 L 2274.6	-Springen, S. rock.	65° 54.7' N 12° 12.2' E	Oc.(3)W.R.G. period 12s	20 6	W. 5 R. 4 G. 3	Tripod; 30.	R. 020°12'-039°48', G.- 117°36', R.-216°12', G.- 232°42', W.-239°18', R.- 258°48'. Shown Aug. 1 to May 5.
ALTERFJORD:							
9944 L 2274	-Buoy (Buoen).	65° 55.8' N 12° 18.3' E	Iso.W.R.G. period 6s	33 10	W. 6 R. 4 G. 4	Cairn.	R. 059°12'-069°24', G.- 185°48', W.-191°48', R.- 223°24', W.-228°, G.- 014°12', R.-024°06'. Shown Aug. 1 to May 5.
HUSVAERLEIA:							
9948 L 2275	-Traetholmen, SE. side of islet.	65° 56.0' N 12° 11.2' E	Iso.W.R.G. period 6s	17 5	W. 6 R. 5 G. 4	White lantern.	G. 111°30'-123°, W.-136°30', R.-156°30', W.-168°, G.- 356°, W.-002°30', R.- 007°30'. Shown Aug. 1 to May 5.
9952 L 2275.6	-Kreppa.	65° 55.2' N 12° 08.8' E	Q.R.	10 3		2 Post.	
9956 L 2276	-Midtre Kreppaholmen.	65° 55.1' N 12° 08.6' E	Q.G.	21 6		2 Post.	Shown Aug. 1 to May 5.
9960 L 2275.3	-Dragan, W. side of Vestre Dragan.	65° 55.7' N 12° 10.2' E	Oc.(2)W.R.G. period 8s	13 4	W. 6 R. 4 G. 4	White lantern; 10.	R. 044°-058°, G.-170°30', W.- 172°30', R.-184°, G.- 202°, R.-216°30'. Shown Aug. 1 to May 5.
9964 L 2276.3	-Husvaerhamn.	65° 54.9' N 12° 07.8' E	Q.R.	13 4		2 Post; 26. Floodlit.	Shown Aug. 1 to May 5.
9968 L 2278	-Geithammeren.	65° 57.0' N 12° 13.1' E	Iso.W.R.G. period 6s	29 9	W. 6 R. 4 G. 4	Lantern; 23.	R. 065°42'-080°42', W.- 098°42', G.-238°, R.- 241°30'. Shown Aug. 1 to May 5.
9972 L 2278.3	-Hanskjaeret.	65° 57.6' N 12° 15.3' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	14 4		4 Post; 16.	Shown Aug. 1 to May 5.
OKSNINGAN:							
9976 L 2280	-Geitholmen, S. point of islet, Faeroysund.	65° 59.1' N 12° 13.8' E	Oc.W.R.G. period 6s	19 6	W. 10 R. 8 G. 7	White lantern; 10.	G. 226°30'-231°30', W.-010°, R.-030°30', W.-034°, G.- 046°, W.-049°, R.-063°. Shown Aug. 1 to May 5.
9980 L 2281	-Hestoy Sund, on Bokskjaeret.	66° 00.3' N 12° 15.9' E	Oc.W.R.G. period 6s	15 5	W. 8 R. 6 G. 6	Tripod.	G. 341°30'-000°30', R.-114°, W.-119°, G.-199°30', W.- 207°30', R.-214°30'. Shown Aug. 1 to May 5.
9984 L 2280.4	-Hoholmen.	66° 00.6' N 12° 17.2' E	Oc.(2)W.R.G. period 8s	14 4	W. 8 R. 6 G. 6	Column; 20.	R. 105°12'-193°48', G.- 251°42', W.-255°54', R.- 288°48', W.-298°42', G.- 311°06'. Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
9988 L 2281.4	-Ytre Oksningen, on Fagernes.	66° 00.8' N 12° 13.2' E	Oc.W.R.G. period 6s	28 9	W. 9 R. 6 G. 6	Post; 10.	G. 110°48'-127°12', W.- 131°12', R.-231°, W.- 237°36', G.-304°54', W.- 307°30', R.-308°36'. Shown Aug. 1 to May 5.
DONNA:							
9992 L 2282	-Akvik, E. side of entrance.	66° 02.3' N 12° 18.6' E	Oc.W.R.G. period 6s	14 4	W. 9 R. 7 G. 6	Post; 10.	R. 007°36'-022°36', W.- 143°54', G.-164°, W.- 169°42', R.-180°06', G.- 203°54', W.-222°18', R.- 224°. Shown Aug. 1 to May 5.
9996 L 2282.4	-Skagavagen.	66° 04.6' N 12° 21.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	7 2	4	Post; 23.	Shown Aug. 1 to May 5.
10000 L 2283	-Buoyksjaer, Vikafjord.	66° 06.8' N 12° 22.7' E	Iso.W.R.G. period 6s	28 9	W. 7 R. 5 G. 4	Tripod; 20.	G. 276°06'-278°, W.-347°48', R.-043°24', W.-060°12', G.-199°30', W.-202°, R.- 229°. Shown Aug. 1 to May 5.
10004 L 2283.4	-Vandve, buoy.	66° 10.8' N 12° 21.8' E	Oc.(2)W.R.G. period 8s	22 7	W. 5 R. 4 G. 3	Tripod; 20.	R. 001°-016°, G.-168°, W.- 182°, R.-193°, G.-233°, W.-248°, R.-260°. Shown Aug. 1 to May 5.
10008 L 2284.4	-Rensoysund, on Kylhol men.	66° 11.7' N 12° 26.5' E	Iso.W.R.G. period 6s	22 7	W. 5 R. 4 G. 4	Post; 10.	G. 167°30'-176°, W.-212°30', R.-322°30', W.-357°30', G.-008°, W.-013°, R.- 016°. Shown Aug. 1 to May 5.
10012 L 2284.2	-Rolvagen.	66° 11.1' N 12° 28.0' E	Fl.W. period 3s	13 4	4	Post; 23.	Shown Aug. 1 to May 5.
LANAN:							
10024 L 2287	-Arenholmen.	65° 48.4' N 11° 46.2' E	Oc.(3)W.R.G. period 12s	33 10	W. 6 R. 4 G. 4		R. 267°-276°, G.-296°30', W.- 304°, R.-027°30', W.- 032°, G.-072°30', W.- 075°, R.-195°. Shown Aug. 1 to May 5.
10028 L 2287.3	-Nordstre Andholmgrunne.	65° 50.4' N 11° 47.6' E	Iso.W.R.G. period 6s	18 5	W. 5 R. 3 G. 3	Tripod; 30.	R. 009°30'-023°, W.-027°30', G.-194°12', W.-200°54', R.-213°48'. Shown Aug. 1 to May 5.
10032 L 2287.6	-Indre Brislingen.	65° 51.4' N 11° 48.9' E	Fl.G. period 3s	14 4	2	Post.	Shown Aug. 1 to May 5.
10036 L 2288	-Penniskjaeret.	65° 51.5' N 11° 49.1' E	Fl.R. period 3s	13 4	2	Post; 20.	Shown Aug. 1 to May 5.
10040 L 2288.3	-Sauoygrunnen.	65° 51.9' N 11° 49.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	12 4	2	Post; 23.	Shown Aug. 1 to May 5.
10044 L 2288.6	-Sore Buoygrunnen.	65° 52.2' N 11° 50.1' E	Fl.G. period 3s	13 4	2	Post.	Shown Aug. 1 to May 5.
10048 L 2289	-Nordre Buoygrunnen.	65° 52.4' N 11° 50.2' E	Fl.W. period 3s	13 4	4	Post.	Shown Aug. 1 to May 5.
10052 L 2290	-Heglaskjaeret.	65° 53.8' N 12° 00.3' E	Fl.G. period 3s	17 5	2	Post; 23.	Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
GASVAERFJORD:							
10056 L 2300	-Sandvaeroddtaren.	65° 54.8' N 12° 01.4' E	Iso.W.R.G. period 6s	13 4	W. R. G.	7 5 5 Tripod; 13.	G. 091°30'-110°, W.-111°30', R.-202°, W.-214°, G.- 347°30', R.-000°30'. Shown Aug. 1 to May 5.
10056.1 L 2291	-Feoyakken.	65° 51.9' N 12° 00.8' E	Iso.W.R.G. period 4s	13 4	W. R. G.	7 5 5 Column.	G. 249°-251°48', W.-256°12', R.-286°30', G.-323°42', W.-339°30', R.-025°30', W.-042°, G.-161°42', R.- 170°24'. Shown Aug. 1 to May 5.
10056.2 L 2292.4	-Feoyholmen.	65° 52.3' N 12° 00.3' E	Iso.R. period 2s	13 4		3 Post; 20.	Shown Aug. 1 to May 5.
10056.4 L 2292	-Verniksoysundet.	65° 52.7' N 12° 00.2' E	Iso.G. period 2s	10 3		3 Post; 33.	Shown Aug. 1 to May 5.
10056.6 L 2293	-Brattoyslua.	65° 53.1' N 12° 00.2' E	Iso.R. period 2s	10 3		3 Post; 33.	Shown Aug. 1 to May 5.
10056.8 L 2293.6	-Masoydraget, E.	65° 53.7' N 12° 00.5' E	Iso.G. period 2s	10 3		1 Post. Floodlit.	Shown Aug. 1 to May 5.
10057 L 2290.6	-Nordre Buoyasnaget.	65° 53.7' N 11° 59.9' E	Iso.G. period 2s	7 2		1 Post; 26. Floodlit.	Shown Aug. 1 to May 5.
10057.2 L 2290.75	-Nordøyholmen.	65° 53.8' N 12° 00.3' E	Iso.R. period 2s	13 4		1 Post; 20. Floodlit.	
10057.4 L 2294	-Hetskjærgrunnen.	65° 53.9' N 12° 00.5' E	Iso.W. period 2s	7 2		1 Post; 23. Floodlit.	Shown Aug. 1 to May 5.
10057.6 L 2295.2	-Ørjeskjærgrunnen.	65° 54.0' N 12° 00.8' E	Iso.G. period 2s	7 2		1 Post; 30. Floodlit.	
10057.8 L 2295.4	-Søndre Halvdragsflu.	65° 54.1' N 12° 01.0' E	Q.G.	7 2		3 Post; 33. Floodlit.	Shown Aug. 1 to May 5.
10058 L 2295.6	-Halvdragslua.	65° 54.1' N 12° 00.9' E	Iso.R. period 2s	10 3		3 Post; 30. Floodlit.	
10058.2 L 2296.7	-Sandværhauggrunnen.	65° 54.3' N 12° 01.2' E	Iso.G. period 2s			Floodlit.	
10058.4 L 2297	--N.	65° 54.3' N 12° 01.4' E	Q.G.	10 3		2 Post; 23. Floodlit.	
10058.6 L 2297.3	-Vestre Sandværhauggrunnen.	65° 54.4' N 12° 01.3' E	Iso.R. period 2s	16 5		3 Post; 26.	
10058.8 L 2296.75	-Sandværrånen nord.	65° 54.4' N 12° 01.9' E	Iso.G. period 2s	10 3		1 Post; 23. Floodlit.	
10060 L 2310	-Ytre Flesan, Durmalsflesa, N. point.	65° 57.6' N 11° 53.2' E	Fl.(2)W.R.G. period 5s	20 6	W. R. G.	6 4 4 Tripod; 20.	G. 346°30'-352°30', W.- 353°30', R.-007°, W.- 008°30', G.-028°, R.- 189°, W.-196°, G.- 212°30'. Shown Aug. 1 to May 5.
10064 L 2312	-Steinene, Store Steinen, NW. point.	66° 00.2' N 12° 00.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	33 10	W. R. G.	9 7 6 Framework tower.	R. 326°-072°, W.-080°, G.- 084°, R.-214°, W.- 225°30', G.-308°, W.- 326°. Shown Aug. 1 to May 5.
10068 L 2314	-Innerholmen, E. point of islet.	66° 01.8' N 11° 47.7' E	Iso.W.R.G. period 6s	42 13	W. R. G.	7 5 5 Framework tower; 20.	R. 236°-323°, W.-325°30', G.- 331°30', W.-341°, R.- 019°. G. 105°30'-124°, R.-135°30'. Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10072 L 2316	-Ytterholmen.	66° 00.8' N 11° 41.2' E	Fl.(2)W. period 10s	154 47	22	White tower; 30.	
	-Auxiliary.		Oc.(2)W.R.G. period 10s	142 43	W. 12 R. 10 G. 9		W. 282°36'-286°24', obsc.- 058°48', R.-061°42', obsc.-079°24', G.- 090°12', obsc.-123°42', R.-155°48'.
10076 L 2323	Storflesan.	66° 01.7' N 11° 57.6' E	Oc.(2)W.R.G. period 8s	27 8	W. 5 R. 3 G. 3	Column; 26.	R. 175°12'-188°30', W.- 194°24', G.-201°06', R.- 207°12', W.-212°48', G.- 352°06', R.-032°24', W.- 042°54', G.-054°24'. Shown Aug. 1 to May 5.
10080 L 2322	Tvillingskjaer.	66° 02.0' N 11° 57.8' E	Fl.R. period 5s fl. 0.5s, ec. 4.5s	19 6	2	Tripod; 26.	Shown Aug. 1 to May 5.
10084 L 2321	Nordre Gasvaersund.	66° 03.3' N 12° 01.3' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	11 3	2	Post.	Shown Aug. 1 to May 5.
10088 L 2320	-Gasvaer, on Kalvskjaer.	66° 03.9' N 12° 02.7' E	Oc.(2)W.R.G. period 8s	15 5	W. 7 R. 5 G. 4	Cairn.	R. 040°-052°30', G.-215°30', R.-230°30', G.-240°30', W.-246°30', R.-261°30', G.-295°, W.-306°, R.- 341°. Shown Aug. 1 to May 5.
10092 L 2320.4	-Gusvaerskjaer.	66° 03.9' N 12° 02.4' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	13 4	2	Post.	Shown Aug. 1 to May 5.
10096 L 2320.6	-Gasvaerholmen.	66° 03.5' N 12° 01.7' E	Q.R.		2	Post; 23.	Shown Aug. 1 to May 5.
10100 L 2323.4	--On Djupbaen.	66° 05.1' N 12° 02.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	37 11	W. 6 R. 5 G. 4	Tripod; 43.	G. 037°18'-050°12', W.- 081°18', R.-108°06', W.- 113°12', G.-204°12', W.- 220°42', R.-238°12'. Shown Aug. 1 to May 5.
MASVAER:							
10104 L 2281.6	-Svartoksen.	66° 02.8' N 12° 09.8' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	40 12	W. 8 R. 6 G. 5	Column; 46.	G. 255°-259°30', W.-268°, R.- 334°30', W.-338°, G.- 060°30', W.-064°30', R.- 114°30', W.-127°30', G.- 133°, W.-150°30', R.- 158°. Shown Aug. 1 to May 5.
10108 L 2281.5	Torbergskjaer, in Sildofjord.	66° 01.5' N 12° 11.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Post; 26.	Shown Aug. 1 to May 5.
SKIBBATSVAER:							
10112 L 2324	-Djupsoy.	66° 07.2' N 12° 03.9' E	Fl.(2)W.R.G. period 5s	25 8	W. 6 R. 4 G. 4	Post; 10.	G. 166°18'-172°18', W.- 181°36', R.-211°18', W.- 223°30', G.-225°12', W.- 228°54', R.-233°06', G.- 313°24', W.-322°12', R.- 333°48', W.-345°, G.- 352°. Shown Aug. 1 to May 5.
10116 L 2325	-Hogoy.	66° 08.0' N 12° 03.0' E	Fl.W. period 3s				Shown Aug. 1 to May 5. Private light.
10120 L 2326	-Stokskjaer.	66° 07.3' N 12° 01.0' E	Iso.W.R.G. period 6s	19 6	W. 6 R. 4 G. 4	Tripod.	G. 239°-017°, W.-030°, R.- 085°, G.-102°. Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
SANDSUNDVAER:							
10124 L 2328	-Skarholmen.	66° 07.3' N 11° 57.0' E	L.Fl.W.R.G. period 10s fl. 2s, ec. 8s	67 20	W. 8 R. 6 G. 6	Framework structure; 20.	R. 263°54'-291°36', W.- 299°12', G.-351°48', W.- 008°30', R.-020°54', W.- 043°48', G.-078°, R.- 086°, W.-089°42', G.- 135°48', W.-159°06', R.- 207°42', G.-214°06'. Shown Aug. 1 to May 5.
10128 L 2330	-Purkskjaer.	66° 08.0' N 11° 59.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	30 9	W. 6 R. 4 G. 4	Tripod; 36.	G. 000°-005°, R.-055°, G.- 080°, W.-085°, R.-180°. Shown Aug. 1 to May 5.
ASVAER:							
10132 L 2334	-Gjaesnakken.	66° 13.0' N 12° 07.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	67 20	W. 8 R. 6 G. 5	Post; 10.	R. 304°-004°30', W.-023°, G.- 073°30', R.-084°30', W.- 103°, G.-134°, R.-152°, G.-209°30'. Shown Aug. 1 to May 5.
10136 L 2336	-Lassan.	66° 13.2' N 12° 15.0' E	Iso.W.R.G. period 6s	10 3	W. 5 R. 4 G. 3	Tripod.	R. 226°-242°, W.-244°, G.- 276°, W.-301°, R.-326°, G.-338°, W.-022°, G.- 226°. Shown Aug. 1 to May 5.
10140 L 2338	-Aasvaer.	66° 16.0' N 12° 17.8' E	Oc.(2)W.R.G. period 8s	80 24	W. 16 R. 14 G. 13	Tower; 59.	G. 077°-091°, W.-129°, R.- 205°30', W.-208°30', G.- 277°, W.-281°, R.- 283°30', W.-285°30', G.- 292°30', R.-309°, G.- 332°. Shown Aug. 1 to May 5.
-RACON T(-) 19 (3 & 10cm).							
10144 L 2340	-Slyngen, N. side.	66° 14.6' N 12° 11.5' E	Iso.W.R.G. period 6s	25 8	W. 6 R. 4 G. 4	Tripod; 23.	R. 148°30'-181°30', W.- 197°48', G.-217°30', R.- 263°36', G.-324°18'. Shown Aug. 1 to May 5.
10148 L 2253	Vagholmen.	66° 18.2' N 12° 23.1' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	49 15	W. 9 R. 6 G. 6	White lantern; 10.	R. 338°-352°, W.-012°, G.- 056°, W.-089°, R.-173°, W.-178°30', G.-206°30', W.-221°, R.-232°. Shown Aug. 1 to May 5.
10152 L 2254	Kvartelsoy, in Lunderoysundet.	66° 21.0' N 12° 30.6' E	Iso.W.R.G. period 6s	21 6	W. 7 R. 5 G. 5	Column; 210.	R. 255°48'-025°12', G.- 045°06', W.-051°24', R.- 068°12'. Shown Aug. 1 to May 5.
LOVUNDVAER:							
10160 L 2344	-Otervaer, on E. islet.	66° 22.2' N 12° 25.5' E	Iso.W.R.G. period 6s	36 11	W. 6 R. 5 G. 4	Cairn.	G. 204°-210°, W.-221°, R.- 020°, W.-027°, G.-033°. Shown Aug. 1 to May 5.
10161 L 2344.8	-Bakskjaertaren.	66° 23.9' N 12° 29.3' E	Q.W.			Metal post.	
10164 L 2341	-Naustholmen.	66° 22.0' N 12° 22.5' E	Oc.(2)W.R.G. period 8s	21 6	W. 10 R. 8 G. 7	Column; 16.	R. 141°-155°, G.-237°30', R.- 278°, W.-336°30', G.- 017°30', R.-034°30'. Shown Aug. 1 to May 5.
10168 L 2341.1	--Naustholmen Molo, head.	66° 22.3' N 12° 22.8' E	Iso.G. period 2s	25 8		Post; 16. Floodlit.	Shown Aug. 1 to May 5.
10172 L 2342	-Lovunden Range, front.	66° 22.6' N 12° 22.5' E	Iso.W. period 2s	19 6		Post; 10.	Intensified on leading line only. Visible 129°30'-137°30'. Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10176 <i>L 2342.1</i>	--Rear, 133°30' from front.	66° 22.5' N 12° 22.7' E	Oc.W. period 6s	38 12	7	Post; 10.	Intensified on leading line only. Visible 129°30'-137°30'. Shown Aug. 1 to May 5.
LOVUNDEN:							
10180 <i>L 2343</i>	--Jeylea, Ostre.	66° 22.7' N 12° 22.8' E	Q.R.	13 4	3	Post; 30. Floodlit.	
10184 <i>L 2343.42</i>	--Vestre.	66° 22.7' N 12° 22.7' E	Q.R.			Post. Floodlit.	
10188 <i>L 2345</i>	--Kvittripskjaer.	66° 23.1' N 12° 21.6' E	Oc.(2)W.R.G. period 8s	26 8	W. 7 R. 5 G. 5	Column; 20.	G. 076°-083°30', W.-085°30', R.-088°30', W.-090°30', G.-192°, R.-251°, G.- 258°. Shown Aug. 1 to May 5.
10192 <i>L 2346</i>	--Kvalholmen, Lille Kvalholmen, E. side.	66° 25.1' N 12° 27.0' E	Fl.W.R.G. period 5s	32 10	W. 8 R. 5 G. 5		G. 083°-085°, W.-138°, R.- 152°, W.-191°, G.-203°, W.-208°, R.-260°30', W.- 282°30', G.-309°. Shown Aug. 1 to May 5.
TRAENA:							
10196 <i>L 2348</i>	--Traenen.	66° 25.8' N 11° 58.2' E	L.Fl.W. period 10s	121 37	12	Red metal tower, gray stone building; 72.	
10200 <i>L 2350</i>	--Lamholmen, S. point of islet.	66° 29.0' N 12° 05.1' E	Oc.W.R.G. period 6s	49 15	W. 8 R. 6 G. 6	Post; 10.	R. 311°-312°30', W.-337°, G.- 357°30', W.-004°, R.- 010°, W.-015°, G.-020°, W.-025°30', R.-061°30', W.-062°30', G.-201°30', W.-204°, R.-212°.
--Sanna:							
10204 <i>L 2352</i>	--Rosneset, SW. point of Sanna.	66° 29.6' N 12° 01.6' E	Oc.(2)W.R.G. period 8s	43 13	W. 6 R. 4 G. 4	Building; 20.	G. 283°30'-292°, W.-295°30', R.-056°, W.-058°, G.- 114°, W.-115°30', R.- 124°30', W.-132°30', G.- 138°. Shown Aug. 1 to May 5.
10208 <i>L 2356</i>	--Alvorsneset, W. point of Sanna.	66° 30.0' N 12° 00.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	70 21	W. 9 R. 7 G. 7	Tripod; 30.	R. 325°54'-358°06', G.- 073°12', W.-088°42', R.- 108°06', W.-122°54', G.- 132°18', W.-136°30', R.- 167°42', W.-172°06', G.- 180°18'. Shown Aug. 1 to May 5.
10212 <i>L 2357</i>	--Mole, head.	66° 30.0' N 12° 04.0' E	Iso.G. period 6s	21 6	3	Post; 13.	Shown Aug. 1 to May 5.
10216 <i>L 2360.2</i>	--Ytre Haksholmen.	66° 29.5' N 12° 05.5' E	Oc.(2)W.R.G. period 8s	9 3	W. 5 R. 4 G. 3	Post; 10.	R. 200°-212°30', W.-215°30', G.-247°30', R.-002°, W.- 009°, G.-015°.
10220 <i>L 2359</i>	--Store Rauholmen.	66° 31.7' N 12° 05.1' E	Fl.(2)W.R.G. period 10s	56 17	W. 8 R. 6 G. 5		R. 003°-117°30', G.-126°, W.- 132°30', R.-172°30', G.- 179°, W.-181°30', R.- 234°30', W.-236°30', G.- 003°. Shown Aug. 1 to May 5.
10228 <i>L 2358</i>	--Ovnholmskjaeret.	66° 32.1' N 12° 07.6' E	Iso.W.R.G. period 6s	42 13	W. 6 R. 4 G. 4	Column; 23.	G. 000°-006°, W.-008°, R.- 100°30', W.-102°30', G.- 106°30', W.-109°, R.- 227°. Shown Aug. 1 to May 5.
10232 <i>L 2360</i>	--Bergholmen, NE. side of islet.	66° 30.2' N 12° 08.3' E	Oc.(2)W.R.G. period 8s	57 17	W. 6 R. 5 G. 4	Post; 13.	G. 109°-117°12', R.-237°54', W.-251°24', G.-255°42', W.-262°18', R.-293°18', W.-310°24', G.-316°48', W.-002°24', R.-017°36'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10236 L 2360.08	-Steinen.	66° 33.0' N 12° 12.0' E	Fl.(2)W. period 5s	26 8	3	Tripod.	
10240 L 2364.5	-Nautoybaen.	66° 34.0' N 12° 13.0' E	Fl.(2)W. period 5s	29 9	5	Tripod; 36.	Shown Aug. 1 to May 5.
10244 L 2362	-Dorvaer, Orkja, W. side.	66° 33.2' N 12° 14.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	33 10	W. 7 R. 5 G. 5	Post; 10.	R. 057°-080°, W.-082°30', G.-145°30', W.-149°30', R.-205°, W.-215°, G.-224°30'. Shown Aug. 1 to May 5.
10248 L 2363	--Store Kverna.	66° 33.2' N 12° 17.7' E	Fl.W. period 3s	44 13	4	Cairn; 23.	Shown Aug. 1 to May 5.
10252 L 2364	--Sondre Selvaer, S. of Lamholmen.	66° 34.8' N 12° 12.6' E	Iso.W.R.G. period 2s	44 13	W. 6 R. 5 G. 4	Building; 30.	G. 311°24'-312°24', W.-313°48', R.-348°36', G.-011°48', W.-014°18', R.-227°18', G.-234°.
10256 L 2366	-Lamholmbaen, about 260 meters W. of Sondre Selvaer.	66° 34.9' N 12° 12.4' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	10 3	4	Post; 16.	Marks rock.
10260 L 2363.2	--W. Harbor.	66° 35.0' N 12° 13.3' E	Q.G.	16 5	2	Post.	Shown Aug. 1 to May 5.
10264 L 2363.4	--E. Harbor.	66° 35.0' N 12° 14.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	15 5	2	Post.	Shown Aug. 1 to May 5.
10268 L 2368	-Kobholmen.	66° 35.5' N 12° 12.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	16 5	W. 6 R. 5 G. 4	Post; 20.	G. 017°36'-099°42', W.-101°48', R.-153°42', W.-155°48', G.-212°30', R.-215°18', G.-227°30', R.-232°. Shown Aug. 1 to May 5.
10272 L 2370	-Nordre Selvaer, on Varoykalven.	66° 35.9' N 12° 14.5' E	Iso.W.R.G. period 6s	28 9	W. 6 R. 4 G. 4	Post; 13.	G. 066°30'-117°30', W.-118°30', R.-189°30', G.-240°30', W.-241°30', R.-295°. Shown Aug. 1 to May 5.
10276 L 2371.4	-Skjaerflesa.	66° 29.0' N 12° 33.8' E	Fl.(2)W.R.G. period 5s	35 11	W. 8 R. 6 G. 5	Column; 26.	G. 013°-058°, R.-074°, W.-085°, G.-096°30', W.-100°, R.-179°, W.-193°30', G.-210°, W.-213°30', R.-272°, G.-299°, W.-303°30', R.-323°30', W.-013°. Shown Aug. 1 to May 5.
10280 L 2372	-Kloholmen, SW. side of Nesoy.	66° 32.4' N 12° 35.1' E	Iso.W.R.G. period 4s	46 14	W. 7 R. 5 G. 4	Tripod; 20.	G. 153°-163, R.-199°, W.-201°, G.-273°, R.-359°, W.-006°, G.-016°, W.-025°, R.-070°, W.-079°30', G.-092°, R.-099°. Shown Aug. 1 to May 5.
10284 L 2372.4	-Svartoksen, SW. side of Nesoy.	66° 32.8' N 12° 36.1' E	Q.G.	29 9	2	Cairn.	
10300 L 2373	-Lille Svenningen.	66° 34.0' N 12° 35.3' E	Iso.W.R.G. period 4s	20 6	W. 7 R. 5 G. 5	Column; 16.	R. 120°-132°, W.-136°30', G.-355°30', R.-007°. Shown Aug. 1 to May 5.
10304 L 2374	-Floholmen.	66° 35.9' N 12° 28.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	89 27	W. 8 R. 6 G. 5	Column; 20.	R. 281°-292°, G.-046°30', W.-050°30', R.-069°, W.-071°, G.-074°30', R.-130°, W.-194°30', G.-203°. Shown Aug. 1 to May 5.
10308 L 2376	Nesoy, on Oterholmen.	66° 37.2' N 12° 40.3' E	Oc.(2)W.R.G. period 8s	49 15	W. 6 R. 4 G. 4	Post.	R. 105°-110°, W.-120°, G.-143°, W.-147°, R.-176°, W.-188°, G.-214°, W.-226°, R.-282°, G.-333°, W.-335°, R.-343°. Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10312 L 2371	-Oksholmen.	66° 33.1' N 12° 40.1' E	Iso.W.R.G. period 4s	20 6	W. 7 R. 5 G. 4	Column; 23.	G. 196°30'-213°30', W.-216°, R.-262°30', G.-313°, W.- 332°30', R.-028°, W.- 029°, G.-049°. Shown Aug. 1 to May 5.
10316 L 2383	-Torsholmen.	66° 43.0' N 12° 31.0' E	Q.R.	70 21	2	Post.	Shown Aug. 1 to May 5.
10316.5 L 2383.6	-Flesa.	66° 43.1' N 12° 31.2' E	Iso.G. period 2s				
10316.6 L 2383.5	-Jarsteinholmen.	66° 43.5' N 12° 30.1' E	Iso.R. period 2s	26 8	3		
10316.7 L 2383.4	-Vaerjeholmen.	66° 43.9' N 12° 28.1' E	Q.R.				
MYKEN:							
10320 L 2378	-Myken.	66° 45.8' N 12° 28.8' E	Oc.W.R.G. period 6s	131 40	W. 14 R. 11 G. 11	Tower; 39.	R. 031°-049°, W. 035°06'- 202°18', R.-214°, W.- 220°, G.-253°42', W.- 257°54', R.-290°36', W.- 292°42', G.-297°36', W.- 300°18', R.-330°36', W.- 333°36', G.-339°54'. Shown Aug. 1 to May 5.
-Skuroy:							
10324 L 2380	--Skjuroysund, SW. point of Skjuroy.	66° 45.0' N 12° 27.7' E	Oc.(2)W.R.G. period 8s	80 24	W. 5 R. 3 G. 3	Post; 10.	G. 281°18'-282°48', W. - 286°48', R.-302°30', G.- 017°06', W.-064°48' R. - 095°30'. Shown Aug. 1 to May 5.
10328 L 2382	--Dorgholmsundet, N. point of Skjuroy.	66° 45.6' N 12° 29.3' E	Iso.W.R.G. period 4s	47 14	W. 10 R. 8 G. 7	Post; 10.	R. 090°-178°, W.-338°, G.- 005°. Shown Aug. 1 to May 5.
10332 L 2384	Blekvaerhausen.	66° 41.3' N 12° 45.4' E	Fl.(2)W.R.G. period 5s	98 30	W. 8 R. 5 G. 5		W. 241°30'-244°, G.-259°, W.-263°30', R.-306°, W.- 331°, R.-018°30', G.- 078°30', W.-099°, R.- 130°, W.-132°30', G.- 187°, W.-195°, R.- 241°30'. Shown Aug. 1 to May 5.
10336 L 2384.4	Gannflesa.	66° 44.0' N 12° 44.3' E	Iso.R. period 4s	31 9	3	Post; 20.	Shown Aug. 1 to May 5.
10340 L 2386	Valvaer, on Inderoy.	66° 47.7' N 12° 45.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	155 47	W. 8 R. 6 G. 5	Cairn; 16.	R. 220°-226°, W.-241°, G.- 297°, W.-303°, R.-352°, G.-029°, W.-040°, R.- 064°, W.-072°, G.-109°, W.-117°, R.-142°, G.- 165°, W.-169°, R.-200°. Shown Aug. 1 to May 5.
10344 L 2377	Selsoyflesa, in Risvaerfjord.	66° 37.9' N 12° 49.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	42 13	W. 8 R. 6 G. 5		W. 031°30'-040°, R.-058°30', G.-126°, R.-166°30', W.- 201°, G.-208°, W.- 211°30', R.-259°30', W.- 261°30', G.-293°30', W.- 300°, R.-334°30', G.- 031°30'. Shown Aug. 1 to May 5.
10348 L 2398	Galteflu.	66° 35.6' N 12° 58.0' E	Q.W.	7 2	4	Post; 23.	Shown Aug. 1 to May 5.
10352 L 2397	Sunday.	66° 35.0' N 12° 56.0' E	Iso.R. period 2s	15 5		Post; 10.	Shown Aug. 1 to May 5.
10354 L 2397.2	-Lammoyholmen.	66° 34.7' N 12° 56.4' E	Fl.R.G. period 3s	23 7	2	Post; 20.	G. 025°-335°, R.-025°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10356 <i>L 2390</i>	Rangsundoy.	66° 34.1' N 13° 04.0' E	Oc.W.R.G. period 6s	33 10	W. 11 R. 9 G. 8	Post; 10.	G. 173°12'-179°42', W.- 187°36', R.-205°42', G.- 250°54', W.-265°12', R.- 286°24', W.-307°42', R.- 358°06'.
SELSOYVIK:							
10360 <i>L 2392</i>	-Selsoyvik, E. side of the sound.	66° 34.5' N 12° 58.5' E	Oc.(2)W.R.G. period 8s	35 11	W. 7 R. 5 G. 5	Post; 10.	R. 355°-017°, W.-021°, G.- 185°, W.-189°30', R.- 205°. Shown Aug. 1 to May 5.
10364 <i>L 2393.2</i>	-Ornstolen, on Rundholmen.	66° 35.1' N 12° 59.0' E	Iso.W.R.G. period 4s	76 23	W. 5 R. 3 G. 3	Post; 10.	G. 012°54'-016°36', W.- 172°54', R.-256°18', W.- 257°36', G.-266°18'.
10368 <i>L 2396.6</i>	Hestoyholmen.	66° 34.6' N 12° 55.1' E	Q.W.	23 7	3	Post; 20.	Shown Aug. 1 to May 5.
10372 <i>L 2393.7</i>	-Kjobmandskjaer.	66° 35.3' N 13° 02.3' E	Oc.(2)W.R.G. period 8s	26 8	W. 7 R. 5 G. 5	Tower; 20.	G. 082°24'-085°30', W.-101°, R.-202°, W.-210°42', G.- 260°36'.
10376 <i>L 2400.8</i>	Ivaroy, Vaerangfjord.	66° 37.6' N 13° 15.9' E	Oc.W.R.G. period 6s	27 8	W. 6 R. 4 G. 4	Post; 10.	R. 031°36'-042°30', W.- 068°24', G.-118°24', R.- 214°48', W.-238°, G.- 262°42'.
10380 <i>L 2400.7</i>	Rauneskjaer.	66° 37.6' N 13° 16.3' E	Q.G.	20 6	3	Post; 23. Floodlit.	
TJONGSFJORDEN:							
10384 <i>L 2402</i>	-Risholmen, E. point of islet.	66° 42.2' N 13° 16.1' E	Iso.W.R.G. period 6s	23 7	W. 8 R. 6 G. 5	Post. Floodlit.	R. 206°30'-219°, W.-234°30', G.-350°, W.-015°30', R.- 053°30', W.-055°, G.- 064°30', W.-073°, R.- 086°30'. Shown Aug. 1 to May 5.
10388 <i>L 2404</i>	-Kila, on point, S. side of entrance.	66° 41.1' N 13° 24.1' E	Oc.W.R.G. period 6s	17 5	W. 10 R. 7 G. 7	Post; 10.	R. 302°-306°, W.-071°, G.- 086°30', W.-089°30', R.- 091°30', W.-097°, G.- 211°. Shown Aug. 1 to May 5.
10392 <i>L 2406</i>	Sandvaerken, Rodoyfjord.	66° 39.0' N 13° 05.9' E	Oc.W.R.G. period 6s	23 7	W. 10 R. 8 G. 8	Post; 33.	G. 188°30'-192°06', W.- 318°30', R.-009°12', W.- 020°06', G.-048°06'.
BELGESUND:							
10400 <i>L 2409</i>	-Risholmen.	66° 39.2' N 13° 03.6' E	Q.R.	26 8	3	Post; 13.	
10404 <i>L 2408</i>	-Belgoyskjaer.	66° 39.0' N 13° 03.1' E	Iso.W. period 2s	13 4	1	Post; 16.	
10408 <i>L 2399</i>	-Pishammersund.	66° 38.4' N 13° 00.9' E	Iso.W.R.G. period 4s	33 10	W. 6 R. 4 G. 4	Post; 10.	G. 197°30'-204°06', W.- 239°54', R.-022°, W.- 027°, G.-041°30'.
10412 <i>L 2410</i>	Ostre Kirkholmen.	66° 39.6' N 13° 03.2' E	Fl.G. period 3s	20 6	2	Metal column; 20.	Shown Aug. 1 to May 5.
10416 <i>L 2410.2</i>	Buoykjaeret.	66° 39.8' N 13° 03.4' E	Q.G.	18 5	2	Pedestal, lantern; 16.	Aug. 1 to May 5.
10420 <i>L 2410.4</i>	Vestre Reinholmen.	66° 40.1' N 13° 01.5' E	Q.G.	33 10	2	Pedestal, lantern; 23.	Aug. 1 to May 5.
10424 <i>L 2410.6</i>	Pailholmen.	66° 40.8' N 13° 01.7' E	Q.R.	26 8	2	Pedestal, lantern; 13.	Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10432 L 2413	Rorholmen Varde.	66° 40.7' N 12° 58.5' E	Oc.W.R.G. period 6s	17 5	W. 9 R. 7 G. 6	Cairn; 20.	R. 198°54'-209°54', W.- 216°36', G.-042°06', W.- 044°, R.-055°24'.
10436 L 2414	Kalvskjaeret, Holandsfjord.	66° 44.2' N 13° 27.4' E	Iso.W.R.G. period 6s	19 6	W. 7 R. 5 G. 5	Cairn; 20.	G. 280°-282°30', W. - 293°30', R.-334°30', G.- 346°30', W.-351°, R.- 088°, W.-096°, G.-194°, W.-201°30', R.-205°, W.- 213°, G.-229°30'. Shown Aug. 1 to May 5.
10440 L 2416	Otervaer.	66° 43.9' N 13° 00.7' E	Oc.(3)W.R.G. period 12s	69 21	W. 5 R. 4 G. 3	Post; 10.	G. 059°30'-072°, W.-085°48', R.-112°24', G.-122°30', W.-123°48', R.-129°12', W.-136°24', G.-230°36', W.-232°18', R.-281°30', W.-308°12', G.-356°24', W.-009°30', R.-020°06'.
10444 L 2418	Tollevoeyene, Storoyflakket.	66° 45.5' N 13° 05.0' E	Iso.W.R.G. period 4s	35 11	W. 8 R. 6 G. 5	White lantern; 10.	R. 236°-243°, W.-251°, G. - 054°, W.-061°, R.-077°. Shown Aug. 1 to May 5.
10448 L 2440	Lille Gronnholmen.	66° 49.0' N 13° 10.0' E	Iso.W.R.G. period 6s	20 6	W. 6 R. 4 G. 4	Column; 20.	G. 130°48'-140°06', W.- 145°06', R.-269°12', W.- 270°36', G.-290°12', R.- 315°18', G.-044°48', R.- 130°48'. Shown Aug. 1 to May 5.
10452 L 2441	-Bolga, mole, head.	66° 48.0' N 13° 14.0' E	Iso.G. period 2s	23 7	2	Post.	
MELOYFJORDEN:							
10456 L 2422	-Angersholmen.	66° 45.5' N 13° 14.7' E	Iso.W.R.G. period 6s	23 7	W. 8 R. 5 G. 5	Post; 10.	G. 308°30'-338°, W. -342°, R. - 027°, W. -043°30', G. - 049°30', W. -054°, R. - 177°, W. -186°, G. - 199°30', R. -223°30', W. - 236°, G. -241°.
10460 L 2423	-Kjorhangkubben.	66° 47.1' N 13° 21.0' E	Oc.(3)W.R.G. period 10s	54 16	W. 10 R. 7 G. 7	Column; 23.	R. 047°-060°30', W.-085°, G.- 120°30', R.-140°, G.- 223°, W.-247°30', R.- 256°. Shown Aug. 1 to May 5.
10464 L 2424	-Langskjaeret.	66° 47.6' N 13° 28.6' E	Iso.W.R.G. period 4s	26 8	W. 7 R. 5 G. 4	Post; 10.	R. 027°-031°30', W.-090°, G.- 106°, W.-117°, R.- 205°30', W.-220°, G.- 312°30', R. -346°30'. Shown Aug. 1 to May 5.
10468 L 2425	-Brattholmen.	66° 46.6' N 13° 30.7' E	Iso.G. period 4s	15 5	2	Post; 10.	Shown Aug. 1 to May 5. Private light.
10472 L 2426	-Meloyesund, E. point of Gjersholmen.	66° 49.7' N 13° 33.1' E	Oc.W.R.G. period 6s	25 8	W. 9 R. 7 G. 7	Framework tower; 23.	G. 212°-224°12', W.-227°18', R.-283°42', W.-020°54', R.-049°48', W.-072°, G.- 080°. Shown Aug. 1 to May 5.
10476 L 2428	-Meloyneset.	66° 50.2' N 13° 34.5' E	Oc.(2)W.R.G. period 8s	22 7	W. 10 R. 7 G. 7	White lantern, base; 26.	G. 142°-148°18', W.-160°42', R.-221°36', W.-224°30', G.-287°06', R.-035°54', W.-038°42', G.-051°. Shown Aug. 1 to May 5.
10480 L 2430	Glomneset, Glomfjord.	66° 50.0' N 13° 41.0' E	Oc.(2)W.R.G. period 8s	22 7	W. 5 R. 4 G. 3	Framework tower; 10.	R. 290°42'-291°24', W.- 308°24', G.-046°36', R.- 073°36', W.-079°30', G.- 192°, W.-195°18', R.- 203°48'. Shown Aug. 1 to May 5.
10484 L 2434	Valoyskjaer, at Ornes.	66° 52.1' N 13° 41.8' E	Q.R.	15 5	2	Post; 16.	Shown Aug. 1 to May 5.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10488 L 2436	Engoy.	66° 52.4' N 13° 41.3' E	Q.W.	13 4	2	Floodlit.	Shown Aug. 1 to May 5.
10492 L 2438	Teksmonskagen, S. point of islet.	66° 51.9' N 13° 35.2' E	Q.G.	20 6	2	Post; 13.	Shown Aug. 1 to May 5.
MELOYVAER:							
10496 L 2442	-Meloyvaer, on Egloisa.	66° 49.6' N 13° 18.7' E	Iso.W.R.G. period 4s	36 11	W. 7 R. 5 G. 4	Post; 10.	R. 011°-017°, W.-020°, G.-182°, R.-205°. Shown Aug. 1 to May 5.
10500 L 2444	-Kjonskjaer, Olostokvaer.	66° 50.2' N 13° 16.4' E	Iso.W.R.G. period 6s	23 7	W. 8 R. 6 G. 6	Tripod; 30.	G. 170°12'-177°42', R.-224°36', G.-235°06', W.-242°54', R.-005°48', W.-013°06', G.-030°18'. Shown Aug. 1 to May 5.
10504 L 2444.3	-Aarnholmen.	66° 50.9' N 13° 15.0' E	Fl.R. period 3s	26 8	6	Metal post; 30.	Shown Aug. 1 to May 5.
10508 L 2446	Brenholmen.	66° 52.0' N 13° 19.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	43 13	W. 6 R. 4 G. 4	Piles, white lantern.	G. 000°36'-089°42', W.-110°36', R.-136°18', G.-177°06', W.-184°18', R.-231°42', W.-245°36', G.-274°42', W.-280°48', R.-282°42', W.-285°12', R.-000°36'. Shown Aug. 1 to May 5.
10512 L 2448	Kalsholmene.	66° 54.8' N 13° 05.5' E	Oc.(2)W.R.G. period 10s	100 30	W. 16 R. 13 G. 12	Tower; 43.	R. 251°-264°, W.-266°, G.-292°, W.-294°, R.-322°, W.-332°, G.-005°, R.-045°, W.-052°, G.-068°, W.-072°, R.-084°, W.-170°, G.-203°30'. Shown Aug. 1 to May 5.
STOTTVAER:							
10516 L 2452	-Sorstott, W. side of Havnoy.	66° 53.7' N 13° 22.3' E	Iso.W.R.G. period 6s	36 11	W. 7 R. 5 G. 5	Framework tower; 26.	R. 264°24'-270°, W.-280°06', G.-006°48', W.-023°, R.-059°18', W.-079°42', G.-211°24'. Shown Aug. 1 to May 5.
10520 L 2454	-Maoy.	66° 54.9' N 13° 22.3' E	Oc.(2)W.R.G. period 8s	33 10	W. 6 R. 4 G. 4	Tripod; 20.	R. 062°-080°, W.-085°, G.-091°, R.-111°, W.-131°, G.-217°, R.-256°, G.-315°. Shown Aug. 1 to May 5.
10524 L 2456	-Hestholmen, W. side of islet.	66° 54.0' N 13° 22.0' E	Iso.W.R.G. period 4s	38 12	W. 5 R. 5 G. 3	Tripod; 20.	R. 064°06'-076°42', W.-090°48', G.-229°54', W.-233°06', R.-247°06'. Shown Aug. 1 to May 5.
10528 L 2458	-Skarvskjaer.	66° 54.9' N 13° 28.4' E	Oc.(3)W.R.G.	21 6	W. 10 R. 8 G. 7	Post; 13.	G. 154°30'-161°30', R.-169°, G.-179°, W.-186°30', R.-241°30', W.-275°30', G.-318°30', W.-342°, R.-038°. Shown Aug. 1 to May 5.
10532 L 2460	-Bonetskjaer.	66° 56.1' N 13° 27.8' E	Q.W.	20 6	4	Post; 26. Floodlit.	
10536 L 2455	-Stottsundet.	66° 56.0' N 13° 27.0' E	Iso.R. period 2s	20 6	3	Post; 36. Floodlit.	
10538 L 2455.2	--N.	66° 55.9' N 13° 27.2' E	Iso.G. period 2s	20 6	4	Post; 33. Floodlit.	
10540 L 2462	-Stott, on Seiskjaer.	66° 56.6' N 13° 27.1' E	Fl.(2)W.R.G. period 10s fl. 0.8s, ec. 1.5s fl. 0.8s, ec. 6.9s	36 11	W. 9 R. 7 G. 6	Column; 36.	R. 057°06'-061°, W.-074°54', G.-135°12', W.-170°48', R.-187°48', W.-198°30', G.-236°06', W.-237°06', R.-314°, W.-332°06', G.-334°18', R.-011°06'.

Section 7

Northwest Coast of Norway Fugloyfjorden to Hadeselfjorden Including Lofoten Islands

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
FUGLOYFJORD:							
10544 L 2466	-Digerflesa, W. islet.	66° 58.6' N 13° 38.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	40 12	W. 9 R. 6 G. 6	Tripod; 26.	W. 071°-077°, R.-111°, W.-147°, G.-217°, W.-252°, R.-282°, W.-283°, G.-071°.
10548 L 2468	-Storvik Mole, head.	66° 58.0' N 13° 48.0' E	Iso.R. period 4s	23 7		Post; 10.	Shown Aug. 1 to May 5.
10552 L 2471	-Hognakken AVIATION LIGHT, summit.	66° 58.0' N 13° 51.0' E	Q.W.		16		Obstruction light.
10556 L 2467	-Finneset.	66° 58.5' N 13° 43.8' E	Oc.W.R.G. period 6s lt. 1s, ec. 5s	65 20	W. 10 R. 8 G. 8	Post; 10.	G. 063°18'-078°36', W.-083°30', R.-100°12', W.-119°36', R.-160°36', W.-231°, G.-235°48'. Shown Aug. 1 to May 5.
10560 L 2470	-Stavsund.	67° 01.0' N 13° 56.0' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	10 3	W. 5 R. 3 G. 3	Post; 16. Floodlit.	R. 032°-078°, W.-080°, G.-245°, R.-280°. Shown Aug. 1 to May 5.
10568 L 2474	-Fugloy, SE. point of Ornneset.	67° 03.6' N 13° 51.8' E	Iso.W.R.G. period 6s	39 12	W. 6 R. 4 G. 4	Post; 10.	G. 209°36'-221°24', W.-242°36', R.-291°42', W.-055°18', G.-073°. Shown Aug. 4 to May 2.
10572 L 2475	Inndyr, on Skeineset.	67° 01.7' N 14° 01.1' E	Oc.W.R.G. period 6s	14 4	W. 10 R. 8 G. 7	Post; 10.	G. 338°-345°, W.-010°30', R.-054°, W.-060°30', G.-150°, W.-158°, R.-180°. Shown Aug. 4 to May 2.
SOR-ARNOY:							
10576 L 2507	-Jonskjaerene.	67° 07.6' N 13° 54.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	20 6	W. 7 R. 5 G. 5	Tripod; 30.	R. 294°-311°30', W.-332°, G.-106°, W.-167°30', R.-196°. Shown Aug. 4 to May 2.
10580 L 2509	-Springoddfli.	67° 08.6' N 14° 00.1' E	Fl.W.R.G. period 3s fl. 0.3s, ec. 2.7s	10 3	W. 3 R. 2 G. 1	Post; 23.	R. 147°-206°, W.-228°, G.-020°, W.-023°, R.-096°.
MORSDALSFJORD:							
10584 L 2476	-Sundsodden.	67° 04.9' N 14° 03.1' E	Iso.G. period 2s	16 5	2	Post; 10.	Shown Aug. 4 to May 2.
10586 L 2477	-Kvarsnesholmen.	67° 00.7' N 14° 11.1' E	Fl.R. period 3s	16 5	2	Post; 10.	Shown Aug. 4 to May 2.
10588 L 2478	-Holmsundov.	67° 02.0' N 14° 15.0' E	Oc.W.R.G. period 6s	10 3	W. 10 R. 7 G. 7	Post; 16.	R. 176°30'-183°30', W.-184°30', G.-341°30', R.-000°, G.-018°, W.-030°, R.-036°. Shown Aug. 4 to May 2.
FUGLOYFJORDEN:							
10592 L 2480	-Hustadsund, Veoy, SW. side.	67° 06.2' N 13° 59.7' E	Iso.W.R.G. period 6s	134 41	W. 7 R. 4 G. 4	Post; 10.	G. 353°-355°, W.-007°, R.-043°30', W.-163°30', G.-194°, W.-203°30', R.-210°. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10596 <i>L 2483</i>	-Langholmen, E. side of islet.	67° 07.5' N 14° 00.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	20 6	2	Post, lantern.	Shown Aug. 4 to May 2.
10600 <i>L 2484</i>	-Marnesskagen, W. side of Skagens.	67° 09.7' N 14° 03.8' E	Oc.(2)W.R.G. period 8s	52 16	W. 6 R. 4 G. 4	Cairn; 20.	G. 022°12'-027°24', W.-030°42', R.-052°12', G.-113°, W.-132°12', R.-170°54', G.-190°06', W.-241°36', R.-244°06'. Shown Aug. 4 to May 2.
FUGLOYVAER:							
10604 <i>L 2492</i>	-Lyngholmen, middle of islet.	67° 03.5' N 13° 37.1' E	Oc.(2)W.R.G. period 8s	62 19	W. 7 R. 5 G. 4	Building; 20.	R. 025°-050°, W.-158°, R.-213°, W.-223°, G.-293°, W.-323°, R.-336°. Shown Aug. 4 to May 2.
FLEINVAER:							
10612 <i>L 2502</i>	-Altersholmen.	67° 10.2' N 13° 44.6' E	Iso.W.R.G. period 4s	59 18	W. 7 R. 5 G. 5	Post; 10.	G. 058°48'-069°48', R.-088°24', W.-105°54', G.-177°06', R. 206°48'-209°36'. Shown Aug. 4 to May 2.
10616 <i>L 2504</i>	-Tangskjaer, Stanggrunnleia.	67° 10.4' N 13° 47.7' E	Oc.(2)W.R.G. period 8s	16 5	W. 7 R. 5 G. 4	Building; 20.	R. 041°42'-053°24', G.-076°48', R.-223°18', G.-242°06', W.-255°24', R.-280°. Shown Aug. 4 to May 2.
10620 <i>L 2506</i>	-Sandholmen, N. side of islet.	67° 11.2' N 13° 48.5' E	Iso.W.R.G. period 6s	49 15	W. 7 R. 5 G. 5	White lantern; 10.	R. 131°-183°30', W.-198°, G.-253°, W.-282°, R.-293°30', W.-297°, G.-311°, W.-337°, R.-340°. Shown Aug. 4 to May 2.
10624 <i>L 2536</i>	-Voksholmen.	67° 13.1' N 13° 56.1' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	66 20	W. 8 R. 6 G. 6	White lantern; 10.	G. 257°30'-287°, W.-291°30', R.-308°30', W.-327°, G.-011°30', W.-038°, R.-084°30', W.-119°, G.-144°. Shown Aug. 4 to May 2.
BEIAREN:							
10628 <i>L 2478.2</i>	-Kjellingsneset, in Beierfjord.	67° 04.8' N 14° 17.6' E	Fl.G. period 3s fl. 0.5s, ec. 2.5s	20 6	2	Post; 13.	Shown Aug. 4 to May 2.
10632 <i>L 2478.4</i>	Grimstabben, in Beierfjord.	67° 04.7' N 14° 21.3' E	Fl.G. period 3s	16 5	2	Post; 13.	
10636 <i>L 2478.5</i>	Faerrissund, on Kobsteinen.	67° 05.1' N 14° 25.7' E	Fl.R. period 3s	30 9	4	Post; 13.	Visible 104°-328°. Shown Aug. 4 to May 2.
10640 <i>L 2478.6</i>	Agneset in Beierfjord.	67° 04.1' N 14° 29.0' E	Iso.R. period 2s	20 6	1	Post; 13.	Shown Aug. 4 to May 2.
10644 <i>L 2479</i>	Reinneset Nordfjord.	67° 09.5' N 14° 19.4' E	Iso.W.R.G. period 6s	19 6	W. 7 R. 5 G. 5	Post; 10.	G. 002°-011°, R.-026°30', W.-035°, G.-168°, W.-184°, R.-187°. Shown Aug. 4 to May 2.
10648 <i>L 2512</i>	Oterholmen.	67° 11.1' N 14° 13.7' E	Oc.(2)W.R.G. period 8s	19 6	W. 5 R. 4 G. 3	Concrete column, white lantern; 16.	G. 006°18'-021°12', W.-025°30', R.-028°36', W.-036°06', G.-080°06', R.-164°48', W.-184°30', G.-203°. Shown Aug. 4 to May 2.
10652 <i>L 2513</i>	Seivagskagen.	67° 14.4' N 14° 30.9' E	Oc.W.R.G. period 6s	22 7	W. 10 R. 9 G. 8	Column; 33.	G. 072°-073°30', W.-094°, R.-096°30', W.-097°30', G.-228°30', W.-263°, R.-276°30'. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
SALTSTRAUMEN:							
10656 <i>L 2518</i>	-Storholmen.	67° 13.9' N 14° 36.8' E	Iso.G. period 2s	16 5	3	Metal column; 20.	Shown Aug. 4 to May 2.
10660 <i>L 2520</i>	-Ripnes.	67° 13.7' N 14° 37.4' E	Iso.R. period 2s	16 5	3	Metal column; 20.	Shown Aug. 4 to May 2.
SALTFJORDEN:							
10664 <i>L 2516</i>	-Saltstraumen, Knaplundoy, SW. side.	67° 13.9' N 14° 37.4' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 8 G. 7	Bridge pillar, white lantern.	G. 326°-330°30', W.-343°, R.- 143°30', W.-167°, G.- 173°30'.
10668 <i>L 2514</i>	-Mefallsskjaer.	67° 17.6' N 14° 42.3' E	Oc.(2)W.R.G. period 8s	23 7	W. 3 R. 2 G. 2	Stone beacon, white lantern.	R. 334°-034°42', W.-064°30', G. 217°24', R. 239°. Shown Aug. 4 to May 2.
10670 <i>L 2515</i>	-Sennvika.	67° 17.9' N 14° 43.0' E	Oc.W.R.G. period 6s	10 3	W. 6 R. 4 G. 4		R. 036°-052°30', G.-066°, W.- 200°30', R.-280°.
10672 <i>L 2524</i>	-Buneset, Svefjorden.	67° 12.9' N 14° 42.2' E	Iso.W.R.G. period 6s	22 7	W. 6 R. 4 G. 3	White lantern; 10.	G. 065°30'-106°30', W.- 108°30', R.-211°30', W.- 233°, G.-246°. Shown Aug. 4 to May 2.
10676 <i>L 2525</i>	-Stubben.	67° 14.0' N 15° 01.0' E	Iso.G. period 4s fl. 0.5s, ec. 3.5s	16 5	3	Metal column; 13.	Shown Aug. 4 to May 2.
10680 <i>L 2526</i>	-Alvenstangen, on rock.	67° 16.5' N 15° 02.1' E	Fl.W.R.G. period 5s	22 7	W. 8 R. 6 G. 5	Post; 23.	G. 328°30'-341°, W.-010°, R.- 070°, W.-101°30', G.- 151°30', W.-233°30'. Shown Aug. 4 to May 2.
10684 <i>L 2528</i>	-Oynes.	67° 14.0' N 15° 14.8' E	Oc.(2)W.R.G. period 8s	20 6	W. 9 R. 7 G. 7	White lantern; 10.	G. 288°24'-291°36', W.- 307°30', R.-065°06', G.- 103°, W.-113°24', R.- 117°18'. Shown Aug. 4 to May 2.
10688 <i>L 2530</i>	-Tangeodden, Saltaldsfjord.	67° 08.1' N 15° 24.9' E	Oc.W.R.G. period 6s	20 6	W. 10 R. 8 G. 7	White lantern, base; 20.	G. 059°30'-187°30', W.- 359°30', R.-015°, G.- 020°30'. Shown Aug. 4 to May 2.
10692 <i>L 2535</i>	Hjelmoy.	67° 15.7' N 13° 56.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	43 13	W. 5 R. 4 G. 3	Concrete column, white lantern; 23.	G. 024°48'-038°42', W.- 048°18', R.-056°42', W.- 061°, G.-230°30', R.- 237°42'. Shown Aug. 4 to May 2.
10696 <i>L 2535.5</i>	Kjelsholmen.	67° 16.2' N 13° 59.6' E	Fl.R. period 3s	7 2	2	Metal post, lantern; 16.	Shown Aug. 4 to May 2.
10700 <i>L 2532</i>	Kvitvardholmen.	67° 17.0' N 14° 01.9' E	Oc.W.R.G. period 6s	26 8	W. 8 R. 6 G. 5	Beacon, white lantern; 26. Floodlit.	G. 116°-128°, W.-138°, R.- 187°, G.-230°, R.-272°, W.-274°, G.-285°30', R.- 008°, G.-050°. Shown Aug. 4 to May 2.
BODO:							
10704 <i>L 2538</i>	-Herneslagen, Kvannoy, SW. side.	67° 15.3' N 14° 16.8' E	Oc.(2)W.R.G. period 8s	36 11	W. 3 R. 2 G. 2	Stone beacon, white lantern.	R. 278°-291°, W.-337°30', R.- 016°30', W.-087°30', G.- 174°30', R.-227°. Shown Aug. 4 to May 2.
10708 <i>L 2540</i>	-Svartoksen.	67° 15.8' N 14° 14.0' E	Fl.(2)W.R.G. period 5s	39 12	W. 7 R. 5 G. 4	Cairn; 30.	W. 035°30'-061°, R.-177°30', G.-208°30', W.-215°30', R.-244°30', W.-248°, G.- 035°30'. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10712 L 2541	-Lille Svartoksen.	67° 16.4' N 14° 16.2' E	Fl.(2)W. period 10s	23 7	9	Cairn; 26.	Shown Aug. 4 to May 2.
10716 L 2542	-Rosoyksjaer, W. side of entrance.	67° 15.9' N 14° 18.1' E	Iso.W.R.G. period 4s	16 5	W. 3 R. 2 G. 2	Tripod; 23.	R. 209°-218°, W.-236°, G.- 045°, W.-056°, R.-060°. Shown Aug. 4 to May 2.
10720 L 2544	-Bodo, mole, head.	67° 17.1' N 14° 21.9' E	Fl.G. period 3s	16 5	4	Metal column.	Shown Aug. 4 to May 2.
10722 L 2544.4	--Inner Harbor.	67° 17.1' N 14° 22.1' E	F.R.				F.G. lights mark two pier heads 220 meters SE.
10724 L 2537	-Nyholmen, SW. point.	67° 17.2' N 14° 21.9' E	Oc.W.R.G. period 6s	23 7	W. 3 R. 2 G. 2	Column; 23. Floodlit.	G. 266°12'-320°, R.-044°48', W.-048°12', G.-063°48', W.-066°24', R.-196°06'.
10726 L 2571	-Skivik.	67° 18.6' N 14° 26.2' E	Oc.(2)W.R.G. period 8s	21 6	W. 3 R. 2 G. 1	Metal hut, concrete base.	G. 078°-103°, W.-145°, R.- 166°, W.-193°, G.-219°. Private light.
	-Lille Hjartoy:						
10728 L 2548	--SW. point.	67° 16.9' N 14° 19.4' E	Oc.(2)W.R.G. period 8s	32 10	W. 3 R. 2 G. 2	Framework tower.	G. 313°-327°48', W.-332°, R.- 063°30', G.-214°06', W.- 215°48', R.-216°24'. Shown Aug. 4 to May 2.
10732 L 2550	--NE. point.	67° 17.8' N 14° 22.3' E	Oc.W.R.G. period 6s	16 5	W. 4 R. 2 G. 2	Tripod; 20.	G. 141°-151°42', W.-189°42', R.-198°06', W.-202°, G.- 019°12'. Shown Aug. 4 to May 2.
	GIVAER:						
10736 L 2554	-Tennholmen.	67° 18.1' N 13° 29.9' E	Fl.W. period 30s	90 27	15	Tower, white wooden house; 46.	Visible 285°-270°. Shown Aug. 4 to May 2.
	-RACON		N(- •)		14		(3 & 10 cm).
10740 L 2558	-Lille Kvanoy, S. point.	67° 18.2' N 13° 42.4' E	Fl.(2)W.R.G. period 5s	33 10	W. 8 R. 6 G. 5	White lantern, base; 20.	G. 235°06'-240°54', R.- 273°36', W.-274°54', G.- 302°18', W.-308°24', R.- 320°18', G. 009°12'- 029°18', W.-036°, R.- 092°54', W.-102°12', G.- 114°42', W.-120°06', R.- 144°48', W.-162°36', G.- 217°24'. Shown Aug. 4 to May 2.
10744 L 2559	Kjonnoybaen.	67° 18.5' N 13° 43.6' E	Iso.G. period 2s	13 4	4	Metal post, lantern. Floodlit.	Shown Aug. 4 to May 2.
10748 L 2560	Jektskaeret.	67° 18.6' N 13° 44.1' E	Q.R.	16 5	4	Metal post, lantern. Floodlit.	Shown Aug. 4 to May 2.
	HELLIGVAER:						
10752 L 2562	-Grytoy, W. side of entrance.	67° 23.4' N 13° 50.8' E	Fl.(2)W.R. period 10s fl. 0.8s, ec. 1.5s fl. 0.8s, ec. 6.9s	108 33	W. 9 R. 6	Column.	W. 265°-285°, R.-300°, W.- 211°, R.-215°, W.- 220°30'. Shown Aug. 4 to May 2.
10756 L 2563	-Grimsholmen, E. side of S. entrance.	67° 23.3' N 13° 51.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	56 17	W. 8 R. 6 G. 5	White lantern, concrete base; 23.	R. 286°-325°, W.-060°30', R.- 086°, G.-099°30'. Shown Aug. 4 to May 2.
10760 L 2563.4	-Beiskoykalven.	67° 24.0' N 13° 53.0' E	Iso.R. period 2s	16 5	2	Metal column. Floodlit.	Shown Aug. 4 to May 2.
10764 L 2563.6	-Sorvaergalten.	67° 24.8' N 13° 55.7' E	Iso.G. period 2s	16 5	2	Metal column. Floodlit.	Shown Aug. 4 to May 2.
10768 L 2563.8	-Hestoygalten.	67° 25.0' N 13° 56.0' E	Q.R.	10 3	4	Metal column. Floodlit.	Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10772 L 2564	-Vetterholmen.	67° 25.0' N 13° 58.0' E	Q.G.	13 4	1	Pedestal.	Shown Aug. 4 to May 2.
10774 L 2565.8	-Naustskjaeret.	67° 25.7' N 13° 59.9' E	Iso.G. period 2s	10 3	2	Metal column. Floodlit.	
10776 L 2565	-Lyngesoy.	67° 24.9' N 14° 02.6' E	Iso.W.R.G. period 4s	43 13	W. 8 R. 6 G. 6	Cairn, white lantern.	R. 070°30'-076°, W.-082°30', G.-237°30', W.-264°, R.- 309°, W.-316°, G.-319°, W.-322°, R.-345°, W.- 350°, G.-023°.
10780 L 2566	-Undersholmen, S. side of islet.	67° 25.9' N 14° 00.1' E	Iso.W.R.G. period 4s	68 21	W. 6 R. 5 G. 4	Post; 10.	R. 108°30'-147°, W.-175°30', G.-263°, G. 282°30'- 292°30', R. 355°30', G.- 055°. Shown Aug. 4 to May 2.
10784 L 2568	Fenesodden, SW. point of Landegode.	67° 22.3' N 14° 12.0' E	Iso.W.R.G. period 6s	43 13	W. 7 R. 5 G. 5	Tripod, lantern.	R. 269°-277°, W.-279°30', G.- 314°30', W.-346°30', R.- 060°, W.-078°, G.- 092°30', W.-100°30', R.- 120°. Shown Aug. 4 to May 2.
10788 L 2569	-Fenesvagen, W.	67° 24.0' N 14° 14.0' E	Iso.G. period 2s	23 7	3	Concrete column. Floodlit.	Shown Aug. 4 to May 2.
10792 L 2569.2	--E.	67° 23.5' N 14° 14.6' E	Q.G.	10 3	2	Metal column. Floodlit.	Shown Aug. 4 to May 2.
LANDEGODEFJORDEN:							
10796 L 2570	-Lopsholmen.	67° 20.3' N 14° 23.9' E	V.Q.(3)W. period 5s	52 16	3	Pedestal, cairn, lantern.	Shown Aug. 4 to May 2.
10800 L 2572	-Vestre Grasoy.	67° 22.4' N 14° 29.3' E	Iso.W.R.G. period 6s	46 14	W. 4 R. 2 G. 2	White lantern; 10.	G. 017°-025°, W.-041°, R.- 084°, W.-085°, G.-184°, W.-206°, R.-214°. Shown Aug. 4 to May 2.
10804 L 2574	-Bjornoy.	67° 25.2' N 14° 25.5' E	Oc.W.R.G. period 6s	131 40	W. 13 R. 10 G. 10	Concrete column, white lantern; 26.	G. 155°48'-162°18', W.- 167°30', R.-217°24', W.- 226°36', G.-250°, R.- 316°, G.-353°30', W.- 004°30', R.-010°18', G.- 031°. Shown Aug. 4 to May 2.
10808 L 2578	Landegode.	67° 26.9' N 14° 22.8' E	Fl.(3)W. period 40s	131 40	16	Red metal tower, white bands; 30.	Visible 032°-332°. Visible toward fairway. Shown Aug. 4 to May 2.
			Oc.(2)R.	82 25	12		Visible 161°-166°30'.
RACON			G(- - •)		16		(3 & 10cm).
10812 L 2576	Kvannholmen, S. side of entrance to Mistfjord.	67° 26.9' N 14° 40.3' E	Oc.W.R.G. period 8s	36 11	W. 6 R. 4 G. 4	Tripod; 20.	R. 075°30'-101°30', W.-127°, G.-221°, R.-267°30', G.- 271°, W.-276°30', R.- 286°30'. Shown Aug. 4 to May 2.
KARLSOYFJORDEN:							
10816 L 2581	-Fjaerkvitingan.	67° 31.5' N 14° 37.3' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	66 20	W. 7 R. 5 G. 5	White lantern; 13.	R. 208°-227°, W.-244°30', G.- 358°, W.-040°, R.-059°. Shown Aug. 4 to May 2.
10820 L 2582	-Kjerringoy, NE. point.	67° 31.5' N 14° 45.4' E	Oc.W.R.G. period 6s	16 5	W. 11 R. 9 G. 8	White lantern, concrete base; 16.	G. 069°-071°30', W.-081°, R.- 184°, W.-227°, G.-320°. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10824 L 2584	-Helloyskjaer.	67° 36.7' N 14° 46.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	23 7	W. 7 R. 5 G. 5	Piles, white lantern; 20.	R. 083°-096°, W.-102°, G.- 129°30', W.-140°18', R.- 236°06', W.-239°48', G.- 257°, W.-278°18', R.- 023°, W.-026°36', G.- 033°24'. Shown Aug. 4 to May 2.
NORDFOLLA:							
10828 L 2596	-Svinoya.	67° 39.6' N 15° 01.3' E	Fl.(2)W.R.G. period 10s	36 11	W. 6 R. 5 G. 4	White lantern; 10.	G. 057°36'-058°42', W.- 080°36', R.-214°12', G.- 225°54', W.-236°42', R.- 249°54'. Shown Aug. 4 to May 2.
10829 L 2596.5	--Langnesvika.	67° 41.1' N 15° 02.9' E	Iso.R. period 2s	7 2		Metal column; 10.	Shown Aug. 4 to May 2.
10830 L 2596.7	--Langnesvika, E.	67° 41.1' N 15° 03.2' E	Iso.G. period 2s	7 2		Metal column; 20.	Shown Aug. 4 to May 2.
10832 L 2598	-Langskjaeret.	67° 43.8' N 15° 12.6' E	Fl.R. period 3s	16 5		Cairn; 26.	Shown Aug. 4 to May 2.
10848 L 2600	--Stabban, at entrance to Vinkfjord.	67° 44.3' N 15° 20.7' E	Oc.(2)W.R.G. period 8s	10 3	W. 5 R. 4 G. 4	Piles, white lantern; 20.	G. 049°-089°30', R.-153°, W.- 229°48', G.-294°30', W.- 305°54', R.-339°36', G.- 009°. Shown Aug. 4 to May 2.
10856 L 2603	--Hakjerringnes, in Morsvikfjord.	67° 42.1' N 15° 47.9' E	Oc.W.R.G. period 6s	10 3	W. 9 R. 7 G. 6	Post; 10.	R. 141°-157°30', W.-161°, G.- 247°, W.-277°, R.-304°, W.-315°, G.-332°. Shown Aug. 4 to May 2.
10860 L 2604	--Gravnesodden, N. side of Nordfolda.	67° 50.1' N 15° 24.3' E	Iso.W.R.G. period 6s	10 3	W. 6 R. 4 G. 4	Post; 10.	G. 160°-167°, W.-168°, R.- 227°, W.-266°, G.-338°, W.-010°, R.-016°. Shown Aug. 4 to May 2.
10864 L 2602	-Hopneset, Reinvikfjord.	67° 46.8' N 15° 35.7' E	Fl.W.R.G. period 5s	52 16	W. 5 R. 4 G. 3	White lantern; 10.	G. 238°48'-301°24', W.- 305°54', R.-318°48', G.- 345°54', W.-038°, R.- 073°, W.-096°36', G.- 098°30'. Shown Aug. 4 to May 2.
FOLLA:							
10868 L 2605	-Prestmasoy.	67° 36.7' N 15° 08.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	43 13	W. 7 R. 5 G. 5	Column; 10.	R. 023°30'-066°, W.-111°30', G.-179°, W.-196°30', R.- 205°. Shown Aug. 4 to May 2.
10872 L 2606	-Jovik, Sorfolla.	67° 30.5' N 15° 17.5' E	Oc.W.R.G. period 6s	46 14	W. 10 R. 7 G. 7	Post; 10.	G. 056°30'-058°54', W.- 071°54', R.-125°18', G.- 140°12', W.-148°36', R.- 251°24', W.-271°24', G.- 274°. Shown Aug. 4 to May 2.
10876 L 2608.5	-Styrkesnes, mole, head.	67° 30.8' N 15° 31.4' E	Iso.G. period 2s	26 8		Metal column; 16.	Shown Aug. 4 to May 2.
10880 L 2608	-Rosvik, on Rosvikora.	67° 29.1' N 15° 29.2' E	Oc.W.R.G. period 6s	10 3	W. 10 R. 8 G. 8	Piles, white lantern.	G. 071°48'-128°18', W.- 171°24', R.-215°54', G.- 223°, W.-226°48', R.- 229°48', G.-299°, W.- 310°18', R.-342°48', W.- 350°18', G.-357°36'.
10884 L 2609	-Skjerholmen.	67° 24.6' N 15° 35.2' E	Iso.W.R.G. period 6s	20 6	W. 6 R. 4 G. 4	Post; 10.	G. 264°-275°, R.-349°30', W.- 354°, G.-014°30', W.- 024°, R.-044°30', G.- 139°, W.-145°, R.-152°. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10888 <i>L 2612</i>	Ola-Persoy.	67° 40.3' N 14° 42.6' E	Iso.W.R.G. period 4s	13 4	W. 6 R. 4 G. 4	Post; 23.	G. 168°-178°, W.-192°, R.- 004°, W.-022°30', G.- 024°30'. Shown Aug. 4 to May 2.
10892 <i>L 2614</i>	Steinsholmen Range, front.	67° 44.2' N 14° 42.9' E	Iso.W.R.G. period 2s	30 9	W. 5 R. 4 G. 3	Post; 10.	G. 023°-031°30', R.-095°, G.- 180°30', W.-197°30', R.- 210°. Shown Aug. 4 to May 2.
10896 <i>L 2614.1</i>	-Rear, S. side of islet, 186° from front.	67° 44.1' N 14° 42.9' E	Iso.W.R.G. period 6s	52 16	W. 5 R. 4 G. 3	Post; 10.	R. 250°-254°, W.-255°, G.- 009°, W.-024°30', R.- 095°, W.-189°, G.-206°. Shown Aug. 4 to May 2.
10900 <i>L 2613</i>	Bjorneroy.	67° 43.3' N 14° 45.3' E	Iso.W.R.G. period 6s	16 5	W. 5 R. 4 G. 3	White lantern, concrete base; 10.	G. 041°30'-052°12', W.- 060°30', R.-066°54', W.- 074°24', G.-211°12', R.- 217°24'. Shown Aug. 4 to May 2.
10904 <i>L 2616</i>	Leines on Gjestholmdrangan.	67° 44.5' N 14° 48.1' E	Oc.(2)W.R.G. period 8s	13 4	W. 6 R. 4 G. 4	Tripod; 20.	G. 050°-085°, W.-094°30', R.- 114°30', G.-121°30', R.- 147°30', W.-165°30', G.- 252°30', W.-258°30', R.- 274°. Shown Aug. 4 to May 2.
10908 <i>L 2618</i>	Leiskjaer.	67° 45.9' N 14° 43.5' E	Q.G.	33 10		2 Beacon, pedestal, lantern; 30.	Shown Aug. 4 to May 2.
10912 <i>L 2622</i>	Andholmen, N. point.	67° 45.2' N 14° 35.9' E	Iso.W.R.G. period 6s	52 16	W. 6 R. 4 G. 4	White lantern, base; 20.	G. 073°-077°12', W.-089°18', R.-116°48', W.-121°12', G.-134°12', W.-138°06', R.-258°54', G.-287°12'. Shown Aug. 4 to May 2.
10916 <i>L 2624</i>	Guliskjaer.	67° 46.0' N 14° 33.0' E	Q.W.	39 12		3 Beacon; 23.	Shown Aug. 4 to May 2.
10920 <i>L 2626</i>	Maloy-Skarholmen.	67° 46.1' N 14° 24.0' E	Oc.W.R.G. period 8s	135 41	W. 18 R. 17 G. 15	Red metal tower, white band, white concrete base; 112.	R. 358°-011°30', W.-013°, G.- 023°30', R.-034°, W.- 190°, R.-212°, G.-232°, R.-237°. Shown Aug. 4 to May 2.
	RACON		M(— —)		20		(3 & 10cm).
GROTTOY:							
10924 <i>L 2630</i>	-Sildskjaer, E. side of rock.	67° 48.4' N 14° 43.6' E	Iso.W.R.G. period 6s	13 4	W. 5 R. 3 G. 3	Piles, white lantern; 20.	R. 153°36'-165°12', W.- 171°36', G.-314°54', R.- 322°24', G.-349°54', W.- 002°42', R.-008°12'. Shown Aug. 4 to May 2.
10926 <i>L 2633</i>	-Langholmen.	67° 49.1' N 14° 43.7' E	Q.R.	13 4		2	
10928 <i>L 2632</i>	-Andersdraget.	67° 49.0' N 14° 44.0' E	Iso.G. period 2s	7 2		4 Post; 16. Floodlit.	Shown Aug. 4 to May 2.
10932 <i>L 2636</i>	-Loksjaer.	67° 50.0' N 14° 45.0' E	Iso.G. period 2s	16 5		3 Cairn; 23. Floodlit.	Shown Aug. 4 to May 2.
10936 <i>L 2634</i>	-Hartvikgrunnen, Grotoysund.	67° 49.2' N 14° 43.6' E	Iso.G. period 2s	10 3		3 Post; 23. Floodlit.	Shown Aug. 4 to May 2.
10940 <i>L 2638</i>	-Lille Manshausen.	67° 50.0' N 14° 45.9' E	Oc.R. period 6s	3 1		6 Cairn; 10.	Visible 251°-044°. Shown Aug. 4 to May 2.
10944 <i>L 2642</i>	-Skaten.	67° 50.6' N 14° 47.4' E	Oc.R.G. period 10s	23 7		6 Piles, cairn, white lantern; 36.	G. 178°48'-206°24', R.- 043°12'. Shown Aug. 4 to May 2.
10948 <i>L 2639</i>	-Lille Manshausholmen, E. side of channel.	67° 50.0' N 14° 46.3' E	Iso.G. period 2s	7 2		4 Metal column; 20. Floodlit.	Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
10952 <i>L 2640</i>	-Manshauskjaer, W. side of channel.	67° 50.1' N 14° 46.6' E	Iso.R. period 2s	13 4	4	Metal column; 26. Floodlit.	Shown Aug. 4 to May 2.
10956 <i>L 2641</i>	-Manshausnaget, W. side of channel.	67° 50.2' N 14° 46.8' E	Iso.R. period 2s	13 4	4	Metal column; 26. Floodlit.	Shown Aug. 4 to May 2.
10960 <i>L 2644</i>	-Oksholmen Range, front.	67° 50.8' N 14° 48.4' E	Oc.W.R.G. period 6s	10 3	W. 9 R. 6 G. 6	White lantern.	R. 054°48'-143°24', W.- 148°12', G.-167°18'. Shown Aug. 4 to May 2.
10964 <i>L 2644.1</i>	--Nordskot, rear, 355 meters 138° from front.	67° 50.7' N 14° 48.8' E	Oc.R. period 10s	52 16	5	White lantern; 10.	Visible 132°-144°. Shown Aug. 4 to May 2. Intensified on range line.
10968 <i>L 2650</i>	-Kjuklingflu, N. entrance.	67° 51.2' N 14° 47.3' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	Tripod; 36.	G. 267°-090°30', R.-099°30', G.-144°30', W.-153°, R.- 191°30', G.-207°. Shown Aug. 4 to May 2.
10972 <i>L 2646</i>	-Helligholmora, N. entance to Grotoy.	67° 51.0' N 14° 47.8' E	Q.R.	16 5	2	Pedestal, piles, lantern; 39.	Shown Aug. 4 to May 2.
10976 <i>L 2648</i>	-Steingrunnen.	67° 51.1' N 14° 47.9' E	Q.W.	20 6	3	Pedestal, lantern; 39.	Shown Aug. 4 to May 2.
-Engelvaer:							
10980 <i>L 2654</i>	--Brokskjaer.	67° 51.2' N 14° 40.6' E	Fl.R. period 3s	33 10	2	Lantern, cairn; 33.	Shown Aug. 4 to May 2.
10984 <i>L 2652</i>	--Store Jensoy.	67° 50.5' N 14° 36.2' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	52 16	W. 8 R. 6 G. 3	Stone beacon, white lantern.	G. 028°-033°, W.-036°, R.- 057°, W.-069°, G.- 138°30', R.-253°30', G.- 346°30', R.-028°. Shown Aug. 4 to May 2.
10988 <i>L 2659</i>	-Storfloholman.	67° 53.4' N 14° 44.8' E	Fl.G. period 3s	13 4	2	Tripod; 36.	Shown Aug. 4 to May 2.
10992 <i>L 2658</i>	-Flatoy.	67° 55.3' N 14° 46.1' E	Fl.W.R. period 5s	141 43	W. 8 R. 6	Concrete column, white lantern.	W. 057°-225°, R.-356°-057°, R.-225°-245°, R.-253°- 343°30'. Shown Aug. 4 to May 2.
10996 <i>L 2655</i>	-Steigbergvika Range, front.	67° 56.1' N 14° 56.7' E	F.R.	26 8		Mast; 26.	Shown Aug. 4 to May 2. Private light.
11000 <i>L 2655.1</i>	--Rear, 181° from front.	67° 56.0' N 14° 56.6' E	F.R.	46 14		Mast; 23.	Shown Aug. 4 to May 2. Private light.
FLAGSUNDET:							
11004 <i>L 2662</i>	-Hamnholmen.	67° 54.8' N 15° 01.2' E	Oc.W.R.G. period 6s	25 8	W. 10 R. 8 G. 8	White lantern, concrete base; 10.	G. 249°42'-276°30', W.- 278°24', R.-065°24', W.- 068°54', G.-079°24'. Shown Aug. 4 to May 2.
11008 <i>L 2664</i>	-Kattskjaer.	67° 54.7' N 15° 06.3' E	Iso.W.R.G. period 6s	20 6	W. 5 R. 4 G. 4	Cairn; 23.	R. 290°30'-300°30', W.-311°, G.-084°, W.-091°, R.- 099°. Shown Aug. 4 to May 2.
SAGFJORDEN:							
11012 <i>L 2666</i>	-Engeloy bridge.	67° 54.3' N 15° 10.8' E	Oc.W.R.G. period 6s	16 5	W. 9 R. 7 G. 6	On bridge pier; 10.	R. 244°-259°, W.-262°, G.- 055°, W.-060°, R.-106°. Shown Aug. 4 to May 2.
11016 <i>L 2668</i>	-Bolsoygalten.	67° 57.2' N 15° 24.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	13 4	W. 7 R. 5 G. 4	Cairn.	R. 256°-260°, W.-281°, G.- 017°, W.-020°, R.-043°, W.-052°, G.-089°, W.- 093°, R.-135°, W.-149°, G.-161°, W.-210°. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
11020 L 2672	Klingenberg, on rock off W. point of island.	67° 59.8' N 15° 45.1' E	Iso.W.R.G. period 6s	13 4	W. 7 R. 5 G. 5	Piles, white lantern; 20.	R. 293°-305°, W.-053°, R.-144°, W.-228°, G.-235°. Shown Aug. 4 to May 2.
11024 L 2676	Norde Brokskjaer, W. side of entrance to Skutvik.	68° 00.7' N 15° 20.5' E	Iso.R. period 4s	13 4	3	Metal post.	Shown Aug. 4 to May 2.
11028 L 2678	Skutvik, Okssundet.	68° 01.0' N 15° 20.6' E	Oc.W.R.G. period 6s	89 27	W. 9 R. 7 G. 7	White lantern.	G. 298°-354°, W.-001°30', R.-083°. Shown Aug. 4 to May 2.
11032 L 2682	Brunvaer, Agteroy, NW. side.	68° 00.4' N 15° 06.3' E	Iso.W.R.G. period 6s	118 36	W. 7 R. 5 G. 5	Pile; 10.	G. 070°30'-076°, W.-078°, R.-192°30', W.-227°30', G.-269°. Shown Aug. 4 to May 2.
11036 L 2684	Skagstadsund, W. side of the sound.	67° 57.9' N 15° 07.5' E	Oc.W.R.G. period 6s	16 5	W. 10 R. 7 G. 7	Building; 23.	G. 181°30'-183°, W.-186°, R.-192°30', W.-195°30', G.-278°30', W.-283°30', R.-287°. Shown Aug. 4 to May 2.
11040 L 2686	Oksnesodden, N. point of Lunday.	68° 02.6' N 15° 13.5' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	79 24	W. 6 R. 5 G. 4	White lantern.	G. 026°12'-039°18', W.-047°, R.-067°54', W.-210°30', R.-224°12', G.-245°36', W.-291°, R.-311°18', W.-329°30', G.-331°. Shown Aug. 4 to May 2.
11044 L 2688	Bremneset, NW. side of Hamaroy.	68° 08.6' N 15° 24.3' E	Fl.W. period 3s	68 21	5	Pedestal, concrete column; 23.	Shown Aug. 7 to Apr. 29.
11048 L 2690	Buvagen, Hamaroy.	68° 08.9' N 15° 26.9' E	Iso.W.R.G. period 4s	20 6	W. 7 R. 5 G. 4	White lantern, base; 20.	G. 069°-085°, W.-103°, R.-256°. Shown Aug. 7 to Apr. 29.
11052 L 2692	Heimerneset.	68° 07.9' N 15° 30.6' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Pedestal, lantern; 16.	Shown Aug. 7 to Apr. 29.
11056 L 2693	Spanholmen.	68° 07.4' N 15° 30.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Beacon; 13.	Shown Aug. 7 to Apr. 29.
11060 L 2695	Brennvika.	68° 08.8' N 15° 37.7' E	Oc.(2)W.R.G. period 8s	30 9	W. 6 R. 5 G. 4	Piles, white lantern; 20.	R. 039°-069°, G.-111°, W.-128°, R.-154°. Shown Aug. 7 to Apr. 29.
11064 L 2696	Tranoy.	68° 11.1' N 15° 35.9' E	Oc.(3)W.R.G. period 10s	89 27	W. 16 R. 16 G. 15	Red metal tower, white band; 89.	G. 058°-063°, W.-096°30', R.-202°, W.-237°, G.-243°30', R.-270°. Shown Aug. 7 to Apr. 29.
11068 L 2698	Eggeloya, N. side of Tranoy.	68° 11.4' N 15° 38.1' E	Q.W.	26 8	3	Metal column; 20.	Shown Aug. 7 to Apr. 29.
11076 L 2702	Steinsos, on Svartskjaer.	68° 11.0' N 15° 40.8' E	Oc.W.R.G. period 6s	26 8	W. 9 R. 7 G. 6	Piles, white lantern, stone base; 26.	R. 126°-152°, W.-224°30', R.-256°, W.-268°, G.-289°, W.-301°, R.-324°, W.-341°, G.-004°, W.-016°, R.-024°, G.-068°. Shown Aug. 7 to Apr. 29.
11080 L 2708	Tannoy, NW. side.	68° 09.1' N 15° 45.8' E	Oc.(2)W.R.G. period 8s	33 10	W. 5 R. 3 G. 3	White lantern; 10.	G. 052°12'-148°06', W.-166°54', R.-211°12', G.-227°06'. Shown Aug. 7 to Apr. 29.
11084 L 2706	Brandoyksjaer, Tannoysund.	68° 08.0' N 15° 44.5' E	Fl.R. period 3s	26 8	2	Pedestal, lantern; 26.	Shown Aug. 7 to Apr. 29.
11088 L 2691	Hamsundpollen, on Skrattneset.	68° 08.1' N 15° 32.0' E	Iso.W.R.G. period 4s	16 5	W. 6 R. 5 G. 4	White lantern, base; 20.	R. 056°-074°, W.-088°, G.-181°, W.-187°, R.-213°, G.-228°, R.-241°. Shown Aug. 7 to Apr. 29.
11092 L 2704	Hamlotoskjaer.	68° 07.2' N 15° 44.8' E	Iso.W.R.G. period 6s	7 2	W. 5 R. 3 G. 2	Piles, white lantern.	R. 138°-155°, W.-164°, G.-268°, R.-029°, W.-041°, G.-045°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
11096 L 2712	Ansnesholmen.	68° 07.3' N 15° 49.5' E	Oc.(3)W.R.G. period 12s	16 5	W. 6 R. 5 G. 4	Piles, white lantern.	R. 204°-212°, G.-229°, W.- 247°, R.-075°, G.- 091°30', W.-098°, R.- 108°. Shown Aug. 7 to Apr. 29.
11100 L 2714	Nordkilkklubben, SW. side.	68° 09.7' N 15° 52.3' E	Iso.W.R.G. period 6s	30 9	W. 6 R. 5 G. 4	White lantern; 10.	G. 340°-008°, W.-020°, R.- 146°, W.-153°, G.-160°. Shown Aug. 7 to Apr. 29.
TYSFJORD:							
11104 L 2718	-Korsnes, E. point of Nesset.	68° 15.2' N 16° 03.9' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 9 G. 9	White lantern; 10.	G. 144°-145°, W.-165°, R.- 267°, W.-273°, G.-282°, W.-284°, R.-313°, W.- 316°30', G.-320°, W.- 333°, R.-353°. Shown Aug. 7 to Apr. 29.
11106 L 2719	-Bognes.	68° 13.7' N 16° 04.6' E	Fl.G. period 3s	13 4		2 Dolphin.	
11108 L 2729	-Lappvikskjaeret.	68° 14.2' N 16° 14.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	20 6		2 Metal column; 30.	Shown Aug. 7 to Apr. 29. Private light.
11116 L 2720	-Storjord, Range, front.	68° 11.8' N 16° 03.6' E	Oc.R. period 6s	26 8		4 Post, lantern; 26.	Shown Aug. 7 to Apr. 29.
11120 L 2720.1	--Rear, 100 meters 233°30' from front.	68° 11.7' N 16° 03.5' E	Oc.R. period 6s	46 14		4 Post, lantern.	Visible 230°-237°. Shown Aug. 7 to Apr. 29. Marks 11 foot dredged canal.
11124 L 2724	-Hundholmen, NE. point of islet.	68° 08.7' N 16° 13.6' E	Iso.W.R.G. period 6s	36 11	W. 7 R. 5 G. 4	White lantern; 10.	R. 069°-149°, W.-199°, G.- 248°, R.-331°, W.-016°. Shown Aug. 7 to Apr. 29.
11128 L 2726	-Drag, on Hamneset.	68° 03.0' N 16° 06.0' E	Oc.(2)W.R.G. period 8s	33 10	W. 9 R. 7 G. 7	White lantern; 7.	G. 109°-199°30', W.-233°, R.- 279°30', W.-304°, G.- 308°30'. Shown Aug. 7 to Apr. 29.
OFOTFJORDEN:							
11132 L 2730	-Baroy.	68° 21.2' N 16° 04.8' E	Oc.(2)W.R.G. period 8s	89 27	W. 13 R. 10 G. 10	White round metal tower, red top; 23.	R. 043°30'-046°30', W.- 055°30', G.-066°, W.- 094°30', R.-160°30', W.- 174°, G.-230°30', W.- 238°, R.-241°30', W.- 248°30', G.-249°30'.
11136 L 2732	-Revlsoy.	68° 20.4' N 16° 13.0' E	Iso.W.R.G. period 6s	16 5	W. 7 R. 5 G. 4	White lantern; 10.	G. 172°-191°, W.-194°, R.- 252°, W.-261°, G.-262°. Shown Aug. 7 to Apr. 29.
11140 L 2734	-Straumskjaer.	68° 20.2' N 16° 16.1' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	3 1		2 Column.	Shown Aug. 7 to Apr. 29.
11148 L 2736	-Fornes.	68° 18.9' N 16° 22.1' E	Oc.(2)W.R.G. period 8s	7 2	W. 6 R. 4 G. 4	White lantern, concrete base; 13.	R. 106°-112°30', W.-117°, G.- 128°, R.-291°, W.-297°, G.-300°. Shown Aug. 7 to Apr. 29.
11152 L 2733	-Hamnholmen.	68° 21.8' N 16° 15.9' E	Oc.W.R.G. period 6s	13 4	W. 11 R. 8 G. 8	White lantern, concrete base; 10.	R. 342°30'-357°, G.-072°30', R.-087°30', W.-112°30', G.-128°, W.-166°, R.- 189°30'. Shown Aug. 7 to Apr. 29.
11156 L 2746	-Hamnesholmen, N. point of islet.	68° 25.3' N 16° 34.9' E	Oc.(3)W.R.G. period 10s	37 11	W. 10 R. 7 G. 7	White lantern, base; 23.	G. 058°-072°, W.-126°, R.- 255°, W.-263°, G.-269°. Shown Aug. 7 to Apr. 29.
11168 L 2748	-Tjellebotn, on Rognan.	68° 24.8' N 16° 40.4' E	Iso.W.R. period 6s	14 4	W. 7 R. 5	Cairn; 20.	W. 348°-075°, R.-151°30', W.-191°, R.-238°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
11172 L 2752	-Liland, Ungsmaloy, S. point.	68° 27.9' N 16° 54.5' E	Iso.W.R.G. period 6s	20 6	W. 7 R. 5 G. 5	White lantern; 13.	G. 282°-291°, W.-054°, R.- 066°, W.-070°, G.-077°, W.-089°, R.-152°, W.- 160°, G.-180°. Shown Aug. 7 to Apr. 29.
11176 L 2754	-Skagoy.	68° 29.6' N 16° 58.4' E	Iso.W.R.G. period 6s	18 5	W. 7 R. 5 G. 4	White lantern; 10.	G. 163°30'-177°, W.-193°30', R.-222°30', W.-230°30', G.-344°, W.-353°, R.- 005°. Shown Aug. 7 to Apr. 29.
11180 L 2755	-Sletbakken.	68° 31.0' N 16° 59.0' E	Iso.W.R.G. period 2s	23 7	W. 8 R. 6 G. 6	Post; 20.	G. 255°12'-303°, W.-322°, R.- 344°48', W.-349°54', G.- 028°54', R.-051°48'.
11184 L 2756	-Ostervik.	68° 30.1' N 17° 04.2' E	Oc.(2)W.R.G. period 8s	20 6	W. 10 R. 9 G. 9	White lantern; 10.	R. 022°30'-033°30', W.-045°, G.-079°, R.-098°30', W.- 108°30', G.-109°.
11188 L 2760	-Karholmen, Ballangen.	68° 22.4' N 16° 54.8' E	Oc.W.R.G. period 6s	36 11	W. 6 R. 4 G. 4	White lantern; 10.	G. 125°-161°, R.-184°, W.- 204°, G.-225°, W.- 247°30', R.-279°, G.- 289°, W.-297°, R.-009°, G.-031°. Shown Aug. 7 to Apr. 29.
11200 L 2764	-Fornes, on Skredneset.	68° 27.0' N 17° 02.9' E	Iso.W.R.G. period 6s	70 21	W. 5 R. 5 G. 4	White lantern; 10.	G. 262°-266°, W.-086°, R.- 090°, W.-095°, G.-096°. Shown Aug. 7 to Apr. 29.
11204 L 2766	-Skjaervikneset.	68° 22.3' N 17° 14.1' E	Fl.G. period 3s fl. 0.5s, ec. 2.5s	15 5	2	Pedestal, lantern; 10.	Shown Aug. 7 to Apr. 29.
11208 L 2767	-Trong-Skjorneset.	68° 22.3' N 17° 14.9' E	Oc.W.R.G. period 6s	23 7	W. 9 R. 7 G. 7	White lantern.	R. 342°30'-346°, W.-358°30', G.-136°30', W.-157°30', R.-167°. Shown Aug. 7 to Apr. 29.
11212 L 2768	-Buholmen.	68° 19.5' N 17° 15.3' E	Fl.R. period 3s fl. 0.5s, ec. 2.5s	16 5	2	Pedestal, lantern; 7.	Shown Aug. 7 to Apr. 29.
11216 L 2769	-Aspelsund.	68° 17.0' N 17° 23.0' E	Oc.(2)W.R.G. period 8s	17 5	W. 7 R. 5 G. 5	White lantern.	R. 334°06'-015°18', W.- 020°24', G.-117°, W.- 129°36', R.-135°06'. Shown Aug. 7 to Apr. 29.
11224 L 2771	-Narvik.	68° 25.6' N 17° 21.4' E	Oc.W.R.G. period 6s	24 7	W. 5 R. 3 G. 3	Column.	R. 076°-082°, W.-100°30', G.- 134°, W.-208°, R.- 256°30', W.-266°30', G.- 295°. Shown Aug. 7 to Apr. 29.
11225 L 2771.3	--Jetty, head.	68° 25.7' N 17° 25.3' E	F.R.				
11232 L 2773	-Oyjord.	68° 28.0' N 17° 29.7' E	Iso.R. period 4s	19 6	3	Mast.	Shown Aug. 7 to Apr. 29.
11233 L 2773.5	-Hamnvik Range, front.	68° 32.0' N 17° 34.3' E	F.R.				Private light.
11233.1 L 2773.51	--Rear, about 084° from front.	68° 32.0' N 17° 34.4' E	F.R.				Private light.
RAMSUNDET:							
11236 L 2774	-Ramsund, E. side of the sound.	68° 28.4' N 16° 31.6' E	Oc.W.R.G. period 6s	26 8	W. 4 R. 2 G. 2	White lantern, base; 20.	G. 011°-024°, W.-027°, R.- 150°, W.-161°, G.-175°. Shown Aug. 7 to Apr. 29.
11240 L 2775	-Sore Ramborskjaer, 6.3 kilometers 162°30' from Holsflua beacon.	68° 29.9' N 16° 28.6' E	Oc.(2)W.R.G. period 8s	13 4	W. 6 R. 4 G. 4	Piles, white lantern; 20.	G. 112°-127°, R.-298°, W.- 312°, G.-329°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
11249 L 2777	-Spannbogstraumen, W.	68° 30.4' N 16° 26.9' E	Iso.R. period 2s		14 4	Cairn; 10. Floodlit.	Shown Aug. 7 to Apr. 29. F.R. lights shown from upstream and downstream sides of bridge.
11260 L 2779	-Sandnesskjaer, 4.36 km. 167° from Holsflua beacon.	68° 30.9' N 16° 27.2' E	Iso.W. period 2s	10 3	6	Tripod.	Shown Aug. 7 to Apr. 29.
11264 L 2780	-Sandneset, 3.06 km. 154° from Holsflua beacon.	68° 31.7' N 16° 27.7' E	Iso.R. period 4s	10 3		Dolphin.	Shown Aug. 7 to Apr. 29.
11268 L 2781	-Stokkoyrenna Range, front.	68° 32.3' N 16° 25.2' E	Iso.W. period 2s	26 8	6	Concrete mast.	Shown Aug. 7 to Apr. 29.
11272 L 2781.1	--Rear, 90 meters 193° from front.	68° 32.3' N 16° 25.2' E	Oc.W. period 6s	45 14	13	Post, lantern.	Visible 191°-196°. Intensified on range line. Shown Aug. 7 to Apr. 29.
11276 L 2782.2	--W. side of channel, 1,033 meters 195° from Holsflua beacon.	68° 32.5' N 16° 25.3' E	F.R.	10 3	3	Dolphin; 26. Floodlit.	
11280 L 2782	--W. side of channel, 942 meters 197° from Holsflua beacon.	68° 32.6' N 16° 25.3' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	10 3	3	Dolphin; 23. Floodlit.	
TJELDSUND:							
11284 L 2783	-Lodingen, on Hjertholme.	68° 24.7' N 16° 00.5' E	Oc.W.R.G. period 6s	72 22	W. 11 R. 8 G. 8	Building; 20.	R. 165°48'-207°06', W.- 214°48', G.-231°48', W.- 233°48', R.-246°48', G.- 254°12', R.-306°42', W.- 345°12', R.-356°36', W.- 024°42', G.-042°24'. Shown Aug. 7 to Apr. 29.
11288 L 2784	-Leiskjaer.	68° 23.0' N 15° 56.6' E	Fl.R. period 3s fl. 0.5s, ec. 2.5s	20 6	4	Beacon.	Shown Aug. 7 to Apr. 29.
11292 L 2785	-Rotvaer, on Fugloy.	68° 22.1' N 15° 56.7' E	Oc.W.R.G. period 6s	72 22	W. 13 R. 10 G. 10	White tower, band; 39.	G. 207°42'-212°42', W.- 218°54', R.-257°18', W.- 320°42', R.-335°24', W.- 043°30', R.-054°54', G.- 100°30', R.-119°54'. Shown Aug. 7 to Apr. 29.
11296 L 2788	-Rinoy.	68° 22.6' N 15° 45.5' E	Oc.(2)W.R.G. period 8s	20 6	W. 10 R. 7 G. 7	Building; 20.	G. 081°-091°, R.-122°, G.- 196°, R.-228°, W.-231°, G.-275°30', R.-287°, W.- 331°, R.-334°30'. Shown Aug. 7 to Apr. 29.
11300 L 2787	-Svensgam, on Aspeneset, Kanstadfjord.	68° 24.5' N 15° 47.5' E	Iso.W.R.G. period 6s	15 5	W. 7 R. 5 G. 4	White lantern, concrete base; 13.	G. 305°30'-335°30', W.-001°, R.-073°. Shown Aug. 7 to Apr. 29.
11304 L 2786	-Kvaloyksjaer.	68° 24.7' N 15° 51.2' E	Fl.R. period 3s	16 5	2	Metal column.	Shown Aug. 7 to Apr. 29.
11308 L 2792	Kjeoy, on Skipholmen.	68° 19.4' N 15° 39.8' E	Iso.W.R.G. period 6s	34 10	W. 7 R. 5 G. 5	White lantern; 10.	G. 217°-261°, W.-270°, R.- 304°, G.-324°, R.-019°. Shown Aug. 7 to Apr. 29.
SMITSKJAERLEIA:							
11312 L 2794	-Skarvhausen, E. point.	68° 18.1' N 15° 39.7' E	Iso.W.R.G. period 6s	51 16	W. 7 R. 5 G. 3	White lantern; 10.	G. 238°-242°, W.-329°, R.- 037°, W.-045°, G.-098°. Shown Aug. 7 to Apr. 29.
11316 L 2795	-Svartoksen.	68° 18.2' N 15° 37.8' E	Q.W.	20 6	3	Cairn.	Shown Aug. 7 to Apr. 29.
11320 L 2796	-Seingen.	68° 18.7' N 15° 30.6' E	Iso.W.R.G. period 4s	28 9	W. 6 R. 5 G. 4	Tripod, lantern.	R. 148°12'-178°18', G.- 285°36', W.-291°48', R.- 317°18'. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
11324 <i>L 2798</i>	-Smitskjaer, N. rock.	68° 19.2' N 15° 30.2' E	Iso.W.R.G. period 2s	39 12	W. 7 R. 4 G. 4	Stone beacon, white lantern; 10.	R. 105°-112°, W.-128°30', G.-160°30', W.-173°, R.-321°30', W.-328°30', G.-343°30'. Shown Aug. 7 to Apr. 29.
11328 <i>L 2800</i>	-Blaskjaer, about 366 meters 73° from Smitskjaer tower.	68° 19.3' N 15° 30.7' E	Q.R.	10 3		Column.	Shown Aug. 7 to Apr. 29.
11332 <i>L 2804</i>	-Hakjerringholme, N. side of islet.	68° 20.5' N 15° 17.7' E	Iso.W.R.G. period 4s	82 25	W. 7 R. 5 G. 4	White lantern; 10.	G. 048°-051°, W.-068°, R.-144°, W.-193°, G.-208°, R.-275°, W.-280°, G.-285°. Shown Aug. 7 to Apr. 29.
11336 <i>L 2805</i>	Forneset, in Oksfjorden.	68° 23.8' N 15° 24.0' E	Iso.W.R.G. period 6s	14 4	W. 6 R. 4 G. 4	White lantern, concrete base.	G. 037°-041°30', R.-056°30', W.-084°, G.-158°, W.-160°30', R.-209°, W.-211°, G.-213°30', W.-217°, R.-227°. Shown Aug. 7 to Apr. 29.
11340 <i>L 2806</i>	Hundsnesodden.	68° 18.8' N 15° 10.6' E	Fl.R. period 3s	66 20	2	Pedestal, lantern; 13.	Shown Aug. 7 to Apr. 29.
11344 <i>L 2807</i>	Hollandshamn.	68° 17.9' N 15° 06.3' E	Q.G.	28 9	2	Cairn; 23.	Shown Aug. 7 to Apr. 29.
NORWAY-LOFOTEN ISLANDS							
11348 <i>L 2808</i>	Arstein, on Lille Bustleivholmen.	68° 16.8' N 15° 04.2' E	Oc.W.R.G. period 6s	32 10	W. 10 R. 8 G. 7	White lantern; 10.	R. 226°-231°, W.(6M)-234°30', G.-301°, R.-044°30', W.-047°30', G.-056°. Shown Aug. 7 to Apr. 29.
11352 <i>L 2812</i>	Vestre Ravskjaer.	68° 16.4' N 15° 06.5' E	Q.R.	10 3	2	Pedestal, lantern; 13.	Shown Aug. 7 to Apr. 29.
11356 <i>L 2811</i>	Vardeskjaer.	68° 16.4' N 15° 07.3' E	Q.G.	20 6	2	Metal column.	Shown Aug. 7 to Apr. 29.
11360 <i>L 2810</i>	Risvaer, Seingsdraget, S. point.	68° 16.5' N 15° 09.3' E	Oc.(2)W.R.G. period 8s	27 8	W. 6 R. 4 G. 4	Framework tower, white lantern.	G. 243°54'-252°30', R.-350°, W.-353°54', G.-359°06', W.-006°42', R.-073°54', G.-081°24', R.-113°24'. Shown Aug. 7 to Apr. 29.
11364 <i>L 2809</i>	Lysoyskjaeret.	68° 17.6' N 15° 21.5' E	Iso.W.R.G. period 4s	32 10	W. 7 R. 5 G. 4	Concrete column, white lantern; 30.	R. 270°30'-350°30', G.-006°30', W.-008°30', R.-025°, G.-100°30', R.-135°, G.-270°30'. Shown Aug. 7 to Apr. 29.
11368 <i>L 2814</i>	Vaerholmen, at Arstein.	68° 15.3' N 14° 59.4' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	16 5	4	Pedestal, lantern; 16.	Shown Aug. 7 to Apr. 29.
RAFTSUNDET:							
11372 <i>L 2816</i>	-Ulvagsund, E. side of Store Molla.	68° 17.3' N 14° 57.8' E	Iso.W.R.G. period 4s	47 14	W. 7 R. 5 G. 4	White lantern; 10.	R. 172°-183°, W.-189°, G.-350°, R.-006°, W.-020°, G.-022°. Shown Aug. 7 to Apr. 29.
11376 <i>L 2818</i>	-Digermulen, Nordklubben, W. side.	68° 18.9' N 14° 58.9' E	Oc.W.R.G. period 6s	77 23	W. 10 R. 7 G. 7	White lantern, stone base; 10.	G. 007°-007°30', W.-071°30', R.-082°30', W.-183°, R.-205°, G.-211°, W.-214°, R.-218°30'. Shown Aug. 7 to Apr. 29.
11380 <i>L 2819</i>	-Ulvoy, E. side.	68° 21.6' N 15° 02.5' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	23 7	2	Pedestal, lantern.	Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11384 L 2820	-Rognholmen, W. side of S. islet.	68° 22.1' N 15° 03.4' E	Oc.(2)W.R.G. period 8s	33 10	W. 9 R. 7 G. 7	Post; 10.	G. 006°30'-014°, W.-024°30', R.-084°30', G.-204°30', W.-208°30', R.-211°. Shown Aug. 7 to Apr. 29.
11388 L 2824	-Raftsund, on Vasneset.	68° 25.0' N 15° 08.0' E	Oc.W.R.G. period 6s	13 4	W. 9 R. 7 G. 6	Tripod; 20.	G. 198°30'-199°30', W.-203°, R.-213°, G.-027°, R.- 031°, W.-033°, G.- 037°30'. Shown Aug. 7 to Apr. 29.
11392 L 2828	-Nordholmgrunnen, SW. side.	68° 26.0' N 15° 09.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	20 6		Pile structure; 26.	Shown Aug. 7 to Apr. 29.
11396 L 2826	-Trangstrommen, Raftsund, E. side.	68° 24.9' N 15° 08.4' E	Iso.W. period 2s	20 6		Post; 13.	Shown Aug. 7 to Apr. 29.
11400 L 2830	-Steinbakken, E. side of sound.	68° 27.0' N 15° 12.0' E	Oc.(2)W.R.G. period 8s	12 4	W. 8 R. 7 G. 6	White lantern.	G. 027°48'-032°30', R.-037°, W.-041°30', G.-188°54', W.-199°06'. Shown Aug. 7 to Apr. 29.
11404 L 2833	-Kjuklingan.	68° 28.0' N 15° 12.0' E	Q.R.	21 6		Cairn; 23. Floodlit.	
11408 L 2832	-Seiholmen.	68° 28.0' N 15° 13.0' E	Q.G.	23 7		Pedestal, lantern.	Shown Aug. 7 to Apr. 29.
MOLDORA:							
11416 L 2842	-Indre Vatvikneset, E. entrance.	68° 13.0' N 14° 49.7' E	Iso.W.R.G. period 6s	33 10	W. 6 R. 4 G. 4	White lantern; 13.	G. 113°-128°, W.-146°30', R.- 204°30', G.-274°30', W.- 285°, R.-311°30', W.- 330°30', G.-337°30'. Shown Aug. 7 to Apr. 29.
11420 L 2844	-Soten, at Brettesnes.	68° 13.5' N 14° 50.5' E	Oc.(3)W.R.G. period 12s	23 7	W. 5 R. 4 G. 3	Tripod, white lantern; 20.	R. 212°-295°, G.-327°30', W.- 337°30', R.-359°, G.- 029°30', R.-094°30', G.- 203°, W.-212°. Shown Aug. 7 to Apr. 29.
11424 L 2846	-Husholmen, N. point of islet.	68° 13.6' N 14° 46.7' E	Oc.(2)W.R.G. period 8s	23 7	W. 6 R. 4 G. 4	Wooden hut.	G. 078°-103°, R.-122°, W.- 132°, G.-157°, R.-275°, G.-289°, W.-294°, R.- 300°. Shown Aug. 7 to Apr. 29.
11428 L 2847	-Kjefsoyflu.	68° 13.9' N 14° 46.2' E	Q.W.	16 5		Metal beacon.	Shown Aug. 7 to Apr. 29.
11432 L 2848	-Draget, near Maldora, E. head.	68° 13.8' N 14° 43.1' E	Fl.G. period 3s	36 11		Pedestal, lantern; 26.	Shown Aug. 7 to Apr. 29.
11436 L 2852	-Folstadklubben, Ostnesfjord.	68° 16.7' N 14° 42.9' E	Iso.W.R.G. period 6s	46 14	W. 6 R. 4 G. 3	White lantern.	R. 008°30'-017°30', W.- 021°30', G.-097°30', R.- 186°30', W.-189°, G.- 198°30'. Shown Aug. 7 to Apr. 29.
11440 L 2849	-Langholmen.	68° 15.3' N 14° 44.7' E	Oc.(2)W.R.G. period 8s	13 4	W. 6 R. 5 G. 4	Column; 23.	G. 212°30'-219°, W.-223°, R.- 018°, W.-038°30', G.- 051°30'. Shown Aug. 7 to Apr. 29.
SKROVA:							
11444 L 2856	-Slakoy.	68° 10.8' N 14° 43.7' E	Oc.W.R.G. period 6s	176 54	W. 6 R. 4 G. 4	White lantern; 10.	R. 257°42'-270°54', W.- 000°48', G.-089°42', W.- 094°, R.-117°30', W.- 120°42', G.-127°36'. Shown Aug. 7 to Apr. 29.
11448 L 2858	-Galgeholmen, N. entrance to the sound.	68° 10.2' N 14° 40.4' E	Oc.W.R.G. period 6s	20 6	W. 9 R. 7 G. 6	White lantern; 10.	G. 091°48'-098°18', W.- 113°30', R.-144°54', W.- 149°54', G.-156°48'. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11452 <i>L 2860.1</i>	-Skrova.	68° 09.2' N 14° 38.9' E	Fl.(2)W. period 45s	134 41	18	Red metal tower, white bands; 79.	Visible 262°-204°. Forms range 314°30' with 11460. Shown Aug. 7 to Apr. 29. Radiobeacon.
11456 <i>L 2862</i>	-Skrova, SW. point of Skjaholmen.	68° 09.7' N 14° 39.0' E	Oc.(2)W.R.G. period 8s	36 11	W. 6 R. 4 G. 4	Tripod.	G. 231°-016°06', R.-065°18', W.-072°06', G.-119°42', R.-161°24'. Shown Aug. 7 to Apr. 29.
11460 <i>L 2860</i>	-Saltvaerleden.	68° 09.1' N 14° 39.1' E	Iso.R. period 2s	49 15		Post; 13.	Forms range line 314°30' with 11452. Shown Aug. 7 to Apr. 29.
11464 <i>L 2859</i>	-Skrovoy.	68° 10.0' N 14° 38.9' E	Oc.(3)W.R.G. period 10s	79 24	W. 10 R. 7 G. 7	Post; 10.	G. 038°30'-193°30', W.-193°54', R.-209°18', W.-213°, G.-222°.
11468 <i>L 2857</i>	-Ormtunga.	68° 10.4' N 14° 40.9' E	Oc.(2)W.R.G. period 8s	13 4	W. 5 R. 3 G. 3	Concrete column, white lantern.	R. 243°42'-255°36', W.-264°18', G.-055°42', W.-059°30', R.-076°24'. Shown Aug. 7 to Apr. 29.
SVOLVAER:							
11472 <i>L 2864</i>	Kvalbaken.	68° 13.5' N 14° 38.1' E	Fl.W. period 3s	33 10	5	Post; 33.	Shown Aug. 7 to Apr. 29.
11476 <i>L 2865</i>	Skjaeringen.	68° 13.9' N 14° 37.8' E	Fl.(2)W. period 5s	13 4	4	Metal column; 10.	Shown Aug. 7 to Apr. 29.
11480 <i>L 2866</i>	-Risoyan.	68° 14.2' N 14° 35.7' E	Oc.(2)W.R.G. period 8s	29 9	W. 2 R. 1 G. 1	White lantern.	R. 075°18'-105°18', W.-107°24', G.-316°54', W.-332°12', R.-343°06'. Shown Aug. 7 to Apr. 29.
11484 <i>L 2870</i>	-Vabeinet, entrance, W. side.	68° 13.4' N 14° 33.7' E	Iso.G. period 2s	33 10	5	Metal column. Floodlit.	
11492 <i>L 2876</i>	-Vorsetoy, W. entrance.	68° 13.5' N 14° 33.5' E	Oc.(2)W.R.G. period 8s	36 11	W. 8 R. 6 G. 6	Post; 10.	G. 200°48'-219°, W.-220°48', R.-328°, W.-349°42', G.-353°30'.
11496 <i>L 2878</i>	-Dynegrunnen.	68° 13.2' N 14° 33.5' E	Iso.R. period 2s	36 11	1	Tripod; 42. Floodlit.	Shown Aug. 7 to Apr. 29.
11500 <i>L 2879</i>	-Raudholmen, E. side of islet.	68° 13.1' N 14° 33.3' E	Oc.W.R.G. period 6s	59 18	W. 6 R. 4 G. 4	Column; 20.	R. 174°-200°, W.-205°30', G.-257°30', R.-347°30', W.-011°30', G.-045°30', W.-049°, R.-054°.
-RACON		T(-)		19		(3 & 10cm).	
11502 <i>L 2880.5</i>	-Stretarneset.	68° 13.2' N 14° 32.3' E	Oc.(2)W.R.G. period 8s	44 13	W. 10 R. 8 G. 8	Post; 13. Floodlit.	R. 189°-200°18', W.-204°06', G.-317°30', W.-319°, R.-341°36', W.-011°, G.-022°.
11504 <i>L 2880</i>	-Stretarholmen.	68° 13.2' N 14° 32.5' E	Q.W.	33 10	3	Post; 26. Floodlit.	
11512 <i>L 2882</i>	Osan, Klipfiskholmen.	68° 13.6' N 14° 32.6' E	Oc.(3)W.R.G. period 10s				G. 180°-186°, W.-201°30', R.-008°, W.-013°, G.-026°30'.
11516 <i>L 2884</i>	Kabelvag, on Leiskjaeret.	68° 12.5' N 14° 29.4' E	Oc.W.R.G. period 6s	26 8	W. 7 R. 5 G. 5	Concrete piles, white lantern.	R. 253°36'-270°06', W.-277°48', G.-315°06', W.-353°54', R.-000°54', G.-012°36', R.-024°42'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11520 <i>L 2888</i>	Orsvag, on Sagoy.	68° 11.8' N 14° 25.0' E	Oc.W.R.G. period 6s	89 27	W. 10 R. 8 G. 8	Framework tower; 20.	G. 222°18'-242°42', R.- 256°12', G.-273°06', R.- 305°, W.-309°06', G.- 314°42', W.-318°12', R.- 352°12', W.-356°06', G.- 024°24', W.-030°54', R.- 048°18', W.-053°18', G.- 062°48'. Shown Aug. 7 to Apr. 29.
11528 <i>L 2892</i>	Hopen Range, front.	68° 12.0' N 14° 20.0' E	Oc.R. period 6s	39 12	8	White lantern; 7.	Visible 288°-318°. Shown Aug. 7 to Apr. 29.
11532 <i>L 2892.1</i>	-Rear, 297 meters 303° from front.	68° 11.9' N 14° 19.8' E	Oc.(2)R. period 8s	144 44	8	White lantern; 10.	Visible 293°-313°. Intensified on range line. Shown Aug. 7 to Apr. 29.
11536 <i>L 2894</i>	Lille Bremholmen.	68° 10.8' N 14° 20.6' E	Fl.(2)W.R.G. period 5s	78 24	W. 7 R. 5 G. 5	Tripod; 20.	R. 237°-248°48', W.-259°42', G.-269°30', R.-357°36', W.-009°06', G.-028°36', R.-040°42', W.-050°54', G.-074°36', R.-081°. Shown Aug. 7 to Apr. 29.
11540 <i>L 2896</i>	Moholmen.	68° 09.5' N 14° 24.4' E	Oc.(2)W.R.G. period 8s	76 23	W. 14 R. 14 G. 13	White metal tower; 39.	G. 214°24'-232°36', W.- 236°12', R.-271°42', G.- 285°54', W.-040°18', G.- 054°54', W.-068°18', R.- 077°42', G.-092°06', R.- 109°48', W.-214°24'. Shown Aug. 7 to Apr. 29.
11544 <i>L 2902</i>	Sauoy.	68° 09.4' N 14° 13.7' E	Oc.(2)W.R.G. period 8s	29 9	W. 5 R. 3 G. 3	Post.	G. 282°36'-288°06', W.- 291°12', R.-131°24', W.- 138°18', G.-146°. Shown Aug. 7 to Apr. 29.
11548 <i>L 2904</i>	Festvag, N. side of entrance.	68° 10.2' N 14° 13.1' E	Oc.W.R.G. period 6s	40 12	W. 9 R. 7 G. 6	White lantern.	R. 282°-303°30', W.-304°24', G.-052°48', W.-067°24', R.-083°48', W.-087°06', G.-090°24'. Shown Aug. 7 to Apr. 29.
11552 <i>L 2906</i>	Henningsvaer, SW. side of Hellandsoy.	68° 08.8' N 14° 11.9' E	Oc.(3)W. period 10s	85 26	10	Building; 39.	Visible 198°-146°. Shown Aug. 7 to Apr. 29.
11556 <i>L 2908</i>	Hellandsoy.	68° 08.9' N 14° 11.9' E	Oc.W.R.G. period 6s	46 14	W. 10 R. 8 G. 7	Post; 10.	G. 012°-012°30', W.-026°, R.- 070°30', W.-073°, G.- 097°. Shown Aug. 7 to Apr. 29.
11560 <i>L 2898</i>	Brodrene.	68° 09.1' N 14° 14.6' E	Iso.W.R.G. period 4s	35 11	W. 7 R. 5 G. 4	Column; 16.	R. 231°30'-236°, W.-240°, G.- 254°, W.-258°30', R.- 279°, W.-307°30', G.- 337°30', W.-034°30', R.- 106°, W.-114°, G.-119°. Shown Aug. 7 to Apr. 29.
11564 <i>L 2910</i>	Store Lysoy.	68° 12.8' N 14° 10.8' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	49 15	W. 7 R. 5 G. 4	White lantern, base; 20.	G. 274°-290°, W.-311°, R.- 351°, G.-003°, R.-013°, W.-017°, G.-147°, W.- 183°, R.-198°. Shown Aug. 7 to Apr. 29.
11568 <i>L 2914</i>	Lyngvaer, Storoy, SE. side.	68° 12.9' N 14° 12.3' E	Iso.W.R.G. period 4s	21 6	W. 5 R. 3 G. 2	White lantern, stone base.	R. 197°-198°, W.-228°30', G.- 017°, W.-022°30', R.- 028°. Shown Aug. 7 to Apr. 29.
11572 <i>L 2916</i>	Lyngvaer, on Brandholmbaen.	68° 14.2' N 14° 13.5' E	Oc.W.R.G. period 6s	12 4	W. 10 R. 7 G. 7	Tripod; 16.	W. 359°30'-041°48', R.- 150°42', W.-155°18', G.- 202°, R.-303°18'. Shown Aug. 7 to Apr. 29.
11580 <i>L 3085</i>	Klakhane.	68° 16.1' N 14° 09.7' E	Oc.G. period 6s	7 2	2	Metal column.	Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11588 <i>L 2919</i>	Gimsoybaen.	68° 15.8' N 14° 14.9' E	Oc.(2)W.R.G. period 8s	16 5	W. 9 R. 7 G. 6	Bridge pier.	R. 158°-205°30', W.-214° G.- 317°30', R.-018°30', G.- 026°, R.-035°30', W.- 048°, G.-050°. Iso.G. on bridge pier.
	RACON		T(-)		20		(3 & 10cm). Located 74 meters ESE, on bridge.
11590 <i>L 2919.6</i>	-Kleppstad.	68° 15.5' N 14° 16.2' E	Iso.G. period 4s	10 3		1 Post; 7. Floodlit.	
11590.1 <i>L 2919.7</i>	--Harbor.	68° 15.5' N 14° 15.9' E	Iso.R. period 4s	10 3		3 Tripod. Floodlit.	
11592 <i>L 2920</i>	Klokkerbaen, Gimsoystraumen.	68° 18.0' N 14° 17.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	13 4	W. 7 R. 5 G. 4	Piles, white lantern.	G. 158°48'-175°24', W.- 177°30', R.-184°54', G.- 195°42', R.-209°42', W.- 285°54', G.-305°36', R.- 320°48', W.-011°12', G.- 020°48'. Shown Aug. 7 to Apr. 29.
11596 <i>L 2922</i>	Gimsoy, on Kristenskjaerene.	68° 18.8' N 14° 15.8' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	22 7	W. 6 R. 5 G. 4	Cairn; 26.	R. 144°30'-190°, W.-196°30', G.-319°, W.-339°, R.- 116°, R. 132°-135°30'. Shown Aug. 7 to Apr. 29.
11600 <i>L 2926</i>	Festvaghalsen, Gimsoystrommen, N. entrance.	68° 20.2' N 14° 19.9' E	Oc.(3)W.R.G. period 10s	33 10	W. 6 R. 4 G. 4	Tripod.	R. 022°12'-027°30', G.- 033°30', W.-040°12', R.- 131°54', R.-148°18', W.- 152°54', R.-161°18', W.- 178°48', G.-204°, R.- 207°54'. Shown Aug. 7 to Apr. 29.
11604 <i>L 2928</i>	Malnes, on Leiholmen.	68° 12.0' N 14° 08.0' E	Fl.(2)W.R.G. period 5s	36 11	W. 6 R. 4 G. 4	Piles, white lantern, stone base.	R. 234°30'-244°30', G.-266°, W.-269°30', R.-302°30', W.-317°, G.-116°30', R.- 133°30', W.-137°, G.- 148°. Shown Aug. 7 to Apr. 29.
11608 <i>L 2933</i>	Okholmen.	68° 10.4' N 14° 01.5' E	Oc.(3)W.R.G. period 12s	46 14	W. 6 R. 4 G. 4	White lantern, concrete base.	R. 072°06'-085°, W.-087°, G.- 241°18', R.-260°06', G.- 273°30', W.-298°12', R.- 352°54', W.-032°06', G.- 039°24'. Shown Aug. 7 to Apr. 29.
11612 <i>L 2932</i>	Valberg, Skogholmen, SW. point.	68° 10.4' N 13° 57.2' E	Iso.W.R.G. period 6s	40 12	W. 3 R. 2 G. 2	Post; 26.	R. 281°30'-318°, W.-328°30', G.-352°30', W.-359°, R.- 025°30', W. 117°-158°, R.-169°30'. Shown Aug. 7 to Apr. 29.
11616 <i>L 2930</i>	Lille Kvanholme.	68° 09.6' N 13° 55.3' E	Oc.(2)W.R.G. period 8s	14 4	W. 7 R. 5 G. 4	White lantern, concrete base; 13.	G. 348°-001°, W.-016°, R.- 093°, W.-096°, G.-197°, W.-219°30', R.-250°30', W.-252°30', G.-256°30'. Shown Aug. 7 to Apr. 29.
11620 <i>L 2934</i>	Buoyhavn, on Hellen.	68° 07.9' N 13° 51.8' E	Oc.W.R.G. period 6s	41 12	W. 9 R. 7 G. 6	White lantern; 10.	G. 206°30'-251°30', W.- 263°30', R.-287°30', W.- 293°, G.-322°. Shown Aug. 7 to Apr. 29.
11624 <i>L 2936</i>	Stamsund, S. point of Tranholmen.	68° 07.1' N 13° 51.3' E	Oc.(2)W.R.G. period 8s	65 20	W. 10 R. 8 G. 7	Building; 20.	R. 262°30'-265°30', W.- 350°30', G.-019°, W.- 023°30', R.-118°30', W.- 184°. Partially obscured 045°-140°. Shown Aug. 7 to Apr. 29.
11628 <i>L 2938</i>	Ostre Jooskjaer, entrance to Stamsund.	68° 07.0' N 13° 51.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	44 13		2 Cairn, white lantern; 23.	Shown Aug. 7 to Apr. 29.
11630 <i>L 2939</i>	Skipsmannen.	68° 07.1' N 13° 51.4' E	Q.W.	40 12		4 Pedestal, lantern; 13.	Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11640 <i>L 2946</i>	Steine, entrance, S. side.	68° 07.0' N 13° 49.0' E	Oc.W.R.G. period 6s	34 10	W. 9 R. 7 G. 6	White lantern; 10.	W. 161°30'-241°, G.-278°30', W.-285°, R.-313°30', W.- 319°, G.-004°, R.-011°. Shown Aug. 7 to Apr. 29.
11648 <i>L 2944</i>	Hagbaren.	68° 06.0' N 13° 51.1' E	Fl.(3)W. period 10s	79 24	4	Post; 23.	Shown Aug. 7 to Apr. 29.
11652 <i>L 2948</i>	Ure, on Bjørneroy.	68° 05.0' N 13° 44.4' E	Iso.W.R.G. period 6s	80 24	W. 6 R. 4 G. 4	White lantern.	R. 196°-298°30', W.-305°30', G.-343°, W.-029°, R.- 044°. Shown Aug. 7 to Apr. 29.
11656 <i>L 2950</i>	-Notskjaeret.	68° 05.5' N 13° 44.2' E	Iso.W.R.G. period 6s	37 11	W. 6 R. 4 G. 6	White lantern.	G. 001°54'-143°42', R.- 214°54', G.-285°18', W.- 305°24', R.-347°48'. Shown Aug. 7 to Apr. 29.
11658 <i>L 2947</i>	-Hellskjaer.	68° 05.9' N 13° 44.0' E	Fl.R. period 3s	14 4	3	23.	Private.
11660 <i>L 2952</i>	Ostre Mortsund, on Finholmen.	68° 05.0' N 13° 42.0' E	Fl.(2)W.R.G. period 5s	45 14	W. 5 R. 4 G. 3	White lantern.	G. 001°42'-029°12', W.- 046°18', R.-131°30', W.- 177°, G.-187°42'. Shown Aug. 7 to Apr. 29.
11664 <i>L 2954</i>	Vestre Mortsund, Gulholmen, E. point.	68° 05.0' N 13° 38.7' E	Oc.W.R.G. period 6s	43 13	W. 9 R. 6 G. 6	Post; 10.	R. 143°30'-248°, W.-252°, G.- 262°, W.-265°, R.-020°, W.-024°, G.-070°30', W.- 071°30', R.-079°30', W.- 082°, G.-085°. Shown Aug. 7 to Apr. 29.
11668 <i>L 2956</i>	Buksnes, on Treborneset.	68° 07.1' N 13° 35.1' E	Oc.W.R.G. period 6s	39 12	W. 6 R. 4 G. 4	Post; 26.	G. 111°06'-125°30', W.- 152°06', R.-205°30', W.- 209°06', G.-338°36', W.- 349°24', R.-354°18'.
11672 <i>L 2964</i>	Sandholmskjaeret.	68° 03.5' N 13° 32.1' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	Concrete column, white lantern; 23.	R. 039°30'-067°, G.-089°, R.- 101°, G.-242°30', R.- 251°30', W.-260°30', G.- 273°.
11676 <i>L 2960</i>	Balstad, on Svinoy.	68° 03.0' N 13° 32.6' E	Fl.(2)W.R.G. period 10s	191 58	W. 8 R. 6 G. 5	White lantern, concrete base; 16.	G. 206°06'-216°54', W.- 222°12', R.-250°42', W.- 259°54', G.-272°24', W.- 028°48', R.-093°36', W.- 096°30', G.-105°12'.
11680 <i>L 2960.4</i>	Teistboen.	68° 03.9' N 13° 34.1' E	Fl.W. period 3s	36 11	4	Metal perch, lantern; 46.	Shown Aug. 7 to Apr. 29. Private light.
11684 <i>L 2961</i>	Balstad Harbor, mole, head.	68° 04.2' N 13° 33.1' E	Oc.W.R.G. period 6s	24 7	W. 10 R. 8 G. 8	Concrete column, white lantern.	R. 277°-309°18', W.-316°42', G.-157°. Shown Aug. 7 to Apr. 29.
11688 <i>L 2958</i>	Skotnessjoen Range, front.	68° 05.1' N 13° 34.0' E	Iso.W. period 2s	16 5	2	Wooden mast.	Shown Aug. 7 to Apr. 29.
11692 <i>L 2958.1</i>	-Rear, 55 meters 324° from front.	68° 05.1' N 13° 33.9' E	Oc.W. period 6s	34 10	3	Wooden mast.	Shown Aug. 7 to Apr. 29.
11700 <i>L 2962</i>	Granvika, Nappstrommen, E. side.	68° 03.5' N 13° 29.2' E	Oc.(3)W.R.G. period 12s	36 11	W. 5 R. 3 G. 3	White lantern, concrete base.	R. 275°-295°, G.-026°, R.- 068°30', W.-085°30', G.- 097°30', W.-105°30', R.- 156°30', G.-186°. Shown Aug. 7 to Apr. 29.
11704 <i>L 2966</i>	Nusfjord, on Bonesodden.	58° 01.8' N 13° 21.5' E	Oc.W.R.G. period 6s	36 11	W. 9 R. 7 G. 6	White lantern; 10.	R. 156°06'-163°48', W.- 268°48', G.-301°54', W.- 337°54', R.-015°36'. Shown Aug. 7 to Apr. 29.
11708 <i>L 2968</i>	Skjelfjord, on Hysskjaeret.	68° 02.5' N 13° 14.9' E	Oc.(2)W.R.G. period 8s	23 7	W. 5 R. 3 G. 3	Tripod; 49. Floodlit.	G. 300°30'-358°, W.-002°, R.- 013°48', G.-137°48', R.- 174°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11716 L 2972	Sund, Grimsholmen, S. side.	67° 59.9' N 13° 12.2' E	Oc.W.R.G. period 6s	40 12	W. 10 R. 7 G. 7	Cairn; 23.	R. 319°-329°, W.-007°, G.- 140°30', W.-149°, R.- 203°30'. F.R. and G., F.I.R. and G. lights on dolphins mark channel from Flakstad to Moskensoy. R. to north, G. to south.
11717 L 2972.2	Lille Grimsholmen.	68° 00.0' N 13° 12.3' E	Iso.G. period 2s	11 3	2	Post; 16.	
11718 L 2972.4	Leiholmgrunnen.	68° 00.1' N 13° 12.2' E	Iso.R. period 2s	11 3	2		
11720 L 2974	-Kakern.	68° 01.2' N 13° 11.0' E	Oc.W.R.G. period 6s	36 11	W. 10 R. 7 G. 7	White lantern.	G. 323°36'-345°30', W.- 349°06', R.-116°18'. Shown Aug. 4 to May 2.
11724 L 2978	Havnøy, NE. side of Topøy.	67° 56.7' N 13° 07.7' E	Oc.(2)W.R.G. period 8s	20 6	W. 10 R. 7 G. 7	Post; 10.	R. 135°54'-171°42', G.-327°, W.-337°30', R.-024°.
11728 L 2980	Olnilsoy, S. point.	67° 56.2' N 13° 06.7' E	Oc.W.R.G. period 6s	46 14	W. 6 R. 4 G. 4	Framework structure; 20.	G. 236°30'-254°, W.-268°30', R.-344°, W.-354°, G.- 024°30', R.-110°30', W.- 134°, G.-142°. Shown Aug. 4 to May 2.
REINE:							
11732 L 2982	-Fiskskjaeret.	67° 56.2' N 13° 06.2' E	Oc.(3)W.R.G. period 10s	24 7	W. 9 R. 7 G. 6	Piles, white lantern, stone base. Floodlit.	R. 093°30'-096°, W.-179°, G.- 197°30', R.-218°30', G.- 322°30', W.-332°, R.- 007°30', G.-013°30'. Obscured by bridge 197°30'- 218°30'. Shown Aug. 4 to May 2.
11736 L 2983	-Reinerenna, S.W. side.	67° 56.2' N 13° 05.3' E	Iso.R. period 2s	10 3	3	Dolphin.	Shown Aug. 4 to May 2.
11737 L 2983.2	--S.E. side.	67° 56.2' N 13° 05.5' E	Iso.R. period 2s	10 3	3	Dolphin.	Shown Aug. 4 to May 2.
11749 L 2989	-Sorvagen Range, front.	67° 53.3' N 13° 01.4' E	F.R.	46 14	5	Mast.	Shown Aug. 4 to May 2.
11749.2 L 2989.1	--Rear, 62 meters 235° from front.	67° 53.3' N 13° 01.3' E	F.R.	52 16	5	Mast.	Shown Aug. 4 to May 2.
11752 L 2990	Glapen.	67° 53.2' N 13° 02.0' E	Oc.W.R. period 6s	145 44	W. 11 R. 8	Building; 33.	R. 201°-220°, W.-028°, R.- 049°.
11756 L 2991.4	Bogen Range, front.	67° 53.2' N 13° 01.0' E	F.R.	60 18	5	Mast.	Shown Aug. 4 to May 2. Visible 300°30'-180°30'.
11760 L 2991.5	-Rear, 90 meters 060°30' from front.	67° 53.2' N 13° 01.1' E	F.R.	76 23	5	Mast.	Shown Aug. 4 to May 2. Visible 300°30'-180°30'.
11764 L 2993	Tind, N. mole, E. corner.	67° 53.1' N 13° 00.1' E	F.G.	20 6	2	Metal column.	Shown Aug. 4 to May 2.
11768 L 2992	-W. corner.	67° 53.1' N 13° 00.0' E	F.R.	20 6	3	Metal column.	Shown Aug. 4 to May 2.
11772 L 2994	A, on Akerbjerget.	67° 53.0' N 12° 59.1' E	Oc.(3)W.R.G. period 10s	41 12	W. 11 R. 8 G. 8	White lantern; 10.	G. 276°-298°, W.-310°, R.- 328°, W.-332°, G.-348°. Shown Aug. 4 to May 2.
11774 L 2994.3	Moskenesoy, mole, head.	67° 52.8' N 12° 59.3' E	Iso.R. period 4s	26 8	3	10. Floodlit.	
11776 L 2995	Yttertuven, Lofotodden.	67° 49.7' N 12° 52.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	94 29	W. 8 R. 6 G. 6	Building; 20.	G. 224°18'-230°12', R.- 235°24', W.-006°30', R.- 053°06', W.-062°, G.- 073°24'. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11780 <i>L 2996</i>	Helle, N. side of entrance to Buvagen.	67° 49.9' N 12° 48.2' E	Fl.(2)W.R.G. period 5s	44 13	W. 7 R. 5 G. 5	Building; 10.	R. 257°-259°, W.-263°, G.- 000°, W.-005°, R.-057°, W.-060°, G.-082°, R.- 149°. Shown Aug. 4 to May 2.
11784 <i>L 2997</i>	Nordholmen.	67° 50.5' N 12° 46.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	93 28	W. 7 R. 5 G. 5	Post; 10.	G. 339°-024°30', W.-124°, R.- 161°, G.-198°. Shown Aug. 4 to May 2.
11788 <i>L 3003.7</i>	Lamholmen.	67° 41.6' N 12° 45.0' E	Fl.R. period 3s	36 11	2	Pile, lantern.	Shown Aug. 4 to May 2.
11792 <i>L 3003.4</i>	Kvitholmen.	67° 41.8' N 12° 45.9' E	Fl.(2)W.R.G. period 5s	44 13	W. 7 R. 5 G. 5	Column; 20.	R. 089°-099°30', G.-140°, R.- 240°30', G.-308°30', W.- 329°30', R.-339°, W.- 350°, G.-013°30', R.- 055°, W.-056°30', G.- 089°. Shown Aug. 4 to May 2.
11796 <i>L 3004</i>	Aurholmen.	67° 42.7' N 12° 43.0' E	Fl.R. period 3s	20 6	2	Metal column.	Shown Aug. 4 to May 2.
11800 <i>L 3005</i>	Skarvholmen.	67° 44.4' N 12° 39.9' E	Iso.W.R.G. period 4s	59 18	W. 6 R. 4 G. 5	Piles, white lantern.	R. 032°-108°, W.-198°, R.- 315°30', W.-317°, G.- 032°. Shown Aug. 4 to May 2.
11808 <i>L 3003.24</i>	Seiklakken, Outer.	67° 38.8' N 12° 43.3' E	Oc.W.R.G. period 6s	33 10	W. 4 R. 2 G. 2	Concrete column; 30.	R. 180°48'-233°12', W.- 336°18', G.-346°, W.- 004°42', R.-025°36', G.- 140°18', R.-155°54', W.- 156°24', G.-180°48'. Shown Aug. 4 to May 2.
11812 <i>L 3003.27</i>	-Inner.	67° 38.9' N 12° 43.0' E	Q.R.	24 7	2	Metal column. Floodlit.	Shown Aug. 4 to May 2.
11813 <i>L 3003.2</i>	-Tyvsnes, mole.	67° 39.1' N 12° 42.9' E	Iso.R. period 4s	23 7	1	Post; 16. Floodlit.	Shown Aug. 4 to May 2.
11816 <i>L 3002</i>	-Sorlandsvag, E. side of bight.	67° 39.2' N 12° 43.1' E	Oc.(2)W.R.G. period 8s	22 7	W. 3 R. 2 G. 2	Concrete column; 20.	G. 317°30'-353°24', W.-358°, R.-359°30', G.-040°54', W.-075°48', R.-082°42'.
11817 <i>L 3003.3</i>	-Teisthammeren mole.	67° 41.2' N 12° 43.0' E	Iso.G. period 2s	22 7	3	Metal column.	Shown Aug. 4 to May 2.
ROST:							
11820 <i>L 3008</i>	-Kvalneset.	67° 38.3' N 12° 41.6' E	Oc.(3)W.R.G. period 10s	43 13	W. 6 R. 4 G. 4	Post; 13.	G. 230°-242°, R.-346°, W.- 018°, G.-045°, W.- 045°30', R.-065°30', W.- 067°30', G.-072°, R.- 097°. Shown Aug. 4 to May 2.
11824 <i>L 3006</i>	-Elsneset.	67° 38.7' N 12° 33.6' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	69 21	W. 9 R. 6 G. 6	Concrete column, white lantern.	R. 338°42'-003°36', G.-013°, W.-017°12', R.-034°48', W.-081°42', G.-100°, W.- 112°24', R.-123°30', W.- 134°42', G.-146°12', W.- 150°06', R.-185°12'. Shown Aug. 4 to May 2.
11828 <i>L 3012</i>	-Brattskjaer, on Lille Brattskjaer.	67° 31.1' N 12° 11.2' E	Iso.W.R.G. period 6s	21 6	W. 6 R. 4 G. 4	Post; 13.	G. 301°24'-077°42', R.- 159°12', G.-183°12', R.- 203°42', G.-245°06', W.- 251°54', R.-283°30', W.- 301°42'. Shown Aug. 4 to May 2.
11832 <i>L 3012.4</i>	-Andbaksjaer.	67° 31.7' N 12° 11.7' E	Fl.W.R.G. period 5s fl. 0.5s, ec. 4.5s	35 11	W. 4 R. 3 G. 3	Metal column.	G. 088°30'-132°42', R.- 174°18', W.-088°30'. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11836 <i>L 3013</i>	-Innerasa W. Range, front.	67° 31.0' N 12° 11.0' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	10 3	2	Post; 23.	Shown Aug. 4 to May 2.
11840 <i>L 3013.1</i>	-Sandskjaeret rear, 240 meters 227° from front.	67° 31.5' N 12° 10.4' E	Q.W.	24 7	4	Post; 13.	Shown Aug. 4 to May 2.
-Karklakkleia:							
11848 <i>L 3014</i>	--Hellyoy.	67° 30.6' N 12° 08.6' E	Oc.(2)W.R.G. period 8s	33 10	W. 6 R. 4 G. 4	Building; 23.	G. 353°54'-002°36', W.- 009°36', R.-026°48', G.- 064°42', R.-178°18'. Shown Aug. 4 to May 2.
11852 <i>L 3016</i>	--Maerskjaer.	67° 30.6' N 12° 07.9' E	Oc.(3)W.R.G. period 12s	18 5	W. 7 R. 5 G. 4	Tripod; 20.	G. 189°30'-344°, W.-350°, R.- 186°. Shown Aug. 4 to May 2.
11856 <i>L 3018</i>	-Vaerholmnakken.	67° 29.6' N 12° 03.6' E	Oc.W.R.G. period 6s	58 18	W. 6 R. 4 G. 4	Post; 23.	R. 307°30'-330°42', W.- 333°06', G.-030°12', W.- 128°18', R.-170°12'.
11860 <i>L 3016.8</i>	-Sandskjaerdretten.	67° 30.3' N 12° 06.5' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	9 3	3	Post; 23.	Shown Aug. 4 to May 2.
11864 <i>L 3017</i>	-Grindstotta.	67° 30.5' N 12° 05.9' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	10 3	2	Metal column; 23.	Shown Aug. 4 to May 2.
11868 <i>L 3020</i>	-Eskjaeret.	67° 29.2' N 12° 04.6' E	Fl.G. period 3s	41 12	2	Tripod.	Shown Aug. 4 to May 2.
11870 <i>L 3019</i>	-Ramnungan.	67° 29.1' N 12° 04.3' E	Fl.R. period 3s	23 7	3	Column; 36.	
11872 <i>L 3022</i>	-Rostholmen, S. side of islet.	67° 28.2' N 12° 00.9' E	Fl.W.R. period 5s fl. 0.7s, ec. 4.3s	57 17	W. 7 R. 5	White lantern, base.	R. 208°48'-278°06', W.- 002°48', R.-038°. Shown Aug. 4 to May 2.
11876 <i>L 3024</i>	-Prestholmnakken.	67° 30.2' N 12° 03.6' E	Oc.W.R.G. period 6s	14 4	W. 6 R. 4 G. 4	Post; 10. Floodlit.	G. 242°12'-276°36', R.- 018°42', W.-021°48', G.- 059°54', W.-063°36', R.- 087°54'. Shown Aug. 4 to May 2.
11880 <i>L 3032.6</i>	-Blodgrunnen.	67° 29.4' N 12° 00.2' E	Fl.G. period 3s	13 4	2	Metal column; 16.	Shown Aug. 4 to May 2.
11884 <i>L 3026</i>	-Hallklakken.	67° 31.5' N 12° 01.2' E	Iso.W.R.G. period 6s	24 7	W. 6 R. 4 G. 4	White lantern, concrete base.	R. 046°48'-150°24', W.- 166°24', G.-244°18'. Shown Aug. 4 to May 2.
11888 <i>L 3031</i>	Alkskjaer.	67° 30.8' N 11° 58.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	39 12	W. 6 R. 5 G. 4	Column; 16.	R. 054°-146°54', W.-151°18', G.-296°48', R.-303°06'. Shown Aug. 7 to Apr. 29.
11892 <i>L 3032</i>	Kjerringskjaerflu.	67° 30.4' N 12° 00.8' E	Fl.G. period 3s	13 4	2	Metal column; 16.	Shown Aug. 4 to May 2.
11896 <i>L 3032.3</i>	Sorvestre Lamholmtaren.	67° 30.0' N 12° 01.7' E	V.Q.(9)W. period 10s	20 6	3	Metal column; 23.	Shown Aug. 4 to May 2.
11900 <i>L 3030</i>	Ytre Husskjaer.	67° 27.8' N 11° 55.2' E	Fl.(2)W.R.G. period 5s	37 11	W. 7 R. 5 G. 5	Concrete column, white lantern; 33.	R. 038°-052°30', W.-055°30', G.-224°30', W.-228°12', R.-235°. Shown Aug. 7 to Apr. 29.
11904 <i>L 3027</i>	Nordre Sandoyholmen.	67° 27.2' N 11° 54.7' E	Iso.W.R.G. period 6s	30 9	W. 6 R. 4 G. 4	Column; 23.	R. 044°42'-065°, W.-069°42', G.-082°24', W.-083°42', R.-199°18'. Shown Aug. 4 to May 2.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11908 <i>L 3028</i>	-Skomvaer.	67° 24.7' N 11° 52.5' E	Fl.(2)W. period 30s	154 47	19	Red metal tower, stone base; 105.	Obscured to the E. in places by high islands. Shown Aug. 4 to May 2. DGPS Station.
	-Auxilliary.		F.W.	89 27	15		Visible 247°-257°. Shown Aug. 4 to May 2.
	-RACON		T(-)		16		(3 & 10cm).
11912 <i>L 3033</i>	Moholmen.	68° 07.2' N 13° 07.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	39 12	W. 8 R. 5 G. 5	Concrete column, white lantern.	G. 062°30'-073°, W.-085°30', R.-101°30', W.-114°, G.- 127°30', W.-129°, R.- 146°, G.-181°30', W.- 185°30', R.-204°30', W.- 208°, G.-233°, R.- 269°30'. Shown Aug. 4 to May 2.
11916 <i>L 3034</i>	Leiholmen, off NE. side of Moskenesoy.	68° 06.6' N 13° 10.2' E	Oc.(2)W.R.G. period 8s	23 7	W. 6 R. 5 G. 4	Piles, white lantern; 20.	R. 300°-330°, G.-125°, W.- 127°, R.-162°. Shown Aug. 7 to Apr. 29.
11920 <i>L 3045</i>	Skarvskjaer.	68° 10.8' N 13° 09.2' E	Fl.W. period 3s	50 15	5	Tripod, lantern; 33.	Shown Aug. 7 to Apr. 29.
11924 <i>L 3036</i>	Jusholmen islet, N. point.	68° 06.6' N 13° 13.8' E	Oc.(2)W.R.G. period 8s	95 29	W. 10 R. 7 G. 7	Post; 10.	G. 012°-026°, R.-074°30', G.- 134°30', W.-140°, R.- 166°, W.-175°30', G.- 205°30', W.-207°, R.- 241°30', W.-243°30', G.- 276°. Shown Aug. 7 to Apr. 29.
11925 <i>L 3035</i>	Krakbaen.	68° 06.2' N 13° 11.6' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	27 8	3	Metal pile, lantern.	Shown Aug. 7 to Apr. 29.
11926 <i>L 3038.4</i>	Blindmannsholmen.	68° 05.5' N 13° 12.1' E	Q.R.	19 6	2	Metal post, lantern.	
11926.1 <i>L 3038.5</i>	Rossoystraumen, E.	68° 05.4' N 13° 11.7' E	Fl.G. period 3s	16 5	2	Metal post, lantern.	
11926.2 <i>L 3038.6</i>	--W.	68° 05.4' N 13° 11.5' E	Fl.R. period 3s	16 5	2	Metal post, lantern.	
11932 <i>L 3038</i>	Ramberg, Torvoy, NE. side.	68° 05.2' N 13° 12.0' E	Oc.W.R.G. period 6s	13 4	W. 4 R. 3 G. 2	Lighthouse; 10.	G. 172°30'-190°30', R.- 201°30', W.-202°, G.- 280°, W.-325°, R.- 337°30'. Obscured by Leiholmene 193°30'-197°. Shown Aug. 7 to Apr. 29.
11936 <i>L 3041</i>	Fredvang, mole, head.	68° 04.9' N 13° 10.4' E	Iso.R. period 2s	19 6	1	Metal column; 13.	Shown Aug. 7 to Apr. 29.
11940 <i>L 3042</i>	Kubholmen, N. side of of bridge.	68° 04.7' N 13° 11.6' E	Oc.(2)W.R.G. period 8s	16 5	W. 9 R. 7 G. 6	Post.	R. 236°30'-266°, W.-272°, G.- 053°30', W.-061°30', R.- 111°. Shown Aug. 7 to Apr. 29.
11944 <i>L 3044</i>	Krystad, Selfjord.	68° 03.6' N 13° 10.1' E	Oc.W.R.G. period 6s	29 9	W. 7 R. 4 G. 4	White lantern; 10.	G. 176°-187°, W.-198°, R.- 006°30', W.-018°, G.- 034°, R.-039°. Shown Aug. 7 to Apr. 29.
11948 <i>L 3049</i>	Napp mole.	68° 07.8' N 13° 26.5' E	Iso.R. period 6s	13 4	3	Post; 23. Floodlit.	2 Iso.G. mark E. side of entrance. 2 Iso.R. mark W. side. Private light.
11952 <i>L 3046</i>	Napp, Napholme, E. point.	68° 08.4' N 13° 27.7' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 8 G. 7	Post; 10.	G. 163°-172°, W.-179°, R.- 249°30', W.-262°, G.- 008°, W.-012°, G.-020°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
11960 <i>L 3052</i>	Ramsboen.	68° 09.4' N 13° 27.9' E	Fl.G. period 3s fl. 0.5s, ec. 2.5s	24 7	2	Pile.	Shown Aug. 7 to Apr. 29.
11964 <i>L 3050</i>	Hornneset.	68° 10.2' N 13° 19.4' E	Fl.(2)W.R.G. period 5s	125 38	W. 7 R. 5 G. 5	Concrete column, white lantern.	G. 020°-032°, W.-036°, R.-060°30', W.-064°, G.-069°, W.-070°30', R.-109°, W.-137°, G.-230°, R.-259°30', G.-271°. Shown Aug. 7 to Apr. 29.
11968 <i>L 3051</i>	Hundholmen, NordreNappstraumen, E. side of islet.	68° 09.7' N 13° 26.6' E	Oc.(2)W.R.G. period 8s	44 13	W. 6 R. 5 G. 4	Piles, white lantern; 26.	G. 104°24'-113°48', W.-117°30', R.-128°36', W.-129°54', G.-164°36', W.-168°24', R.-187°06', G.-193°06', R.-248°18', G.-325°54', W.-335°42', R.-104°24'. Shown Aug. 7 to Apr. 29.
11972 <i>L 3054</i>	Haesholmene, summit of Storholmen.	68° 13.5' N 13° 26.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	52 16	W. 8 R. 6 G. 5	White lantern; 13.	W. 093°-130°, R.-158°, W.-191°, G.-219°, R.-253°30', W.-256°, G.-353°, W.-357°, R.-042°, W.-048°, G.-074°, R.-093°. Shown Aug. 7 to Apr. 29.
11976 <i>L 3055</i>	Skolmneset, Steinsfjorden.	68° 14.8' N 13° 30.7' E	Fl.W.R.G. period 5s	56 17	W. 8 R. 6 G. 5	Cairn; 26.	G. 311°-325°30', R.-024°30', G.-031°30', R.-077°, W.-083°30', G.-091°, R.-150°, W.-184°, G.-210°.
11980 <i>L 3056</i>	Bjornoy.	68° 14.3' N 13° 35.3' E	Oc.(2)W.R.G. period 8s	99 30	W. 6 R. 5 G. 4	White lantern.	R. 062°-070°, G.-089°, W.-093°, R.-225°, G.-264°, R.-283°. Shown Aug. 7 to Apr. 29.
11984 <i>L 3057</i>	Jurbaanan Range, front.	68° 14.4' N 13° 37.2' E	Iso.R. period 2s	13 4	2	Post; 20. Floodlit.	Shown Aug. 7 to Apr. 29.
11988 <i>L 3057.1</i>	-Tangstad mole, rear, 262 meters 105° from front.	68° 14.3' N 13° 37.5' E	F.R.	19 6	2	Post; 13.	
11992 <i>L 3058</i>	Kleivheia.	68° 17.2' N 13° 34.4' E	Fl.W.R.G. period 5s	128 39	W. 9 R. 7 G. 6	Framework tower; 197.	G. 026°06'-036°18', W.-039°18', R.-061°42', W.-185°30', R.-227°36', G.-238°48'. Shown Aug. 7 to Apr. 29.
11996 <i>L 3060</i>	Eggum, on islet.	68° 18.7' N 13° 41.2' E	Oc.W.R.G. period 6s	17 5	9	Post; 10.	G. 089°30'-109°, R.-173°, W.-182°30', G.-194°, W.-203°30', R.-241°, G.-296°, R.-300°. Shown Aug. 7 to Apr. 29.
12000 <i>L 3062</i>	Eggum Range, front.	68° 18.0' N 13° 44.0' E	F.R.	13 4	4	Metal perch.	Shown Aug. 7 to Apr. 29.
12004 <i>L 3062.1</i>	-Rear, 95 meters 218° from front.	68° 17.9' N 13° 43.1' E	F.R.	31 9	4	Wooden post, lantern.	Shown Aug. 7 to Apr. 29.
12008 <i>L 3064</i>	Nesjeoyene.	68° 18.2' N 13° 45.4' E	Iso.W.R.G. period 6s	26 8	W. 7 R. 5 G. 4	Post; 10.	G. 074°-160°30', R.-194°, G.-218°, W.-221°30', R.-234°. Shown Aug. 7 to Apr. 29.
12012 <i>L 3071</i>	Borgvaerskjaer, SW.	68° 19.1' N 13° 46.6' E	Fl.R.G. period 3s fl. 1s, ec. 2s	30 9	3	Pedestal, lantern; 13.	R. 078°-141°, G.-164°. Shown Aug. 7 to Apr. 29.
12016 <i>L 3066</i>	Vedloya, S. of Borgvaer.	68° 18.4' N 13° 47.6' E	Oc.(2)W.R.G. period 8s	18 5	W. 6 R. 5 G. 4	White lantern; 10.	G. 320°30'-326°30', R.-349°, W.-350°, G.-118°30', W.-120°, R.-142°, G.-164°30'. Shown Aug. 7 to Apr. 29.
12020 <i>L 3068</i>	Kjeldskjaergrunn.	68° 19.0' N 13° 48.0' E	Iso.R. period 2s	23 7	3	Tripod; 33.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-LOFOTEN ISLANDS							
12024 <i>L 3070</i>	Borgvaer, Storborgen, N. point.	68° 20.0' N 13° 48.0' E	Oc.(2)W.R.G. period 8s	84 26	W. 5 R. 4 G. 3	White lantern; 10.	R. 042°-108°54', G.-171°36', W.-180°18', R.-240°30', W.-243°, G.-310°24'. Shown Aug. 7 to Apr. 29.
12028 <i>L 3074</i>	Borgvaerhavn, NE. point of Borgvaeroy.	68° 19.6' N 13° 48.9' E	Iso.W.R.G. period 4s	34 10	W. 6 R. 5 G. 4	Tripod; 16.	R. 181°30'-251°, G.-323°, W.- 327°30', R.-358°. Shown Aug. 7 to Apr. 29.
12032 <i>L 3076</i>	Sand Range, front.	68° 19.0' N 13° 53.0' E	F.R.	40 12	8	White lantern; 26.	Visible 142°-152°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12036 <i>L 3076.1</i>	-Rear, 366 meters 147° from front.	68° 19.0' N 13° 53.0' E	F.R.	62 19	12	White lantern; 10.	Visible 142°-152°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12040 <i>L 3078</i>	Kvalnes.	68° 20.7' N 13° 58.5' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 8 G. 7	Cairn; 36.	G. 096°30'-147°30', W.-157°, R.-237°30', G.-250°, W.- 253°, R.-258°30', W.- 264°30', G.-268°30'. Shown Aug. 7 to Apr. 29.
12044 <i>L 3081</i>	Kleivan Range, front.	68° 20.0' N 14° 00.0' E	F.R.	69 21	5	Post, lantern; 26.	Visible 230°-300°. Shown Aug. 7 to Apr. 29.
12048 <i>L 3081.1</i>	-Rear, 40 meters 264°30' from front.	68° 19.9' N 14° 00.0' E	F.R.	78 24	5	Post, lantern; 16.	Visible 230°-300°. Shown Aug. 7 to Apr. 29.
12052 <i>L 3082</i>	Limtaga.	68° 19.0' N 14° 02.0' E	Oc.(3)W.R.G. period 10s	26 8	W. 8 R. 6 G. 6	Post; 10.	G. 138°36'-157°, R.-178°24', W.-184°42', G.-306°24', R.-335°06'.
SUNDKLAKKSTRAUMEN:							
12060 <i>L 3083</i>	-Vikspollen, Pollen, S. side.	68° 19.0' N 14° 05.0' E	Iso.W.R.G. period 6s	22 7	W. 5 R. 4 G. 3	Post; 20.	R. 117°30'-157°30', W.- 160°30', G.-198°30'. Shown Aug. 7 to Apr. 29.
12064 <i>L 3086</i>	Hovsund, on Bukholmen.	68° 20.6' N 14° 05.5' E	Oc.W.R.G. period 6s	34 10	W. 10 R. 8 G. 7	Tower; 23.	R. 043°30'-054°30', G.-115°, W.-118°, R.-144°30', G.- 191°, W.-194°30', R.- 222°30', W.-232°30', G.- 270°30'.
12068 <i>L 3088</i>	Laukvik.	68° 23.3' N 14° 24.7' E	Oc.W.R.G. period 6s	36 11	W. 10 R. 8 G. 7	Building.	R. 058°-092°36', W.-117°48', G.-129°30', W.-185°, R.- 204°24', W.-224°42', G.- 234°. Shown Aug. 7 to Apr. 29.
12072 <i>L 3128</i>	Borholmen.	68° 32.8' N 14° 36.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	29 9	W. 5 R. 3 G. 3	Tripod; 33.	R. 332°36'-341°06', W.- 350°42', G.-007°36', R.- 120°42', W.-164°48', G.- 185°54'.

Section 8

Northwest Coast of Norway Hadeselfjorden to Fugloysveit

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
HADESELFJORDEN:							
12076 L 3094	-Stronstad, on Grottoy.	68° 26.8' N 14° 48.3' E	Iso.W.R.G. period 6s	52 16	W. 9 R. 5 G. 5	White lantern; 10.	G. 054°-060°, W.-065°, R.-154°, W.-217°, G.-220°, W.-222°, R.-227°, W.-236°, G.-266°. Shown Aug. 7 to Apr. 29.
12080 L 3095	-Kraka, rock, E. of Grottoy.	68° 27.0' N 14° 50.0' E	Fl.(2)W. period 5s	36 11		3 Tripod.	Shown Aug. 7 to Apr. 29.
12084 L 3095.2	-Bullatholmen.	68° 26.0' N 14° 51.0' E	Fl.G. period 3s	49 15		2 Pedestal.	Shown Aug. 7 to Apr. 29.
12088 L 3096	-Haugkleppan.	68° 29.2' N 14° 45.1' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	30 9	W. 7 R. 5 G. 5	Concrete column, white lantern.	R. 241°30'-261°30', W.-268°30', G.-275°30', W.-281°30', R.-313°30', W.-317°30', G.-063°, W.-091°30', R.-110°, G.-241°30'. Shown Aug. 7 to Apr. 29.
12092 L 3095.4	-Arnoy, E. side.	68° 25.9' N 14° 52.2' E	Oc.(2)W.R.G. period 8s	24 7	W. 6 R. 4 G. 4	Concrete column, white lantern.	G. 157°-160°30', W.-165°, R.-177°, W.-179°30', G.-014°, R.-020°30', W.-023°30', G.-032°. Shown Aug. 7 to Apr. 29.
12116 L 3101	-Myrland Range, front.	68° 27.0' N 15° 02.0' E	F.R.	33 10		6 Post.	Shown Aug. 7 to Apr. 29.
12120 L 3101.1	--Rear, 116 meters 184° from front.	68° 26.8' N 15° 02.2' E	F.R.	56 17		6 Post.	Shown Aug. 7 to Apr. 29.
12124 L 3103	-Stabben.	68° 28.0' N 15° 06.0' E	Fl.(2)W. period 5s	28 9		3 Cairn, lantern.	Shown Aug. 7 to Apr. 29.
12128 L 3104	-Hanoyholmen Hanoy Sund.	68° 28.0' N 15° 11.0' E	Oc.W.R.G. period 6s	77 23	W. 10 R. 7 G. 7	White lantern.	G. 062°-068°, W.-072°06', R.-259°12', W.-264°, G.-290°06'. Shown Aug. 7 to Apr. 29.
12132 L 3106	-Hanoyvika, on Bratholmen.	68° 29.0' N 15° 13.0' E	Oc.W.R.G. period 6s	60 18	W. 9 R. 6 G. 6	White lantern.	G. 112°-137°, W.-143°, R.-170°30', G.-011°, W.-014°, R.-032°. Shown Aug. 7 to Apr. 29.
12134 L 3107	-Skallen.	68° 29.2' N 15° 13.0' E	Q.G.	9 3		4 Metal column. Floodlit.	Shown Aug. 7 to Apr. 29.
12136 L 3108	-Ersholmene, N. of Brottoy.	68° 29.5' N 15° 11.0' E	Oc.(2)W.R.G. period 8s	33 10	W. 9 R. 7 G. 7	Cairn; 20. Floodlit.	R. 085°24'-086°18', W.-124°24', R.-138°, W.-157°18', G.-203°, W.-214°18', G.-303°54', R.-323°. Shown Aug. 7 to Apr. 29.
12140 L 3112	-Hadsel bridge.	68° 34.5' N 15° 00.1' E	Oc.W.R.G. period 6s	23 7	W. 11 R. 8 G. 8	Bridge pillar.	R. 261°-273°, W.-293°, G.-318°30', R.-332°, G.-097°, W.-100°, R.-110°30'. Shown Aug. 7 to Apr. 29.
-RACON		T(-)		20		(3 & 10cm).	
12144 L 3113	--Boroysund.	68° 34.0' N 14° 56.0' E	Fl.G. period 3s	16 5		2 Metal post, lantern; 33.	Shown Aug. 7 to Apr. 29. Private light.
12148 L 3109	-Hennes Range, front.	68° 32.0' N 15° 14.0' E	F.R.	23 7		4 Post.	Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12152 <i>L 3109.1</i>	--Rear, 354° from front.	68° 31.9' N 15° 14.7' E	F.R.		33 10	4 Post.	Shown Aug. 7 to Apr. 29.
12156 <i>L 3110</i>	-Lonkanneset.	68° 31.3' N 15° 15.5' E	Oc.W.R.G. period 6s	33 10	W. 9 R. 6 G. 6	Concrete column, aluminum lantern; 33.	R. 064°24'-080°06', W.-084°30', G.-101°24', W.-103°42', R.-289°06', W.-306°30', G.-314°12'. Shown Aug. 7 to Apr. 29.
SORTLANDSUNDET:							
12160 <i>L 3116</i>	-Kartnes.	68° 34.5' N 15° 12.4' E	Oc.(2)W.R.G. period 8s	21 6	W. 10 R. 8 G. 7	Tripod; 20.	R. 016°-017°42', W.-054°12', G.-083°48', R.-215°12', W.-225°18', G.-230°12', W.-236°06', R.-244°. Shown Aug. 7 to Apr. 29.
12172 <i>L 3121</i>	-Ornholmen.	68° 38.0' N 15° 33.0' E	Oc.W.R.G. period 6s	31 9	W. 7 R. 5 G. 5	Aluminum lantern; 10.	G. 261°48'-275°24', R.-083°24', W.-086°06', G.-107°54', R.-121°. Shown Aug. 7 to Apr. 29.
12178	-Sortland Bridge, RACON.	68° 42.3' N 15° 26.1' E	T(-)		16		(3 & 10cm).
12180 <i>L 3123</i>	-Fiskholmen.	68° 44.4' N 15° 26.2' E	Oc.(2)W.R.G. period 8s	30 9	W. 7 R. 5 G. 4	Building; 20.	R. 243°30'-245°30', W.-253°, G.-279°30', R.-298°, W.-316°, G.-003°30', W.-004°30', R.-116°, W.-131°30', G.-143°, R.-167°, W.-184°, G.-194°30'. Shown Aug. 7 to Apr. 29.
12184 <i>L 3124</i>	-Stamnes, N. entrance to Sortlandsund.	68° 48.8' N 15° 27.8' E	Oc.W.R.G. period 6s	36 11	W. 11 R. 8 G. 8	White lantern, base; 20.	R. 354°-010°, W.-021°, G.-026°, W.-039°, G.-043°, R.-159°, W.-168°, G.-199°, W.-207°, R.-227°. Shown Aug. 7 to Apr. 29.
12188 <i>L 3130</i>	-Dragneset, NW. point of Hadseløy.	68° 35.2' N 14° 40.3' E	Oc.W.R.G. period 6s	82 25	W. 10 R. 8 G. 7	Cairn; 16.	G. 057°24'-062°42', W.-089°30', R.-120°48', W.-129°, G.-182°48', R.-191°48', W.-210°42', R.-251°36', G.-254°24', R.-265°30', W.-274°54', G.-275°36'. Shown Aug. 7 to Apr. 29.
VESTERALSFJORDEN:							
12192 <i>L 3141</i>	-Snarset Range, front.	68° 37.0' N 14° 37.0' E	Iso.R. period 4s	13 4		1 Post; 20.	Shown Aug. 7 to Apr. 29.
12196 <i>L 3141.1</i>	--Rear, 274 meters 017°42' from front.	68° 37.3' N 14° 36.4' E	Oc.R. period 6s	39 12		2 Post; 20.	Visible 014°-021°. Shown Aug. 7 to Apr. 29.
12200 <i>L 3114</i>	-Hesttarflu.	68° 35.8' N 14° 48.8' E	Q.W.	26 8		5 Metal column.	Shown Aug. 7 to Apr. 29.
EIDSFJORDEN:							
12204 <i>L 3132</i>	-Kalsnesklubben, Vikbotn.	68° 37.1' N 14° 48.9' E	Oc.W.R.G. period 6s	43 13	W. 8 R. 6 G. 6	Post; 10.	G. 272°30'-276°, W.-297°, R.-022°, W.-032°, G.-100°30', R.-122°, G.-126°30', R.-133°30'. Shown Aug. 7 to Apr. 29.
12208 <i>L 3133</i>	-Harparleia.	68° 38.0' N 14° 47.0' E	Q.R.	13 4		2 Metal column; 13.	Shown Aug. 7 to Apr. 29.
12212 <i>L 3137</i>	-Guvag.	68° 39.0' N 14° 45.0' E	Q.R.	36 11		2 Pedestal, lantern; 10.	Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12216 <i>L 3134</i>	-Solumholmen.	68° 40.9' N 14° 54.9' E	Oc.(2)W.R.G. period 8s	29 9	W. 10 R. 8 G. 8	White lantern; 10.	R. 225°-243°24', W.-269°18', G.-052°36', W.-055°54', R.-061°30'. Shown Aug. 7 to Apr. 29.
12220 <i>L 3136</i>	-Pollneset.	68° 42.7' N 15° 06.1' E	Oc.W.R.G. period 6s	69 21	W. 11 R. 8 G. 8	Post; 10.	R. 038°-059°24', W.-064°, G.- 172°36', W.-181°48', R.- 288°. Shown Aug. 7 to Apr. 29.
12224 <i>L 3139</i>	-Seingskjaer.	68° 41.0' N 14° 42.0' E	Iso.W.R.G. period 6s	19 6	W. 7 R. 4 G. 4	Column; 23.	R. 153°-155°, W.-165°30', G.- 206°30', R.-320°, G.- 345°, W.-347°, R.- 351°30', G.-012°30', R.- 062°.
12228 <i>L 3138</i>	-Ringstad, on Lilleholmen.	68° 38.9' N 14° 40.4' E	Oc.(2)W.R.G. period 8s	15 5	W. 6 R. 4 G. 4	Post; 10.	R. 116°30'-209°30', G.-321°, W.-340°30', R.-012°. Shown Aug. 7 to Apr. 29.
12232 <i>L 3146</i>	-Littloy.	68° 35.6' N 14° 18.4' E	Fl.W. period 10s	182 55	20	Tower; 36.	Visible 250°-196°. Shown Aug. 7 to Apr. 29.
LANGOY:							
12236 <i>L 3148</i>	-Odden.	68° 35.0' N 14° 25.0' E	V.Q.(9)W. period 10s	72 22	3	Cairn; 30.	Shown Aug. 7 to Apr. 29.
12238 <i>L 3149</i>	-Boringsflu.	68° 36.7' N 14° 25.2' E	Fl.W. period 3s	16 5	4	Post.	Shown Aug. 7 to Apr. 29.
12240 <i>L 3151.6</i>	-Vinjesjoen.	68° 36.7' N 14° 22.6' E	Fl.R. period 3s	23 7	2	Post; 26.	Shown Aug. 7 to Apr. 29.
12244 <i>L 3151.7</i>	-Vinjesjoen, S.	68° 36.5' N 14° 26.0' E	Fl.G. period 3s	20 6	2	Post; 23.	Shown Aug. 7 to Apr. 29.
12248 <i>L 3150</i>	-Skagen.	68° 36.3' N 14° 26.3' E	Oc.W.R.G. period 6s	17 5	W. 10 R. 7 G. 7	Cairn; 13.	R. 227°-006°, W.-021°30', G.- 068°30', W.-071°, R.- 074°30'. Shown Aug. 7 to Apr. 29.
12252 <i>L 3151</i>	-Karvikholmen.	68° 36.2' N 14° 28.0' E	Oc.(2)W.R.G. period 8s	32 10	W. 10 R. 7 G. 6	Post; 13.	G. 286°-309°, W.-342°30', R.- 067°, G.-098°. Shown Aug. 7 to Apr. 29.
12256 <i>L 3152</i>	-Flatholmen, Gaukvaeroy.	68° 38.1' N 14° 21.2' E	Fl.(2)W.R.G. period 5s	26 8	W. 7 R. 5 G. 5	Tripod; 26.	R. 006°-011°, G.-072°, R.- 079°, G.-098°, W.-101°, R.-108°, G.-132°, R.- 185°, G.-223°, R.-260°, G.-273°, R.-282°, W.- 285°, G.-339°, W.-006°. Shown Aug. 7 to Apr. 29.
12260 <i>L 3154</i>	-Gimstadsjoen Range, front.	68° 38.0' N 14° 27.0' E	Iso.W. period 2s	35 11	12	Post; 10.	Shown Aug. 7 to Apr. 29.
12264 <i>L 3154.1</i>	--Rear, 203 meters 088° from front.	68° 38.4' N 14° 27.1' E	Iso.W. period 2s	59 18	12	Post; 10.	Shown Aug. 7 to Apr. 29.
12268 <i>L 3158</i>	-Skarvagen, on Flatholmen.	68° 40.5' N 14° 22.8' E	Iso.W.R.G. period 6s	45 14	W. 10 R. 8 G. 7	Piles, white lantern, stone base; 30.	R. 249°-254°54', W.-256°18', G.-005°12', W.-006°36', R.-051°36', G.-097°42', R.-148°54', G.-181°.
12272 <i>L 3159</i>	-Leiskjaer Range, front.	68° 42.0' N 14° 24.0' E	Q.W.	49 15	4	Tripod, lantern; 43.	Shown Aug. 7 to Apr. 29.
12276 <i>L 3159.1</i>	--Rear, 549 meters 173°30' from front.	68° 41.8' N 14° 23.6' E	Iso.W. period 4s	116 35	6	Tripod, lantern; 10.	Visible 170°30'-176°30'. Intensified on range line. Shown Aug. 7 to Apr. 29.
12280 <i>L 3160</i>	-Soleria Range, front.	68° 42.1' N 14° 26.0' E	Iso.W. period 2s	26 8	11	Pedestal, lantern; 10.	Visible 088°-096°. Shown Aug. 7 to Apr. 29.
12284 <i>L 3160.1</i>	--Rear, 110 meters 093° from front.	68° 42.1' N 14° 26.2' E	Oc.W. period 6s	36 11	11	Pedestal, lantern; 10.	Visible 084°-100°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12288 <i>L 3162</i>	-Straumsjoen Range, front.	68° 42.3' N 14° 26.0' E	Iso.W.R.G. period 2s	38 12	W. 9 R. 7 G. 7	Aluminum lantern; 10.	G. 051°-057°36', R.-065°18', W.-132°. Shown Aug. 7 to Apr. 29.
12292 <i>L 3162.1</i>	--Rear, 110 meters 126° from front.	68° 42.4' N 14° 26.1' E	Oc.W. period 6s	82 25	14	Post; 10.	Visible 115°-135°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12293 <i>L 3163</i>	-Monsflua.	68° 42.5' N 14° 25.1' E	Iso.G. period 2s			Metal post.	
12296 <i>L 3166</i>	-Flaskforet.	68° 42.7' N 14° 25.6' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	95 29	W. 9 R. 7 G. 7	White lantern, base.	G. 039°-046°, R.-048°30', G.- 053°, R.-082°30', G.- 088°, W.-102°, R.-117°, W.-120°, G.-135°30', W.- 139°, R.-163°, W.-166°, G.-184°, W.-187°30', R.- 210°30'. Shown Aug. 7 to Apr. 29.
12300 <i>L 3168</i>	-Asanfjord, NW. side of Asanoy.	68° 44.1' N 14° 27.0' E	Iso.W.R.G. period 6s	67 20	W. 7 R. 5 G. 4	White lantern.	G. 013°-037°, W.-040°, R.- 056°30', W.-062°, G.- 123°, W.-135°30', R.- 156°, G.-245°, R.-268°, W.-272°, G.-281°30'. Shown Aug. 7 to Apr. 29.
12304 <i>L 3170</i>	--Torvoy.	68° 44.0' N 14° 31.0' E	Oc.(2)W.R.G. period 8s	39 12	W. 6 R. 4 G. 4	White lantern.	R. 275°30'-066°30', W.- 067°30', G.-092°, W.- 100°30', R.-129°30'.
12308 <i>L 3171</i>	--Eidskallen.	68° 44.0' N 14° 35.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	12 4	2	Post, lantern.	Shown Aug. 7 to Apr. 29.
12312 <i>L 3172</i>	-Nykvag.	68° 47.0' N 14° 28.0' E	Oc.W.R.G. period 6s	57 17	W. 13 R. 10 G. 9	Column; 20.	G. 144°30'-167°, W.-168°, R.- 193°. Shown Aug. 7 to Apr. 29.
12316 <i>L 3174</i>	-Nykvag Range, front.	68° 47.0' N 14° 28.0' E	F.R.	10 3	3	Post; 10.	Shown Aug. 7 to Apr. 20.
12320 <i>L 3174.1</i>	--Rear, 195° from front.	68° 46.7' N 14° 28.4' E	F.R.	59 18	3	Post; 10.	Shown Aug. 7 to Apr. 29.
12324 <i>L 3173</i>	--N. mole, head.	68° 46.8' N 14° 28.8' E	Iso.R. period 2s	33 10		Post; 16. Floodlit.	Shown Aug. 7 to Apr. 29.
-Hovden:							
12328 <i>L 3176</i>	--Nautneset, W. point.	68° 48.7' N 14° 32.0' E	Oc.W.R.G. period 6s	82 25	W. 10 R. 8 G. 8	Post; 10.	G. 016°-034°, W.-038°, R.- 061°30', W.-071°, G.- 089°, W.-101°30', R.- 155°, W.-159°, G.-201°. Shown Aug. 7 to Apr. 29.
12332 <i>L 3178</i>	--Lille Hovden.	68° 49.0' N 14° 34.0' E	Oc.W.R.G. period 6s	22 7	W. 10 R. 7 G. 7	Tripod; 23.	G. 152°42'-163°42', W.- 165°54', R.-221°48', W.- 228°48', G.-273°12', W.- 276°54', R.-286°42'. Shown Aug. 7 to Apr. 29.
12336 <i>L 3180</i>	--Range, front.	68° 49.0' N 14° 33.5' E	Iso.W. period 2s	46 14	3	Post; 10.	Visible 234°-250°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12340 <i>L 3180.1</i>	---Rear, 170 meters 243°12' from front.	68° 48.9' N 14° 33.4' E	Oc.W. period 6s	90 27	3	Post; 10.	Visible 238°-246°. Intensified on range line.
12352 <i>L 3182</i>	-Frugga.	68° 49.6' N 14° 34.1' E	Fl.(2)W.R.G. period 5s	57 17	W. 7 R. 5 G. 5	Framework structure, white lantern; 30.	G. 207°48'-224°, W.-226°30', R.-243°36', W.-246°36', G.-311°42', R.-324°48', W.-329°12', G.-343°42', R.-071°18', W.-086°36', G.-111°42'. Shown Aug. 7 to Apr. 29.
12356 <i>L 3182.2</i>	--N. point of island.	68° 49.9' N 14° 34.0' E	Fl.W.R. period 5s	144 44	W. 10 R. 7	Tripod, white lantern; 20.	R. 043°-052°, W.-213°, R.- 262°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12360 <i>L 3184</i>	-Sunderoy, Senholmen, NE. side.	68° 50.4' N 14° 43.1' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	45 14	W. 6 R. 5 G. 4	White lantern.	G. 102°-115°, W.-121°, R.- 169°, W.-175°, G.-295°, W.-299°, R.-324°. Shown Aug. 7 to Apr. 29.
12364 <i>L 3186</i>	-Tinden Range, on Tindsoy, front.	68° 50.5' N 14° 46.1' E	Oc.W. period 6s	13 4		Post; 10.	Visible 018°-038°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12368 <i>L 3186.1</i>	--Rear, 85 meters 028° from front.	68° 50.5' N 14° 46.2' E	Iso.W. period 2s	26 8		Post; 10.	Visible 025°-031°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12372 <i>L 3188</i>	-Mokland, Moklandsfjord.	68° 46.2' N 14° 42.2' E	Oc.W.R.G. period 6s	18 5	W. 9 R. 7 G. 6	Framework tower; 20.	R. 189°30'-201°, W.-208°30', G.-245°, R.-248°30', G.- 257°30', W.-266°30', R.- 276°30', G.-298°30'. Shown Aug. 7 to Apr. 29.
12384 <i>L 3190</i>	-Teroy, N. point of islet, Boroyfjord.	68° 51.5' N 14° 46.4' E	Fl.(2)W.R.G. period 5s	76 23	W. 7 R. 5 G. 5	Post; 10.	R. 069°30'-070°, W.-071°30', G.-079°, W.-082°, R.- 093°30', W.-099°30', G.- 105°30', W.-110°30', R.- 114°30', W.-122°30', G.- 209°, W.-211°, R.- 264°30', W.-267°30', G.- 276°30', W.-286°, R.- 329°. Shown Aug. 7 to Apr. 29.
12388 <i>L 3191</i>	-Hjellsandoy, Boroyfjord.	68° 52.1' N 14° 50.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	21 6	W. 8 R. 6 G. 5	White lantern, concrete base; 13.	R. 277°-322°30', G.-023°, W.- 025°, R.-028°, W.-030°, G.-077°, R.-092°, W.- 096°30', G.-106°, R.- 133°, W.-138°30', G.- 164°. Shown Aug. 7 to Apr. 29.
12392 <i>L 3189</i>	-Bolleoy.	68° 48.0' N 14° 52.0' E	Iso.W.R.G. period 6s	25 8	W. 7 R. 5 G. 5	Post.	R. 184°-191°, W.-199°30', G.- 250°, W.-266°30', R.- 281°30', W.-283°30', G.- 065°, W.-069°30', R.- 087°30'. Shown Aug. 7 to Apr. 29.
12396 <i>L 3192</i>	-Vaje, on Vajehella Skogsoy, W. side.	68° 55.4' N 14° 51.1' E	Fl.(2)W.R.G. period 5s	62 19	W. 6 R. 4 G. 4	Tripod; 26.	G. 007°30'-013°30', R.-047°, W.-049°30', G.-146°, R.- 192°, W.-194°30', G.- 209°. Shown Aug. 7 to Apr. 29.
12400 <i>L 3194</i>	-Breistrand, on Rundskjaeret, near entrance to harbor.	68° 52.4' N 14° 54.5' E	Oc.W.R.G. period 6s	20 6	W. 6 R. 4 G. 4	Tripod; 26.	R. 155°30'-273°18', G.- 306°18', R.-002°48', G.- 012°42', W.-016°18', R.- 023°, W.-042°54', G.- 057°48', W.-065°54', R.- 074°30'. Shown Aug. 7 to Apr. 29.
12404 <i>L 3198</i>	-Smynes, on Kaldhammeren.	68° 51.9' N 14° 58.2' E	Oc.(2)W.R.G. period 8s	49 15	W. 8 R. 6 G. 6	Post; 10.	G. 062°30'-064°30', W.- 067°30', R.-079°30', W.- 083°30', G.-211°30', W.- 217°, R.-237°, W.-243°, G.-279°30'. Shown Aug. 7 to Apr. 29.
12408 <i>L 3200</i>	-Gjaeva, Prestfjord.	68° 55.3' N 15° 00.6' E	Oc.W.R.G. period 6s	31 10	W. 11 R. 8 G. 8	Post; 21.	G. 276°-291°06', W.-357°, R.- 144°, G.-162°30', W.- 166°18', R.-184°48', G.- 228°30'. Shown Aug. 7 to Apr. 29.
12412 <i>L 3202</i>	-Skarvskjaer, Prestfjord.	68° 55.0' N 15° 04.0' E	Iso.G. period 2s	6 2		Metal column. Floodlit.	Shown Aug. 7 to Apr. 29.
12424 <i>L 3208</i>	-Geitholmen, N. of Skogsoy.	68° 56.8' N 14° 55.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	73 22	W. 10 R. 8 G. 8	Stone beacon, white lantern; 26.	R. 067°30'-103°30', W.-152°, G.-263°30', W.-285°, R.- 343°, W.-357°, G.-023°. Shown Aug. 7 to Apr. 29.
12428 <i>L 3214</i>	-Nyksundoy, W. side.	69° 00.0' N 15° 01.0' E	Oc.(3)W.R. period 10s	135 41	W. 11 R. 8	White lantern; 10.	R. 051°-065°, W.-196°30', R.- 215°30'. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12432 L 3210	-Inneroy.	68° 58.2' N 14° 59.6' E	Fl.(2)W.R.G. period 5s	42 13	W. 6 R. 4 G. 4	Framework structure; 20.	G. 342°-015°, R.-138°, W.-168°, G.-179°, R.-192°. Shown Aug. 7 to Apr. 29.
12436 L 3212	-Nyksund.	68° 59.7' N 15° 01.3' E	Oc.W.R.G. period 6s	43 13	W. 9 R. 7 G. 6	White lantern; 10.	R. 016°-025°, G.-055°, W.-058°, R.-079°. Shown Aug. 7 to Apr. 29.
12440 L 3218	-Kvalbaken, on shoal.	69° 00.8' N 15° 04.9' E	Fl.(2)W.R.G. period 5s	31 9	W. 6 R. 4 G. 4	Tripod, white lantern; 36.	R. 050°-067°, W.-070°, G.-080°, R.-197°, G.-218°, W.-222°, R.-241°. Shown Aug. 7 to Apr. 29.
12444	-Sto, entrance Range, 210°30'.	69° 01.0' N 15° 07.0' E	2 F.R.	27 8	5		
12448 L 3221	-Langskjaerene.	69° 01.8' N 15° 07.6' E	Q.G.	19 6	2	Post.	Fl.R. 3s 6m 780 meters 227°. Fl.R. 3s 4m 400 meters 195°. Fl.W. 3s 5m 310 meters 219°. Shown Aug. 7 to Apr. 29.
12452 L 3219	-Langenes, summit of Langoy.	69° 02.0' N 15° 08.0' E	Iso.W.R.G. period 6s	104 32		White lantern; 10.	R. 060°-106°, W.-130°, G.-162°, W.-170°, R.-220°, W.-225°, G.-262°, W.-268°, R.-279°. Shown Aug. 7 to Apr. 29.
12456 L 3222	-Anda.	69° 04.0' N 15° 10.2' E	Oc.W.R.G. period 6s	161 49	W. 14 R. 11 G. 11	White concrete tower, white wooden dwelling; 52.	G. 037°48'-043°18', R.-046°54', W.-128°48', G.-153°48', W.-162°18', R.-180°06', W.-207°54', G.-220°30', W.-234°24', R.-242°12', W.-312°12', R.-339°36', G.-347°30'. Shown Aug. 7 to Apr. 29.
	-RACON		T(-)		18		(3 & 10cm).
12462 L 3227	-Borhella.	69° 06.3' N 15° 34.0' E	Fl.W.R.G. period 5s	66 20	W. 8 R. 6 G. 6	Post; 26.	G. 031°30'-036°18', W.-068°48', R.-078°12', G.-080°06', W.-082°42', R.-086°, G.-095°18', W.-173°, R.-194°06', G.-200°, W.-206°, R.-215°.
	-Borvagen:						
12468 L 3228	--Sjaberget.	69° 08.2' N 15° 40.3' E	Oc.(3)W.R.G. period 10s	36 11	W. 8 R. 6 G. 6	Framework structure, white lantern; 39.	R. 074°-104°30', G.-135°12', W.-137°, R.-154°12'.
12472 L 3231	--Nordmela, mole.	69° 08.5' N 15° 40.9' E	Oc.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	Metal column; 13.	G. 072°24'-096°12', W.-097°30' R.-137°.
	STAVE:						
12476 L 3236	-Maholmen.	69° 12.6' N 15° 47.7' E	Q.W.	62 19	3	Tripod; 46.	Shown Aug. 7 to Apr. 29.
12488 L 3240	-Range, front.	69° 12.8' N 15° 51.1' E	F.G.	26 8	4	Post.	Shown Aug. 7 to Apr. 29.
12492 L 3240.1	--Rear, 101 meters 070° from front.	69° 12.9' N 15° 51.4' E	F.G.	43 13	4	Post.	Shown Aug. 7 to Apr. 29.
12496 L 3242	Storslettneset.	69° 16.2' N 15° 55.6' E	Oc.W.R.G. period 6s	20 6	W. 11 R. 8 G. 8	Column; 10.	G. 111°-135°18', W.-138°06', R.-160°, G.-174°36', W.-177°42', R.-218°48'.
12500 L 3244	Nattmalskjaer.	69° 16.8' N 15° 54.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	23 7	W. 7 R. 5 G. 4	Concrete column, white lantern; 30.	R. 053°30'-105°, G.-108°12', W.-112°48', R.-285°18', G.-050°42', W.-053°30'.
12504 L 3245	Bleik, mole, head.	69° 16.6' N 15° 57.5' E	Iso.R. period 2s	20 6	4	Post. Floodlit.	Shown Aug. 7 to Apr. 29.
12508 L 3246	-Range, front.	69° 16.3' N 15° 56.5' E	F.R.	85 26	12	Tripod.	Visible 150°12'-160°12'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12512 <i>L 3246.1</i>	--Rear, about 402 meters from front.	69° 16.1' N 15° 56.8' E	Oc.R. period 6s	145 44	12	Tripod.	Visible 150°121-160°121.
GAVLFJORDEN:							
12516 <i>L 3250</i>	-Mavaraene. Sporholmen, front.	68° 58.1' N 15° 17.4' E	Q.W.R.G.	16 5	W. 4 R. 3 G. 2	Post; 10.	G. 268°06'-275°12', W.-315°24', R.-178°48', W.-185°06', G.-189°42'. Shown Aug. 7 to Apr. 29.
12520 <i>L 3250.1</i>	--Gisloy, rear, 503 meters from front.	68° 57.8' N 15° 18.0' E	Iso.W.R.G. period 4s	40 12	W. 5 R. 3 G. 3	Cairn; 33.	R. 142°18'-242°12', W.-338°18', G.-348°42'.
12524 <i>L 3252</i>	-Aknes.	68° 58.5' N 15° 25.6' E	Oc.(2)W.R.G. period 8s	79 24	W. 10 R. 8 G. 8	Framework tower; 49.	R. 000°30'-006°30', W.-016°, G.-044°, W.-048°30', R.-061°30', W.-064°, G.-138°, W.-139°30', R.-143°30', W.-150°, G.-157°, W.-165°, R.-183°30', G.-193°. Shown Aug. 7 to Apr. 29.
12528 <i>L 3254</i>	-Store Sandnaes.	68° 54.1' N 15° 25.4' E	Oc.(3)W.R.G. period 10s	26 8	W. 11 R. 8 G. 8	Framework structure, white lantern; 33.	G. 340°-342°24', W.-359°06', R.-048°, W.-064°54', G.-095°36', W.-097°24', R.-147°36', G.-170°, W.-177°06', R.-184°. Shown Aug. 7 to Apr. 29.
12532 <i>L 3256</i>	-Skiplingskjaeran.	68° 54.7' N 15° 20.9' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	23 7	2	Pedestal, lantern, stone base.	Shown Aug. 7 to Apr. 29.
12544 <i>L 3262</i>	-Nygardsrevet, S. reef, W. side.	68° 54.0' N 15° 34.0' E	Q.G.	20 6	2	Tripod, lantern; 59.	Shown Aug. 7 to Apr. 29.
12548 <i>L 3264</i>	--N. reef.	68° 54.3' N 15° 34.2' E	Q.R.	20 6	2	Tripod, lantern; 56.	Shown Aug. 7 to Apr. 29.
12552 <i>L 3268</i>	-Oygardsneset.	68° 57.2' N 15° 37.4' E	Iso.G. period 4s fl. 0.5s, ec. 3.5s	9 3	3	Pedestal, lantern; 10.	Shown Aug. 7 to Apr. 29.
12554	-Risoyrennen bridge, RACON.	68° 57.9' N 15° 38.2' E	T(-) period 12s				
12556 <i>L 3272</i>	-Risoyrennen, dredged channel, E. entrance.	68° 58.7' N 15° 45.6' E	Iso.G. period 4s	20 6	2	Tripod, lantern; 56. Floodlit.	Shown Aug. 7 to Apr. 29. The S. side of the channel is marked by Iso G. 2s and Iso G. 4s lights and the N. side is marked by Iso R. 2s and Iso R. 4s lights.
12560 <i>L 3278</i>	-Lovik, Hinnoy, N. point.	68° 58.2' N 15° 44.6' E	Oc.W.R.G. period 6s	31 9	W. 6 R. 4 G. 4	Framework structure, white lantern; 20.	G. 082°-084°, R.-085°30', obsc.-185°, R.-239°30', G.-250°30', W.-259°30', R.-269°30'. Shown Aug. 7 to Apr. 29.
RISOYSUNDET:							
12564 <i>L 3282</i>	-Nordstrandskjaer.	68° 29.6' N 16° 08.5' E	Oc.W.R.G. period 6s	17 5	W. 10 R. 8 G. 7	Tripod; 30.	G. 012°-018°18', W.-034°12', R.-083°36', G.-187°06', W.-209°, G.-210°48'. Shown Aug. 7 to Apr. 29.
12568 <i>L 3284</i>	-Staksvollholmen.	68° 33.4' N 16° 14.0' E	Oc.(2)W.R.G. period 8s	73 22	W. 10 R. 7 G. 7	White lantern; 10.	R. 266°-275°, W.-324°, G.-022°, R.-030°, W.-035°, G.-044°. Shown Aug. 7 to Apr. 29.
12572 <i>L 3286</i>	-Balstadstraumen, on Steinvikflu.	68° 33.4' N 16° 19.8' E	Oc.W.R.G. period 6s	16 5	W. 9 R. 7 G. 7	Cairn; 23.	G. 068°30'-076°, W.-079°, R.-167°30', G.-238°, W.-261°, R.-270°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
TJELDSUNDET:							
12576 L 3290	-Kvitsandneset Range, front.	68° 32.6' N 16° 24.8' E	Oc.(2)W.R.G. period 8s	5 2	W. 8 R. 6 G. 6	Building; 10.	G. 141°24'-165°12', W.- 199°06', R.-236°, W.- 253°, G.-315°, R.- 319°06'. Shown Aug. 7 to Apr. 29.
12580 L 3290.1	--Rear, 124 meters 245°18' from front.	68° 32.6' N 16° 24.6' E	Oc.W. period 6s	26 8		9 Post; 10.	Visible 241°-247°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12584 L 3288	-Kalvoy Range, front.	68° 32.6' N 16° 26.6' E	Q.W.	13 4		9 Post.	Shown Aug. 7 to Apr. 29.
12588 L 3288.1	--Rear, 60 meters 124° from front.	68° 32.6' N 16° 26.7' E	Oc.W. period 6s	46 14		1 Post; 13.	Visible 121°-127°. Intensified on range line. Shown Aug. 7 to Apr. 29.
12592 L 3306	-Nordoygrunn.	68° 33.1' N 16° 28.9' E	Oc.W.R.G. period 6s	13 4	W. 7 R. 5 G. 4	Stone tower, white lantern; 33.	G. 076°54'-100°36', W.- 102°36', R.-224°48', W.- 225°36', G.-228°36'.
12596 L 3308.5	-Remma, N.	68° 33.8' N 16° 30.8' E	Q.R.	36 11		4 Post; 56. Floodlit.	
12597 L 3309	--S.	68° 33.8' N 16° 31.2' E	Q.G.	23 7		Post; 56. Floodlit.	
12600 L 3310	-Storboen.	68° 34.4' N 16° 32.2' E	Oc.W.R.G. period 6s	10 3	W. 10 R. 8 G. 7	Stone tower, white lantern; 20.	G. 032°-039°30', W.-042°30', R.-172°, W.-194°, G.- 279°, R.-331°. Shown Aug. 7 to Apr. 29.
12604 L 3312	-Kobbsteingrunnen.	68° 34.3' N 16° 31.7' E	Iso.R. period 2s			Floodlit.	
12608 L 3316	-Fjelldalsholman, N. islet Lavangfjord.	68° 34.0' N 16° 33.3' E	Oc.(2)W.R.G. period 8s	19 6	W. 10 R. 7 G. 7	Framework structure, white lantern; 20.	G. 054°-064°, W.-068°, R.- 080°, G. 110°-144°, W.- 175°, R.-201°, G.-301°, W.-337°, R.-347°. Shown Aug. 7 to Apr. 29.
12610 L 3317	-Storskjaer.	68° 34.2' N 16° 34.1' E	Fl.R. period 3s	13 4		3 Metal perch.	
12612 L 3318	-Steinslandsstrumen, W. side of channel.	68° 37.7' N 16° 34.8' E	Iso.R. period 4s	19 6		3 Post.	Shown Aug. 7 to Apr. 29.
12616 L 3320	--Langkvitneset.	68° 37.9' N 16° 35.4' E	Oc.W.R.G. period 6s	15 5	W. 10 R. 8 G. 7	Tripod; 20.	G. 022°30'-028°30', W.- 035°30', R.-171°30', G.- 200°, R.-207°, W.-209°, G.-218°. Shown Aug. 7 to Apr. 29.
12620 L 3322	-Grasholmen, NE. point of Stegholmen.	68° 40.2' N 16° 38.2' E	Oc.(2)W.R.G. period 8s	21 6	W. 10 R. 8 G. 8	Tripod; 20.	G. 174°30'-193°30', W.-213°, R.-235°, W.-251°, R.- 017°, W.-024°30', G.- 037°30'.
VAGSFJORDEN:							
12624 L 3326	-Rollnesholmene, on Storholme.	68° 43.4' N 16° 46.4' E	Iso.W.R.G. period 6s	54 16	W. 9 R. 7 G. 6	Framework structure; 10.	G. 253°06'-266°, R.-284°48', W.-317°42', G.-038°42', W.-063°12', R.-111°54', W.-114°06', G.-134°24', W.-194°54', R.-228°36'.
12628 L 3327	-Rollnesbaen.	68° 45.5' N 16° 48.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	21 6		3 Cairn; 20.	Shown Aug. 7 to Apr. 29.
12632 L 3328	-Stangnesodden, near Harstad.	68° 47.9' N 16° 36.2' E	Oc.(2)W.R.G. period 8s	16 5	W. 10 R. 8 G. 7	Tripod; 26.	R. 092°-105°30', W.-148°30', G.-182°, W.-185°30', R.- 279°30', W.-317°30', G.- 325°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12636 L 3330	-Harstad, Tjuvholmen.	68° 48.0' N 16° 37.3' E	Oc.W.R.G. period 6s	33 10	W. 5 R. 4 G. 3	Cairn; 16.	G. 335°-016°, W.-020°, R.- 089°, W.-168°, R.- 210°30', W.-335°. Shown Aug. 7 to Apr. 29.
12640 L 3331	Smagrunnen, on shoal.	68° 49.3' N 16° 37.4' E	Q.W.	13 4	3	Metal column; 23.	Shown Aug. 7 to Apr. 29.
12644 L 3332	Store Magoy.	68° 49.5' N 16° 37.1' E	Oc.(3)W.R.G. period 12s	70 21	W. 6 R. 5 G. 4	Building; 20.	R. 243°-259°18', W.-293°06', R.-007°24', W.-082°30', R.-152°48', G.-163°48', W.-167°06', R.-169°36'. Shown Aug. 7 to Apr. 29.
12648 L 3334	Store Kjeoy, Topsund.	68° 51.7' N 16° 34.6' E	Iso.W.R.G. period 4s	23 7	W. 6 R. 5 G. 4	Framework structure, white lantern; 20.	G. 092°-099°, W.-114°, R.- 185°, G.-217°, W.-225°, R.-245°, G.-279°, W.- 306°, R.-340°, G.-343°. Shown Aug. 7 to Apr. 29.
12652 L 3336	Lundes, mole, head.	68° 52.7' N 16° 34.5' E	Iso.R. period 2s	14 4	3	Metal column; 10. Floodlit.	Shown Aug. 7 to Apr. 29.
12656 L 3344	Spira, E. side of Sandsoy.	68° 57.6' N 16° 45.7' E	Iso.R. period 4s	26 8	3	Post, lantern; 20.	Shown Aug. 7 to Apr. 29.
12660 L 3343.5	Kverna, shoal NW. of Sandsoy.	68° 58.5' N 16° 35.5' E	Fl.W. period 3s	20 6	4	Metal post.	Marks shoal. Shown Aug. 7 to Apr. 29.
SANDSOYSUND:							
12664 L 3343	-Sandssund, on Lille Dyna.	68° 57.4' N 16° 37.7' E	Iso.W.R.G. period 2s	21 6	W. 6 R. 4 G. 4	Cairn.	G. 306°30'-313°30', R.- 334°30', W.-336°, G.- 145°, W.-153°, R.-175°, W.-197°30', G.-207°, W.- 218°30', R.-292°. Shown Aug. 7 to Apr. 29.
12668 L 3342	-Store Dyna.	68° 57.2' N 16° 38.2' E	Fl.(2)W. period 5s	20 6	4	Pile structure.	Shown Aug. 7 to Apr. 29.
12670 L 3341.5	-Sandsoy, mole, head.	68° 57.1' N 16° 39.3' E	Iso.R. period 2s	20 6	3	Post, lantern; 13.	
12672 L 3341	-Sandsoy.	68° 56.8' N 16° 39.3' E	Oc.(2)W.R.G. period 8s	66 20	W. 9 R. 6 G. 6	White lantern, base; 20.	G. 000°-002°, R.-143°30', W.- 145°30', G.-151°30'.
12676 L 3340	-Fenes.	68° 56.1' N 16° 39.0' E	Q.R.	26 8	2	Cairn, lantern.	Shown Aug. 7 to Apr. 29.
KVAEFJORDEN:							
12680 L 3345	-Eldaflesan.	68° 50.7' N 16° 06.4' E	Fl.(2)W.R.G. period 5s	23 7	W. 7 R. 5 G. 4	Tripod; 26.	R. 345°-023°, W.-065°, G.- 136°, W.-141°, R.-178°, W.-185°30', G.-218°30', W.-235°, R.-315°.
12684 L 3347	-Gapoy Island.	68° 49.5' N 15° 57.9' E	Oc.(2)W.R.G. period 8s	31 9	W. 6 R. 5 G. 4	Concrete column, white lantern.	R. 238°-306°, G.-325°, W.- 335°, R.-028°, W.- 032°30', G.-181°30', W.- 187°, R.-198°. Shown Aug. 7 to Apr. 29.
12688 L 3346	-Kinnholme, E. side of islet.	68° 56.1' N 15° 59.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	65 20	W. 7 R. 5 G. 5	Framework structure, white lantern; 23.	R. 091°-141°, G.-154°, W.- 234°, R.-258°, G.-268°, W.-274°, R.-295°, W.- 302°, G.-309°, W.-321°, R.-345°, G.-006°, W.- 010°, R.-018°. Shown Aug. 7 to Apr. 29.
12692 L 3352	-Senholme, Grotavaer.	68° 57.2' N 16° 13.7' E	Fl.W.R.G. period 5s	35 11	W. 8 R. 6 G. 5	White lantern; 10.	G. 287°-312°, W.-327°, R.- 002°, W.-012°, G.-027°, W.-034°, R.-046°, W.- 051°, G.-104°, W.-127°, R.-171°. Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
GULLESFJORDEN:							
12696 L 3348	-Hella.	68° 40.0' N 16° 00.0' E	Fl.(2)W. period 10s	19 6	4	Tripod.	Shown Aug. 7 to Apr. 29. Private light.
12704 L 3350	-Klubbholmen.	68° 40.0' N 15° 56.0' E	Fl.W. period 5s	16 5		Post.	Private light.
12708 L 3350.4	-Lysa.	68° 39.0' N 15° 56.0' E	Iso.W.R.G. period 6s	46 14	W. 7 R. 5 G. 4	Post; 13.	R. 061°30'-073°, W.-086°, G.- 132°30', W.-142°30', R.- 173°30', G.-202°30', W.- 206°, R.-214°30'. Shown Aug. 7 to Apr. 29.
12720 L 3354	-Skipperoy.	68° 57.3' N 16° 14.8' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	32 10	2	Metal column; 10.	Shown Aug. 7 to Apr. 29.
12724 L 3358	Kraka, NE. side of Smaloy.	68° 58.4' N 16° 15.6' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	26 8	2	Post; 23.	Shown Aug. 7 to Apr. 29.
12728 L 3360	Grotavaer, on point E. of Sandfallet.	68° 58.6' N 16° 16.3' E	Oc.(2)W.R.G. period 8s	23 7	W. 6 R. 5 G. 4	Post; 10.	G. 036°-067°, R.-081°30', G.- 148°, R.-166°30', W.- 177°, G.-193°30'.
12730 L 3469	-Nergardsvika mole.	69° 00.0' N 16° 32.3' E	Oc.G. period 6s	16 5	1	Post; 10.	
12732 L 3364	Arneset, lbestad.	68° 47.5' N 17° 10.7' E	Iso.W.R.G. period 6s	35 11	W. 6 R. 4 G. 4	Post; 16.	R. 126°42'-149°54', W.- 163°12', G.-245°54', R.- 324°42', W.-341°06', G.- 346°12'. Shown Aug. 7 to Apr. 29.
12736 L 3365	Grovfjorden Range, front.	68° 40.9' N 17° 07.2' E	F.R.	26 8	2	Post; 20.	Shown Aug. 7 to Apr. 29.
12740 L 3365.1	-Rear, 061°48' from front.	68° 40.9' N 17° 07.3' E	F.R.	46 14	2	Post; 23.	Shown Aug. 7 to Apr. 29.
12744 L 3366	Grovfjorden, on Lilleviknes.	68° 40.5' N 17° 05.9' E	Iso.W.R.G. period 6s	18 5	W. 5 R. 4 G. 4	Lighthouse; 10.	G. 131°42'-144°12', W.- 159°24', R.-219°48', G.- 251°48', W.-255°48', R.- 261°18'.
12748 L 3368	Tovik, pier, head.	68° 40.9' N 16° 52.3' E	Iso.G. period 2s	26 8	1	Post; 16.	Shown Aug. 7 to Apr. 29.
GRATANGEN:							
12752 L 3370	-Lille Grosnes, E. side of channel, near Ramtua.	68° 44.3' N 17° 20.1' E	Iso.W.R.G. period 6s	23 7	W. 6 R. 5 G. 4	Post; 13.	G. 265°-269°, W.-282°, R.- 097°, W.-120°, G.-132°. Shown Aug. 7 to Apr. 29.
12756 L 3376	Salangen, NE. point of Revholmen.	68° 54.2' N 17° 43.5' E	Iso.W.R.G. period 6s	52 16	W. 6 R. 5 G. 4	Tripod; 13.	R. 077°30'-078°30', W.-082°, G.-113°, W.-145°, R.- 320°, W.-327°, G.-329°. Shown Aug. 7 to Apr. 29.
12760.5 L 3379	Mjosund.	68° 53.4' N 17° 28.1' E	Oc.W.R.G. period 6s	18 5	W. 9 R. 7 G. 7	Post; 23.	G. 083°30'-144°, W.-164°30', R.-243°30', W.-305°30', G.-308°30'.
12764 L 3382	Engenes, Vagsfjorden.	68° 55.6' N 17° 07.2' E	Oc.W.R.G. period 6s	85 26	W. 12 R. 9 G. 9	Tripod; 20.	R. 019°-037°, W.-129°30', G.- 157°30', R.-208°, W.- 262°, G.-290°. Shown Aug. 7 to Apr. 29.
12768 L 3383	Engenes, mole.	68° 55.5' N 17° 07.6' E	F.G.	26 8	1	Post; 23.	Shown Aug. 7 to Apr. 29.
12772 L 3363	Storholmskjaeret, northern point of Rolla.	68° 52.3' N 17° 01.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	27 8	4	Post; 23.	Shown Aug. 7 to Apr. 29.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12778 <i>L 3363.7</i>	Bolla, N. mole.	68° 50.3' N 17° 04.5' E	Iso.G. period 2s	19 6	1	Post; 16.	
DYROYSUNDET:							
12780 <i>L 3384</i>	-Kastnesskjaer.	68° 59.8' N 17° 28.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	17 5	W. 8 R. 6 G. 5	Column; 23.	R. 357°-007°, W.-069°, G.-149°, R.-206°, W.-213°, G.-242°, R.-258°. Shown Aug. 10 to Apr. 26.
12784 <i>L 3386</i>	-Dyroy Bridge.	69° 05.4' N 17° 35.3' E	Oc.W.R.G. period 6s	16 5	W. 11 R. 8 G. 8	Post; 16.	R. 147°48'-183°48', W.-217°42', G.-334°06', W.-021°, R.-039°24'.
12788 <i>L 3388</i>	Bispeflua, SE. of Stonglandet.	69° 01.0' N 17° 14.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	26 8	3	Tripod; 33.	Shown Aug. 10 to Apr. 26.
12790 <i>L 3389</i>	Stangenes, mole, head.	69° 01.0' N 17° 09.0' E	Iso.R. period 2s	16 5	3	Post; 26.	Shown Aug. 10 to Apr. 26. Private light.
12792 <i>L 3390</i>	Lekangsneset, E. side of Stonglandet.	69° 01.8' N 17° 13.9' E	Oc.(2)W.R.G. period 8s	21 6	W. 8 R. 6 G. 5	Tripod; 20.	R. 179°-184°30', W.-190°30', G.-202°, R.-343°, W.-347°30', G.-359°30', W.-005°, R.-025°.
12796 <i>L 3392</i>	Stangelandseidet, on Nordre Risoyskjaer.	69° 05.0' N 17° 13.3' E	Iso.W.R.G. period 6s	20 6	W. 7 R. 5 G. 4	Cairn; 23.	G. 058°-096°30', R.-225°, W.-301°, R.-320°, G.-336°.
12800 <i>L 3396</i>	Dyroy.	69° 04.4' N 17° 24.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	23 7	W. 8 R. 6 G. 6	Post; 10.	G. 022°42'-026°18', W.-040°54', R.-064°06', W.-073°54', R.-099°54', W.-210°, G.-213°36'. Shown Aug. 10 to Apr. 26.
12804 <i>L 3398</i>	Hyseskerjet, near Tranoy.	69° 08.3' N 17° 23.8' E	Oc.(3)W.R.G. period 12s	20 6	W. 3 R. 2 G. 2	Tripod; 20.	R. 265°-277°, W.-083°, G.-198°30', W.-204°30', R.-211°. Shown Aug. 10 to Apr. 26.
12808 <i>L 3400</i>	Klauvan (Kloen), on Reipneset.	69° 10.6' N 17° 57.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	47 14	W. 8 R. 6 G. 6	Post; 10.	R. 235°-238°, W.-258°, G.-293°, W.-306°, R.-059°, W.-066°, R.-070°. Shown Aug. 10 to Apr. 26.
12812 <i>L 3402</i>	Klauvsjerodden.	69° 11.8' N 18° 00.4' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	20 6	W. 3 R. 2 G. 2	Column; 20.	G. 126°-132°, W.-145°, R.-150°, W.-155°, G.-181°, W.-221°, R.-235°, W.-299°, G.-330°, W.-335°, R.-339°. Shown Aug. 10 to Apr. 26.
GISUNDET:							
12818 <i>L 3403.9</i>	-Bjornhiskjer Range, front.	69° 14.5' N 17° 58.1' E	Oc.W.R.G. period 6s	13 4	9	Bridge.	G. 348°-005°30', W.-008°, R.-179°, W.-182°30', G.-189°30'.
12820 <i>L 3404</i>	--Rear, 1,445 meters 180°30' from front.	69° 13.7' N 17° 58.3' E	Oc.W.R.G. period 6s	52 16	W. 3 R. 2 G. 2	Column; 49.	G. 317°-318°30', W.-336°, R.-035°, G.-065°, R.-093°, W.-098°, G.-127°30', R.-172°, W.-183°, G.-185°. Shown Aug. 10 to Apr. 26.
12840 <i>L 3410</i>	-Trollvikgrunnen.	69° 16.2' N 17° 58.7' E	Iso.G. period 4s	37 11	1	Column; 56.	
12842 <i>L 3411</i>	-Sore Leiknesoyra.	69° 18.0' N 17° 58.7' E	Iso.G. period 2s	33 10	1	Column; 62.	
12843 <i>L 3411.2</i>	-Vestre Leiknesoyra.	69° 17.9' N 17° 58.4' E	Iso.R. period 2s	33 10	1	Column; 62.	
12844 <i>L 3411.6</i>	-Norde Leiknesoyra.	69° 18.8' N 17° 59.3' E	Oc.(3)W.R.G. period 10s	32 10	W. 9 R. 7 G. 6	Column; 59.	R. 019°-038°, W.-138°, G.-223°, W.-229°, R.-258°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12854 L 3412	-Bukkskinn Range, front.	69° 21.2' N 18° 06.2' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	13 4	W. 10 R. 8 G. 8	Post; 13.	W. 034°48'-054°30', R.-168°, W.-171°30', G.-198°. Shown Aug. 10 to Apr. 26.
12855 L 3412.1	--Rear, 558 meters 048° from front.	69° 21.4' N 18° 06.9' E	Oc.(2)W. period 8s	144 44	14	Post; 10.	Visible 045°-051°. Intensified on range line. Shown Aug. 10 to Apr. 26.
12856 L 3414	-Vardneset.	69° 21.7' N 18° 05.7' E	Iso.R. period 2s	20 6	2	Post; 20.	Shown Aug. 10 to Apr. 26.
12860 L 3416	-Slettnes.	69° 22.7' N 18° 05.8' E	Oc.(2)W.R.G. period 8s	21 6	W. 10 R. 9 G. 9	Building; 20.	G. 343°30'-358°, W.-358°30', R.-188°, W.-196°, G.-208°30'.
DYROYSUNDET:							
12861 L 3419	Sandholmen.	69° 24.8' N 18° 06.3' E	Fl.R. period 3s	23 7	2	Tripod; 44.	
12864 L 3420	Lille Rodbergsodden, Malangen.	69° 27.4' N 18° 08.0' E	Oc.W.R.G. period 6s	115 35	W. 10 R. 8 G. 7	Post; 10.	G. 342°30'-355°, W.-012°, R.-076°, W.-204°, G.-216°30'. Shown Aug. 10 to Apr. 26.
12868 L 3421	Tennskjaerholmen.	69° 28.6' N 18° 18.9' E	Fl.G. period 3s	10 3	2	Post; 23.	Shown Aug. 10 to Apr. 26.
12872 L 3422	Kravikneset.	69° 26.6' N 18° 22.3' E	Oc.(2)W.R.G. period 8s	21 6	W. 8 R. 6 G. 5	Building; 20.	G. 179°-182°, W.-199°, R.-231°, G.-290°, R.-309°, W.-349°, R.-356°, G.-000°. Shown Aug. 10 to Apr. 26.
12876 L 3426	Sultindvikneset.	69° 22.0' N 18° 29.9' E	Oc.W.R.G. period 6s	24 7	W. 10 R. 8 G. 7	Building; 20.	G. 153°-156°, W.-163°, R.-180°30', W.-289°30', G.-336°, R.-346°30', W.-351°30', G.-357°30'.
12880 L 3428	Nordby, Nordfjord.	69° 19.9' N 18° 49.1' E	Oc.W.R.G. period 6s	29 9	W. 6 R. 4 G. 4	Building; 30.	W. 220°-250°, G.-285°, R.-298°, W.-044°, G.-083°, W.-109°, R.-120°. Shown Aug. 10 to Apr. 26.
12892 L 3432	Stonnesbotn, on Gavholmen.	69° 30.9' N 17° 56.4' E	Iso.W.R.G. period 6s	34 10	W. 6 R. 5 G. 4	Building; 20.	G. 030°30'-038°30', W.-045°30', R.-065°, W.-075°30', G.-171°, W.-186°, R.-216°.
ANDFJORDEN:							
12896 L 3442	-Dverberg, N. mole, head.	69° 06.5' N 15° 58.4' E	Oc.W.R.G. period 6s	20 6	W. 9 R. 7 G. 6	Column; 16. Floodlit.	G. 219°36'-261°18', W.-263°18', R.-274°12', G.-277°12', W.-284°24', R.-303°18', G.-304°36', W.-312°06', R.-018°.
12900 L 3444	-Myrflesan.	69° 05.7' N 16° 03.7' E	Fl.(2)W. period 5s	34 10	4	Cairn; 36.	Shown Aug. 10 to Apr. 26.
12912 L 3446	-Skaften.	69° 09.7' N 16° 06.1' E	Oc.(3)W.R.G. period 10s	22 7	W. 10 R. 8 G. 7	Tripod.	R. 191°18'-197°48', W.-003°42', R.-016°, W.-022°42', G.-026°48'. Shown Aug. 10 to Apr. 26.
12916 L 3448	-Haugnes, Andoy, E. side.	69° 17.2' N 16° 10.4' E	Oc.(2)W.R.G. period 8s	21 6	W. 10 R. 8 G. 7	White lantern, base.	R. 170°36'-185°36', W.-345°24', G.-004°12'. Shown Aug. 10 to Apr. 26.
12920 L 3451	-Boringan, on SE. end of breakwater.	69° 20.0' N 16° 10.0' E	Oc.W.R.G. period 6s	23 7	W. 10 R. 9 G. 9	Column; 23.	G. 177°-235°, W.-330°, G.-102°, R.-177°.
12940 L 3456	-Andenes.	69° 19.6' N 16° 07.6' E	F.Fl.W. period 30s	131 40	18	Red metal tower; 131.	Shown Aug. 10 to Apr. 26. DGPS Station.
12941 L 3457.2	--Leisundet, N. side.	69° 19.6' N 16° 09.2' E	Iso.G. period 2s	16 5	2	Tripod. Floodlit.	Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
12942 <i>L 3457.4</i>	---S. side.	69° 19.6' N 16° 09.2' E	Iso.R. period 2s	16 5	2	Post; 33. Floodlit.	Shown Aug. 10 to Apr. 26.
12944 <i>L 3460</i>	-Andeshamn, on mole.	69° 19.7' N 16° 06.9' E	Oc.(3)W.R.G. period 10s	23 7	W. 6 R. 4 G. 4	Column; 20.	R. 043°54'-070°48', G.- 140°42', W.-143°24', R.- 154°48', R. 251°42'- 264°, G.-267°36', G.- 312°18'-351°18', R.- 356°42'. Shown Aug. 10 to Apr. 26.
12948 <i>L 3462</i>	-Moholmen.	69° 19.6' N 16° 03.5' E	Fl.W.R.G. period 5s	65 20	W. 8 R. 6 G. 5	Building; 20.	R. 035°-082°, G.-098°, W.- 134°, R.-222°30', G.- 271°, R.-302°, G.-035°. Shown Aug. 10 to Apr. 26.
12952 <i>L 3464</i>	-Tarskjaer, Meloyvaer.	69° 03.9' N 16° 29.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	19 6	W. 6 R. 4 G. 4	Cairn; 23.	G. 327°30'-344°42', R.- 047°18', W.-049°30', G.- 064°42', W.-068°30', R.- 109°24', W.-111°36', G.- 120°18', R.-148°36', G.- 221°48', W.-222°48', R.- 249°06', G.-265°48'. Shown Aug. 10 to Apr. 26.
12953 <i>L 3465</i>	-Broran.	69° 05.2' N 16° 28.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	36 11	4	Post.	Shown Aug. 10 to Apr. 26.
12956 <i>L 3464.5</i>	--Rusoy Range, front.	69° 04.2' N 16° 31.3' E	F.R.	23 7	3	Post; 11.	Private light.
12960 <i>L 3464.51</i>	---Rear, 150 meters 255° from front.	69° 04.1' N 16° 31.1' E	F.R.	35 11	3	Post; 19.	Private light.
12964 <i>L 3466</i>	-Barnoyklubben, Sundsvollsund.	69° 01.4' N 16° 28.5' E	Iso.W.R.G. period 6s	121 37	W. 5 R. 4 G. 3	Post; 10.	G. 071°48'-093°12', W.-107°, R.-127°54', G.-147°42', W.-152°06', R.-222°54', G.-224°48', W.-228°12', R.-275°30', G.-278°24', W.-281°, R.-289°12'.
12968 <i>L 3468</i>	Trollnesgrunn, E. side of Bjarkoy, Vagsfjord.	69° 01.0' N 16° 33.3' E	Iso.W.R.G. period 4s	19 6	W. 6 R. 5 G. 4	Tripod.	R. 118°-133°, G.-213°, W.- 220°, R.-225°, W.-260°, G.-269°, W.-275°, R.- 313°, W.-325°, G.-348°, W.-351°, R.-006°, W.- 013°, G.-023°, W.-027°, R.-028°. Shown Aug. 10 to Apr. 26.
SENJA:							
12976 <i>L 3474</i>	-Halsvaer, Stonglandet.	69° 02.9' N 17° 00.8' E	Oc.W.R.G. period 8s	26 8	W. 8 R. 5 G. 5	Tripod; 26.	G. 309°-352°, W.-024°, R.- 076°, W.-090°, G.-164°. Shown Aug. 10 to Apr. 26.
-Skrolsvik:							
12980 <i>L 3482</i>	--S. entrance Range, front.	69° 03.7' N 16° 48.3' E	F.G.	39 12	2	Post; 10.	Shown Aug. 10 to Apr. 26.
12984 <i>L 3482.1</i>	---Rear, 142 meters 127° from front.	69° 03.6' N 16° 48.4' E	F.G.	65 20	2	Post; 10.	Shown Aug. 10 to Apr. 26.
12988 <i>L 3484</i>	--NW. entrance Range, front.	69° 04.2' N 16° 48.4' E	F.R.	41 12	6	Post; 36.	Shown Aug. 10 to Apr. 26.
12992 <i>L 3484.1</i>	---Rear, 96 meters 046° from front.	69° 04.2' N 16° 48.5' E	F.R.	59 18	3	Post; 7.	Shown Aug. 10 to Apr. 26.
12996 <i>L 3486</i>	--S. mole, head.	69° 03.9' N 16° 48.7' E	Iso.G. period 2s	19 6	1	Post; 10.	Shown Aug. 10 to Apr. 26.
12998 <i>L 3486.2</i>	--N. mole, head.	69° 04.0' N 16° 48.7' E	Iso.R. period 2s	19 6	2	Post; 24.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13000 <i>L 3476</i>	-Dragoyksjaer, Eidepollen.	69° 03.9' N 17° 01.0' E	Iso.W.R.G. period 6s	10 3	W. 5 R. 3 G. 3	Tripod; 23.	R. 243°-267°54', W.-282°30', G.-291°30', R.-016°, G.- 059°, W.-071°, R.- 121°30', G.-151°. Shown Aug. 10 to Apr. 26.
13001 <i>L 3481.5</i>	-Brodrene.	69° 03.7' N 16° 46.9' E	Iso.R. period 4s	26 8	3	Post; 37. Floodlit.	
13002 <i>L 3481.8</i>	-Taegen.	69° 03.1' N 16° 46.2' E	Fl.G. period 3s	23 7		Tripod; 33.	
13004 <i>L 3478</i>	-Senjehestneset, about 927 meters off point.	69° 03.5' N 16° 45.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	42 13	W. 8 R. 6 G. 6	Tripod; 33.	R. 309°-330°, G.-341°, W.- 358°, R.-006°, W.-077°, R.-082°, W.-118°, G.- 127°, R.-148°, W.-178°, G.-195°. Shown Aug. 10 to Apr. 26.
13006 <i>L 3480</i>	-Oldfinnvikskjeret.	69° 04.3' N 16° 46.8' E	Fl.G. period 3s			Post.	
13008 <i>L 3487</i>	-Skrolsvik.	69° 03.9' N 16° 47.2' E	Q.R.	33 10	3	Post; 30.	
13012 <i>L 3490</i>	-Fiskeneset, Selfjord.	69° 09.0' N 16° 59.8' E	Iso.W.R.G. period 6s	46 14	W. 7 R. 5 G. 7	Framework structure; 20.	G. 064°-068°54', W.-089°36', R.-107°36', W.-118°12', G.-138°18', W.-140°36', R.-149°06', W.-215°12', R.-224°18', G.-236°, W.- 314°36', R.-324°48'. Shown Aug. 10 to Apr. 26.
13014 <i>L 3495</i>	-Sifjord, mole.	69° 17.1' N 17° 09.2' E	Iso.R. period 2s	16 5	3	Post, lantern; 10.	
13016 <i>L 3496</i>	-Bloskenneset, Sifjord.	69° 15.6' N 17° 02.9' E	Oc.(2)W.R.G. period 8s	52 16	W. 8 R. 6 G. 5	Framework structure; 20.	G. 278°-303°, R.-314°, W.- 042°30', G.-066°, W.- 077°, R.-091°, G.-095°, W.-111°30', R.-124°. Shown Aug. 10 to Apr. 26.
13020 <i>L 3497</i>	-Ytre Strya.	69° 16.6' N 16° 57.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	36 11	4	Post; 16.	
13024 <i>L 3498</i>	-Holmenvaer, on Hjemholmen.	69° 17.4' N 16° 46.9' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	75 23	W. 8 R. 6 G. 6	White lantern; 10.	G. 313°-318°, W.-338°, R.- 017°, W.-023°, G.-045°, W.-057°, R.-072°, W.- 313°.
13028 <i>L 3502</i>	-Mefjordingen, Holmenvaer.	69° 16.9' N 16° 46.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	19 6	W. 8 R. 6 G. 5	Tripod.	G. 024°12'-028°54', W.- 035°06', R.-053°48', W.- 070°48', G.-087°18', R.- 157°30', G.-210°42', R.- 281°36', W.-287°42', G.- 329°24', R.-024°12'. Shown Aug. 10 to Apr. 26.
13032 <i>L 3492</i>	-Hjelmen.	69° 09.0' N 16° 51.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	52 16	5	Post, lantern; 10.	Shown Aug. 10 to Apr. 26.
13036 <i>L 3494</i>	-Leikneset.	69° 13.5' N 16° 52.7' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	72 22	W. 8 R. 6 G. 5	Framework structure; 20.	G. 324°24'-358°30', W.- 010°36', R.-082°36', W.- 085°42', G.-091°48', W.- 120°, R.-159°48', W.- 168°24', G.-174°, W.- 200°30', R.-207°54'. Shown Aug. 10 to Apr. 26.
13040 <i>L 3504</i>	-Hamneset, Grunnfornesbotn.	69° 17.8' N 16° 59.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	17 5	W. 8 R. 6 G. 5	Framework structure; 16.	G. 050°-060°, W.-065°, R.- 231°. Shown Aug. 10 to Apr. 26.
13044 <i>L 3506</i>	-Senholmen, Torskenfjord.	69° 19.9' N 16° 58.9' E	Oc.(2)W.R.G. period 8s	53 16	W. 7 R. 5 G. 5	Tripod; 20.	G. 050°-065°, W.-092°, R.- 107°, W.-115°, G.-123°, W.-130°, R.-189°, W.- 196°, G.-256°, W.-269°, R.-285°. Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
SANDSOYSUND:							
13048 <i>L 3508</i>	-Torsken, N. side of fjord.	69° 20.2' N 17° 04.1' E	Iso.W.R.G. period 6s	37 11	W. 5 R. 3 G. 3	Lighthouse; 10.	G. 294°-297°, W.-063°, R.-085°, W.-111°30', G.-112°. Shown Aug. 10 to Apr. 26.
13052 <i>L 3509.5</i>	-Gryllefjord, mole, head.	69° 22.0' N 17° 03.0' E	Iso.G. period 2s	26 8		2 Post, lantern; 20.	
13056 <i>L 3509</i>	-Hordaneset.	69° 21.6' N 16° 59.0' E	Fl.R. period 3s	23 7		3 Post, lantern; 26.	
13060 <i>L 3510</i>	-Maneset.	69° 22.6' N 16° 52.1' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	149 46	W. 7 R. 6 G. 6	Framework tower; 20.	R. 356°06'-356°18', W.-000°24', G.-002°30', W.-007°12', R.-033°30', W.-161°48', G.-182°54', W.-184°36', R.-194°12', G.-200°54', R.-216°48'.
13064 <i>L 3514</i>	-Teistneset.	69° 24.3' N 16° 56.4' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	90 28	W. 8 R. 6 G. 6	Framework structure; 20.	R. 038°-047°, W.-106°54', R.-112°12', W.-116°36', G.-140°12', W.-151°24', R.-154°36', W.-165°24', G.-182°42', R.-191°48', G.-250°12', W.-269°, R.-276°42'.
13068 <i>L 3516</i>	-Hamn, on Hellandsneset.	69° 24.8' N 17° 08.4' E	Oc.W.R.G. period 6s	51 16	W. 6 R. 4 G. 4	Lighthouse; 10.	G. 076°42'-086°, W.-090°48', R.-123°54', W.-126°18', G.-234°54', R.-248°.
13072 <i>L 3519</i>	-Langbaerflu.	69° 25.3' N 17° 09.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	21 6		4 Tripod, lantern.	Shown Aug. 7 to Apr. 29.
13076 <i>L 3518</i>	-Langbaren, on rock off NW. side of islet.	69° 25.1' N 17° 09.7' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	19 6		2 Tripod, lantern; 30.	Shown Aug. 10 to Apr. 26.
13080 <i>L 3517</i>	-Duncan Greybaen.	69° 25.1' N 17° 09.5' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	24 7		2 Tripod, lantern; 26.	Shown Aug. 10 to Apr. 26.
13084 <i>L 3520</i>	-Flatholmen, near Hamn.	69° 25.3' N 17° 09.3' E	Oc.(2)W.R.G. period 8s	30 9	W. 7 R. 5 G. 4	Lighthouse; 13.	R. 272°-279°30', G.-289°, W.-300°, R.-342°, G.-075°, W.-082°, R.-089°. Shown Aug. 10 to Apr. 26.
-Flatholmen:							
13088 <i>L 3521</i>	--Finnsaeterholmflu.	69° 25.2' N 17° 13.5' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	17 5		2 Tripod, lantern.	Shown Aug. 7 to Apr. 29.
-Bergsfjorden:							
13092 <i>L 3522</i>	--Kvanholmen.	69° 25.4' N 17° 14.4' E	Oc.(2)W.R.G. period 8s	14 4	W. 5 R. 3 G. 3	Post; 10.	R. 240°18'-318°36', G.-064°30', W.-067°30', R.-081°, G.-088°30'.
13096 <i>L 3526</i>	--Korsholmen.	69° 25.3' N 17° 15.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	33 10		4 Post, lantern; 23.	Shown Aug. 10 to Apr. 26.
-Bergstjord:							
13100 <i>L 3528</i>	--Flatneset.	69° 25.4' N 17° 17.8' E	Iso.W.R.G. period 6s	33 10	W. 4 R. 3 G. 2	Lighthouse; 10.	G. 037°-043°, R.-066°, W.-080°, G.-129°, W.-139°, R.-182°, W.-229°, G.-250°. Shown Aug. 10 to Apr. 26.
13104 <i>L 3530</i>	--Bovaer, on Lille Boholmen.	69° 28.0' N 17° 13.3' E	Iso.W.R.G. period 6s	32 10	W. 9 R. 7 G. 7	Framework tower; 23.	G. 328°-332°, W.-341°30', R.-155°30', W.-156°30', G.-174°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13108 L 3532	-Rora, Traelen, W. side.	69° 29.8' N 17° 11.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	33 10	W. 7 R. 5 G. 5	Tripod; 26.	R. 351°-002°, G.-005°, R.- 063°, G.-090°, R.-148°, W.-153°30', G.-169°, W.- 183°, R.-188°.
13112 L 3536	-Lille Teistholmen Range, front.	69° 27.1' N 17° 08.4' E	Iso.W. period 6s	23 7		Lighthouse; 20.	Visible 150°-029°. Shown Aug. 10 to Apr. 26.
13116 L 3536.1	--Kjopmannsoua, rear, 188° from front.	69° 26.5' N 17° 08.2' E	Oc.(2)W.R.G. period 8s	85 26	W. 7 R. 5 G. 4	Cairn; 20.	R. 054°-070°30', W.-074°30', G.-096°, W. 140°30'- 264°30'. Shown Aug. 10 to Apr. 26.
13120 L 3540	-Tungeneset, Steinfjorden.	69° 29.4' N 17° 19.8' E	Oc.(2)W.R.G. period 8s	80 24	W. 10 R. 7 G. 7	Lighthouse; 13.	G. 011°12'-034°36', W.- 040°42', R.-119°48', W.- 126°06', G.-144°48', W.- 165°36', R.-179°48', W.- 277°18'. Shown Aug. 10 to Apr. 26.
13124 L 3542	-Steinfjorden, on Hogbaen.	69° 28.7' N 17° 18.7' E	Fl.W.R.G. period 5s fl. 0.3s, ec. 4.7s	27 8	W. 7 R. 5 G. 4	Tripod; 33.	R. 311°30'-331°30', W.- 338°30', G.-187°, R.- 192°30', W.-203°, G.- 226°.
13128 L 3541	-Ersfjord, Rognan, pier, head.	69° 28.8' N 17° 23.3' E	Fl.G. period 3s	29 9		Post, lantern; 13.	Shown Aug. 10 to Apr. 26.
13132 L 3544	-Mefjorden, on Knuten.	69° 31.5' N 17° 25.8' E	Iso.W.R.G. period 6s	122 37	W. 8 R. 6 G. 6	Lighthouse; 10.	G. 112°-129°24', W.-154°30', R.-179°18', W.-189°06', G.-211°30', W.-288°06', R.-305°54'. Shown Aug. 10 to Apr. 26.
13136 L 3545	-Mefjordvaer Mole.	69° 31.2' N 17° 26.5' E	Iso.G. period 3s	26 8		Post, lantern; 13.	Shown Aug. 10 to Apr. 26.
13140 L 3538	Okseneset.	69° 32.5' N 17° 18.6' E	L.Fl.W.R.G. period 10s fl. 2s, ec. 8s	46 14	W. 9 R. 7 G. 6	Column; 13.	G. 040°-046°, W.-049°30', R.- 081°, W.-085°, G.- 103°30', W.-223°30', R.- 245°, W.-267°30', G.- 300°. Shown Aug. 10 to Apr. 26.
13144 L 3534	Kjølva.	69° 36.0' N 17° 29.5' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	95 29	W. 9 W. 8 R. 6 G. 6	Column; 20.	R. 076°12'-087°18', W.- 105°24', G.-112°, W.- 197°30', R.-217°54', W.- 221°30', G.-265°, R.- 274°24'. Shown Aug. 10 to Apr. 26.
13148 L 3550	Oyfjorden, on Husoy.	69° 32.9' N 17° 39.1' E	Oc.(2)W.R.G. period 8s	85 26	W. 12 R. 9 G. 9	Lighthouse; 10.	G. 333°-340°, W.-115°, R.- 137°, W.-147°, G.-152°, W.-155°, R.-177°, W.- 296°, G.-303°. Shown Aug. 10 to Apr. 26.
13150 L 3550.4	-Husoy, mole.	69° 32.5' N 17° 40.1' E	Iso.R. period 2s	24 7		Post, lantern; 13.	
13150.5 L 3550.5	--E. mole.	69° 32.5' N 17° 40.3' E	Iso.G. period 2s	20 6		Post, lantern; 10.	
13152 L 3551	Noringen Point, E. side.	69° 35.9' N 17° 41.3' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	36 11		Post, lantern; 16.	Shown Aug. 10 to Apr. 26.
MALANGEN:							
13160 L 3552	-Hekkingen.	69° 36.1' N 17° 49.8' E	Oc.(2)W.R.G. period 8s	74 23	W. 15 R. 12 G. 12	White wooden house, low tower; 33.	R. 090°-091°30', G.-142°30', R.-155°, W.-182°, G.- 196°, R.-270°, W.-273°, G.-305°30', W.-316°, R.- 320°. Shown Aug. 10 to Apr. 26.
-RACON		M(- -)		18		(3 & 10cm).	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13180 <i>L 3553</i>	-Hekkingsund, on Klubbholme.	69° 35.1' N 17° 49.8' E	Oc.W.R.G. period 6s	52 16	W. 10 R. 7 G. 7	Post; 10.	G. 248°-251°30', W.-305°30', R.-085°30', W.-089°30', G.-100°, W.-101°30', R.- 106°.
13184 <i>L 3554.4</i>	-Straumholet.	69° 35.1' N 17° 51.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	19 6	2	Post, lantern; 39.	Shown Aug. 10 to Apr. 26.
13188 <i>L 3554</i>	-Langskjaeret.	69° 35.0' N 17° 51.9' E	Oc.(2)W.R.G. period 8s	25 8	W. 6 R. 5 G. 4	Tripod; 33.	G. 074°48'-098°06', W.- 104°54', R.-168°36', W.- 279°42', G.-295°54'. Shown Aug. 10 to Apr. 26.
13192 <i>L 3555.4</i>	-Skarvehalsen, W. side of Edoy.	69° 37.2' N 17° 53.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	36 11	W. 8 R. 6 G. 5	Concrete column, white lantern; 23.	R. 317°48'-324°24', W.- 349°24', G.-076°, R.- 109°30', W.-113°48', G.- 126°06', R.-174°06'. Shown Aug. 10 to Apr. 26.
13196 <i>L 3555.6</i>	-Nordnesholmen, on islet N. of Edoy.	69° 37.7' N 17° 54.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	24 7	4	Concrete column.	Shown Aug. 10 to Apr. 26.
13200 <i>L 3555.7</i>	-Mefjardbaen.	69° 37.7' N 17° 56.6' E	Q.W.	29 9	5	Tripod; 33.	
13204 <i>L 3555.8</i>	-Kobbekjaer.	69° 36.7' N 17° 59.0' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Post; 16.	
13205 <i>L 3555.83</i>	-Kvalen.	69° 36.3' N 17° 57.4' E	Fl.W. period 3s				
13208 <i>L 3556.3</i>	-Kjuklingan.	69° 37.7' N 17° 59.6' E	Fl.G. period 3s	18 5	2	Post; 23.	
13212 <i>L 3556</i>	-Skarvskjaer, near Hillesoy.	69° 37.7' N 17° 58.7' E	Oc.W.R.G. period 6s	20 6	W. 3 R. 2 G. 2	Tripod; 20.	R. 248°-257°30', W.-263°, G.- 357°, W.-001°, R.- 037°30', W.-040°, G.- 079°, W.-089°, R.-097°, G.-123°. Shown Aug. 10 to Apr. 26.
13220 <i>L 3557.4</i>	-Vandhmen.	69° 37.3' N 18° 02.4' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	13 4	2	Post, lantern; 13.	Shown Aug. 10 to Apr. 26.
13224 <i>L 3558</i>	-Ornflyga.	69° 36.9' N 18° 03.1' E	Iso.W.R.G. period 6s	29 9	W. 4 R. 3 G. 2	Lighthouse.	G. 022°-055°30', W.-064°, R.- 133°30', W.-135°30', G.- 197°, R.-204°.
13225 <i>L 3558.5</i>	-Brensholmen mole.	69° 36.4' N 18° 02.9' E	F.R.				
13227 <i>L 3559.3</i>	-Verskanken.	69° 36.5' N 18° 01.5' E	Fl.G. period 5s				
13236 <i>L 3560</i>	-Store Sommaroy, on Saltholmen.	69° 38.5' N 18° 02.0' E	Iso.W.R.G. period 6s	23 7	W. 8 R. 6 G. 6	Framework structure; 20.	R. 074°-091°, G.-129°30', W.- 131°30', R.-277°, W.- 323°, G.-342°.
13240 <i>L 3562</i>	-Vaerholmen, on islet, N. side of Hillesoy.	69° 39.1' N 17° 58.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	108 33	W. 8 R. 6 G. 6	Framework structure; 20.	G. 081°30'-087°30', R.- 093°30', G.-130°30', W.- 135°30', R.-159°30', W.- 162°, G.-273°, R.- 279°30', G.-300°30'.
13244 <i>L 3566</i>	-Vasstrand, Kattfjorden.	69° 39.6' N 18° 13.1' E	Oc.W.R.G. period 6s	27 8	W. 10 R. 7 G. 7	Framework structure; 23.	G. 319°18'-336°18', W.- 337°24', R.-006°18', W.- 024°42', G.-048°, W.- 057°48', R.-127°42', W.- 129°48', G.-158°, W.- 159°30', R.-161°06'. Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13248 <i>L 3568</i>	Haja, on Kjeholmen.	69° 44.5' N 18° 06.2' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	91 28	W. 8 R. 6 G. 6	White lantern; 10.	G. 104°30'-114°, W.-131°, R.-142°30', G.-148°, R.-194°30', G.-201°, R.-231°, W.-241°, G.-305°, W.-328°, R.-346°, W.-351°, G.-359°. Shown Aug. 10 to Apr. 26.
13252 <i>L 3570</i>	Sessoysund, on Tennskjaer.	69° 42.6' N 18° 14.9' E	Iso.W.R.G. period 6s	26 8	W. 6 R. 4 G. 4	Lighthouse; 20.	G. 156°06'-187°54', W.-193°18', R.-271°24', G.-273°, W.-275°54', R.-098°12', G.-100°06', W.-107°30', R.-122°12'.
13256 <i>L 3572</i>	Bjornoy.	69° 46.1' N 18° 09.5' E	Oc.(2)W.R.G. period 8s	30 9	W. 7 R. 5 G. 4	Framework structure; 23.	R. 124°54'-136°24', G.-164°, R.-186°, W.-204°18', G.-259°42', W.-280°, R.-294°, W.-325°12', G.-345°06'. Shown Aug. 10 to Apr. 26.
13260 <i>L 3574</i>	Rossholmen, Rossholmdjupet.	69° 47.4' N 18° 08.5' E	Iso.W.R.G. period 6s	123 38	W. 7 R. 5 G. 4	White lantern; 10.	R. 255°24'-258°18', W.-287°06', G.-324°12', W.-330°, R.-344°06', G.-004°30', W.-107°, R.-184°24', W.-196°18', R.-209°18'.
13264 <i>L 3578</i>	Auvaer, on Store Auvaerholmen.	69° 52.3' N 18° 00.9' E	Fl.(2)W. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	95 29		White lantern, base; 30.	Shown Aug. 10 to Apr. 26.
13268 <i>L 3582</i>	Store Ganholmen, on E. islet.	69° 49.6' N 18° 14.7' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	56 17	W. 8 R. 6 G. 6	Lighthouse; 20.	W. 290°-297°18', R.-345°, G.-348°06', W.-356°30', R.-002°12', G.-017°12', W.-020°18', R.-025°12', G.-029°54', W.-034°36', R.-066°30', G.-069°24', W.-078°18', R.-084°36', G.-155°24', W.-157°30', R.-188°18', G.-290°. Shown Aug. 10 to Apr. 26.
13272 <i>L 3583</i>	Tromvik, mole, head.	69° 46.6' N 18° 24.4' E	Iso.R. period 2s	20 6		Post, lantern; 13.	Shown Aug. 10 to Apr. 26.
13276 <i>L 3584</i>	Gjesneset, Vengsoyfjorden.	69° 49.2' N 18° 28.6' E	Iso.W.R.G. period 6s	20 6	W. 6 R. 4 G. 4	White lantern; 10.	R. 267°-270°, W.-283°, G.-020°, W.-030°, R.-057°, W.-060°, G.-065°, W.-076°, R.-085°, W.-087°, G.-095°. Shown Aug. 10 to Apr. 26.
13280 <i>L 3589</i>	Littlemundskjaer.	69° 49.7' N 18° 36.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	27 8		Cairn; 20.	Shown Aug. 10 to Apr. 26.
13282 <i>L 3588.4</i>	Vengsoy mole.	69° 50.2' N 18° 35.7' E	Iso.G. period 2s	16 5		Post, lantern; 13.	
13284 <i>L 3588</i>	Kjerringholmen.	69° 50.7' N 18° 36.6' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	13 4		Post, lantern.	Shown Aug. 10 to Apr. 26.
13288 <i>L 3586</i>	Kaldfjord, on Klubbeneset.	69° 49.8' N 18° 39.6' E	Iso.W.R.G. period 6s	23 7	W. 7 R. 5 G. 4	White lantern; 10.	R. 335°30'-352°30', W.-000°, G.-051°30', W.-059°30', R.-137°, G.-162°, W.-164°30', R.-181°.
13292 <i>L 3587</i>	Rognholmen.	69° 52.3' N 18° 28.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	82 25	W. 8 R. 6 G. 6	White lantern, concrete base; 10.	W. 023°36'-024°42', G.-095°30', W.-101°, R.-128°24', W.-132°24', G.-198°, W.-210°, R.-290°42', W.-292°18', G.-331°12', R.-023°36'. Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13300 <i>L 3592</i>	Lille Lyngoy.	69° 55.5' N 18° 27.9' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	90 27	W. 9 R. 7 G. 6	Tripod; 36.	R. 269°-272°, W.-278°, G.- 302°30', W.-308°30', R.- 058°30', G.-070°30', R.- 107°, W.-108°30', G.- 126°30', R.-237°30', W.- 240°, G.-243°. Shown Aug. 10 to Apr. 26.
13304 <i>L 3594</i>	Kvittholmen Range, front.	69° 55.7' N 18° 28.2' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	49 15		Framework structure; 20.	Visible 119°54'-125°54'. Intensified on range line. Shown Aug. 10 to Apr. 26.
13308 <i>L 3594.1</i>	-Store Lyngoy, rear, 594 meters 122°54' from front.	69° 55.6' N 18° 29.0' E	Iso.W.R.G. period 6s	91 28	W. 7 R. 5 G. 4	Framework structure; 23.	W. 120°30'-124°30', G. 174°- 259°, W.-262°30', R.- 321°, W.-321°30', G.- 336°. Shown Aug. 10 to Apr. 26.
13312 <i>L 3590</i>	Gasvaer, Kvalsund.	69° 53.8' N 18° 40.3' E	Oc.(2)W.R.G. period 8s	54 16	W. 8 R. 6 G. 5	White lantern; 10.	R. 016°30'-021°, W.-035°30', G.-100°30', W.-101°30', R.-125°, W.-131°30', G.- 149°, W.-156°30', R.- 166°, W.-174°30', G.- 187°30', W.-192°, R.- 263°, W.-284°, G.-319°.
13316 <i>L 3598</i>	Klokkeholmen, Ringvassoy, W. side.	69° 57.1' N 18° 43.0' E	Iso.W.R.G. period 6s	34 10	W. 7 R. 5 G. 5	Lighthouse; 23.	G. 010°48'-025°, W.-041°54', R.-057°54', G.-078°36', W.-083°48', R.-099°54', G.-126°54', W.-140°42', R.-148°06', G.-190°42', W.-200°36', R.-216°36'.
13319 <i>L 3649.3</i>	Meholmen	69° 52.5' N 18° 51.5' E	Iso.G. period 6s	23 7		4 Floodlit.	
13322 <i>L 3646.8</i>	Nellastein.	69° 47.2' N 19° 02.5' E	Fl.R. period 3s	20 6		2 Post; 46. Floodlit.	
13323 <i>L 3646.5</i>	Hakjerringholmen.	69° 47.2' N 19° 03.3' E	Fl.G. period 3s	20 6		2 Post; 36. Floodlit.	
13324 <i>L 3646.9</i>	Brudeskjaeret.	69° 47.6' N 19° 02.7' E	Fl.G. period 3s	20 6		2 Post; 26. Floodlit.	Shown Aug. 10 to Apr. 26.
13325 <i>L 3649.5</i>	Karvika S.	69° 51.2' N 18° 55.6' E	Fl.G. period 3s	20 6		2 Post; 29. Floodlit.	
SANDØYFJORDEN:							
13328 <i>L 3604</i>	-Hysholmen.	70° 00.7' N 18° 33.8' E	Oc.(2)W.R.G. period 8s	42 13	W. 7 R. 5 G. 4	Framework structure; 20.	R. 061°48'-108°30', W.- 110°36', G.- 182°24', R.- 197°, G.-244°, W.- 250°30', R.-317°42', W.- 333°12', G.-000°18', W.- 003°06', R.-014°12'. Shown Aug. 10 to Apr. 26.
13332 <i>L 3605</i>	-Hysholmflu.	70° 00.9' N 18° 34.3' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	16 5		4 Post; 23.	Shown Aug. 10 to Apr. 26.
13336 <i>L 3606</i>	-Sorstabben.	70° 01.5' N 18° 35.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	23 7	W. 8 R. 6 G. 5	Tripod; 30.	G. 122°-161°42', R.-187°36', W.-190°54', G.-276°42', R.-281°48', G.-319°, R.- 336°18', W.-353°36', G.- 004°42'. Shown Aug. 10 to Apr. 26.
13340 <i>L 3608</i>	Styrsoy, on rock near SE. side of Styrsoy.	70° 01.7' N 18° 38.7' E	Oc.(3)W.R.G. period 12s	24 7	W. 6 R. 4 G. 4	Tripod; 30.	G. 172°30'-177°30', W.- 183°30', R.-271°30', W.- 275°, G.-338°30', R.- 000°, G.-005°30', R.- 050°30'-111°. Shown Aug. 10 to Apr. 26.
13344 <i>L 3600</i>	Loksfjord Range, front.	70° 01.8' N 18° 42.5' E	F.R.	18 5		2 Post, lantern; 10.	Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13348 L 3600.1	-Rear, 133 meters 058° from front.	70° 01.9' N 18° 42.8' E	F.R.	59 18	1	Post, lantern; 10.	Shown Aug. 10 to Apr. 26.
13352 L 3610	Eggsloysa, near Hattoy, S. side.	70° 07.9' N 18° 38.8' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	66 20	W. 10 R. 7 G. 7	Tripod; 39.	G. 259°30'-266°30', R.-274°30', G.-351°, W.-002°, R.-010°, G.-098°, W.-112°30', R.-127°, W.-140°30', G.-158°30', R.-178°. Shown Aug. 10 to Apr. 26.
13356 L 3610.4	Andamsmulen, on islet, Andammen, NW. head.	70° 08.0' N 18° 47.6' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	34 10	W. 6 R. 5 G. 4	Column; 26.	R. 057°-066°48', W.-070°42', G.-087°12', R.-260°42', W.-264°, G.-266°42'. Shown Aug. 10 to Apr. 26.
13360 L 3612	Skarsfjord, on Teistholme.	69° 58.9' N 18° 48.1' E	Oc.(2)W.R.G. period 8s	23 7	W. 6 R. 4 G. 4	White lantern; 16.	R. 306°30'-325°, W.-337° G.-002°30', W.-005°30', R.-082°30', W.-167°, G.-174°30', W.-179°30', R.-186°. Shown Aug. 10 to Apr. 26.
13364 L 3611	Skjaeret.	69° 57.8' N 18° 50.6' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	17 5	4	Post; 26.	Shown Aug. 10 to Apr. 26.
13368 L 3616	Ormholmen, NE. point of Grotøy.	70° 11.4' N 18° 54.0' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	102 31	W. 9 R. 7 G. 6	Framework structure; 30.	R. 109°54'-182°48', W.-188°30', G.-201°, W.-204°30', R.-334°36', W.-358°24', R.-003°54'. Shown Aug. 10 to Apr. 26.
SKAGOYSUNDET:							
13372 L 3618	-Straumsnes.	70° 01.5' N 18° 50.4' E	Iso.W.R.G. period 6s	11 3	W. 6 R. 4 G. 4	White lantern; 10.	R. 034°-039°, W.-041°, G.-054°, W.-075°, R.-235°, W.-243°, G.-248°. Shown Aug. 10 to Apr. 26.
13374 L 3621	-Mariaholmen, NE.	70° 03.4' N 19° 01.9' E	Fl.G. period 3s	13 4	4	Tripod; 39.	
13374.2 L 3621.2	--SE.	70° 03.3' N 19° 02.0' E	Fl.G. period 3s	13 4	4	Tripod; 39.	
13374.4 L 3621.4	--NW.	70° 03.4' N 19° 01.7' E	Fl.R. period 3s	13 4	4	Tripod; 39.	
13374.6 L 3621.6	--SW.	70° 03.3' N 19° 01.8' E	Fl.R. period 3s	13 4	4	Tripod; 39.	
13376 L 3620	-Finnesklubben, N. side of Mikkelvika.	70° 03.9' N 19° 01.5' E	Oc.(2)W.R.G. period 8s	18 5	W. 5 R. 3 G. 3	White lantern; 10.	R. 322°36'-008°42', W.-024°36', G.-070°06', W.-166°18', R.-171°. Shown Aug. 10 to Apr. 26.
13380 L 3622	-Dyrsnes.	70° 04.7' N 19° 02.8' E	Iso.W.R.G. period 6s	24 7	W. 6 R. 4 G. 4	White lantern; 10.	G. 037°12'-045°42', W.-049°42', R.-206°06', G.-241°12', W.-249°48', R.-257°. Shown Aug. 10 to Apr. 26.
13384 L 3613	Langholmhaen, Barsetsund.	70° 06.2' N 19° 06.7' E	Oc.(3)W.R.G. period 12s	16 5	W. 8 R. 6 G. 6	Tripod; 33.	R. 246°24'-264°36', W.-281°54', G.-020°, W.-029°48', R.-047°48', W.-053°, G.-125°54', W.-131°54', R.-136°24'. Shown Aug. 10 to Apr. 26.
13388 L 3614	Bjorn, W. side of Kvaløy.	70° 09.5' N 18° 59.1' E	Iso.W.R.G. period 6s	20 6	W. 5 R. 3 G. 3	Tripod; 30.	R. 000°06'-056°, W.-071°48', G.-230°48', R.-262°, G.-306°42'. Shown Aug. 10 to Apr. 26.
13392 L 3626	Rystraumen, Kvalloy, SE. side.	69° 33.5' N 18° 44.0' E	Oc.(2)W.R.G. period 8s	30 9	W. 11 R. 9 G. 9	Building; 23. Floodlit.	G. 233°-247°30', W.-255°, R.-066°30', W.-075°, G.-079°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13396 <i>L 3627</i>	Ballsnesodden, E. of Rystraumen.	69° 33.8' N 18° 49.7' E	Oc.W.R.G. period 6s	20 6	W. 10 R. 8 G. 7	Column; 23.	R. 071°18'-077°36', W.-079° G.-192°24', W.-194°48', R.-209°48', W.-210°36', G.-267°18', R.-300°24', W.-304°42', G.-311°06'.
BALSFJORD:							
13397 <i>L 3627.2</i>	Tisnesgrunnen.	69° 35.5' N 18° 50.3' E	Iso.R. period 2s	20 6	3	Tripod; 52.	Floodlit.
13398 <i>L 3627.4</i>	Lysgrunnen.	69° 37.0' N 18° 53.2' E	Fl.W. period 3s	20 6	2	Tripod; 49.	
13400 <i>L 3628</i>	-Storneset.	69° 27.5' N 18° 58.2' E	Oc.W.R.G. period 6s	25 8	W. 10 R. 7 G. 7	Framework tower; 26.	G. 326°-332°24', W.-341°18', R.-004°12', G.-159°, W.- 173°06', R.-181°. Shown Aug. 10 to Apr. 26.
13404 <i>L 3628.4</i>	-Haugberghneset kobben.	69° 31.1' N 19° 00.6' E	Oc.(2)W.R.G. period 8s	16 5	W. 10 R. 7 G. 7	Post; 10.	R. 035°06'-050°24', W.- 093°48', G.-126°54', W.- 136°30', R.-209°24', W.- 213°48', G.-231°12'.
13408 <i>L 3629</i>	-Tomasjordnes.	69° 20.5' N 19° 23.3' E	Oc.W.R.G. period 6s	33 10	W. 11 R. 9 G. 9	Framework structure; 20.	G. 343°-356°30', W.-018° G.-028°, R.-102°, W.- 109°, G.-142°. Shown Aug. 10 to Apr. 26.
TROMSESUNDET:							
13412 <i>L 3632</i>	-Troso, S. mole, head.	69° 38.6' N 18° 57.5' E	2 F.R. (vert.)	20 6	1	Post; 23.	Shown Aug. 10 to Apr. 26.
13414 <i>L 3634.5</i>	-Tromsoysundet.	69° 39.0' N 18° 58.2' E	Fl.R. period 5s	13 4	1	Post; 36.	
13416 <i>L 3634</i>	--N. mole, head.	69° 39.0' N 18° 57.9' E	2 F.R. (vert.)		1	Post.	Shown Aug. 10 to Apr. 26.
13420 <i>L 3636</i>	-Tromsobraua.	69° 39.0' N 18° 58.9' E	Oc.(3)W.R.G. period 10s	14 4	W. 4 R. 3 G. 3	Bridge column, white lantern.	R. 026°23'-035°25', W.- 039°23', G.-065°49', R.- 169°59', G.-178°04', W.- 182°26', R.-204°17', W.- 210°48', G.-216°11'. Shown Aug. 10 to Apr. 26.
13424 <i>L 3642</i>	Nesland.	69° 42.8' N 18° 59.8' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	Column; 26.	R. 049°16'-059°39', W.- 063°19', G.-201°44', W.- 216°18', R.-228°44', W.- 229°34', G.-247°46'.
13428 <i>L 3640.94</i>	-Sandnessundet Bridge, center.	69° 41.5' N 18° 54.0' E	Oc.W.R.G. period 6s	23 7	W. 10 R. 8 G. 8	Column; 23.	G. 210°44'-228°34', W.- 234°10', R.-038°13', W.- 038°55', G.-052°23'. Shown Aug. 10 to Apr. 26.
13432 <i>L 3643</i>	Tonsnes, on Lysneset.	69° 44.0' N 19° 05.6' E	Oc.W.R.G. period 6s	13 4	W. 6 R. 4 G. 4	Cairn; 20.	G. 007°19'-016°32', W.- 027°14', R.-061°18', W.- 153°46', R.-168°22', W.- 176°17', G.-207°55', W.- 212°01', R.-221°53'. Shown Aug. 10 to Apr. 26.
13433 <i>L 3643.3</i>	Tonsnes.	69° 44.1' N 19° 05.4' E	Q.G.	20 6	3	Post; 43.	
13434 <i>L 3643.4</i>	Lauvollsgrunnen.	69° 44.7' N 19° 05.8' E	Fl.R. period 5s	20 6	1		
13435 <i>L 3643.5</i>	Lysegrunnen.	69° 44.8' N 19° 04.8' E	Fl.G. period 3s	23 7	2	Tripod; 43.	
13436 <i>L 3644</i>	Skallen Rock.	69° 45.3' N 19° 05.7' E	Oc.(3)W.R.G. period 10s	17 5	W. 6 R. 4 G. 4	Column; 33.	W. 242°30'-247°06', R.- 301°42', G.-010°54', W.- 021°12', R.-041°18', W.- 047°06', G.-153°24', R.- 207°42', G.-242°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
SANDNESSUNDET:							
13438 L 3631	-Lanesgrunnen.	69° 37.3' N 18° 53.6' E	Fl.(2)W. period 5s	36 11	1	Post; 59.	
13440 L 3630	Hansmark.	69° 38.8' N 18° 53.8' E	Oc.W.R.G. period 6s	19 6	W. 6 R. 4 G. 4	Column; 26.	G. 348°44'-358°37', R.-011°57', W.-018°27', G.-139°59', W.-151°08', R.-176°54'.
13441 L 3638	-Grindoysskarven.	69° 39.3' N 18° 51.8' E	Fl.R. period 3s	33 10	1	Post; 59.	
13441.5 L 3638.2	-Vestre Skarvegrunnen.	69° 40.2' N 18° 51.7' E	Iso.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	Column; 59.	G. 337°58'-342°28', W.-349°25', R.-021°40', W.-199°11', R.-209°32'.
13442 L 3638.4	-Steinen.	69° 40.7' N 18° 52.3' E	Iso.G. period 2s	36 11	1	Post; 62. Floodlit.	
13442.5 L 3638.8	-Loknesgrunnen.	69° 41.1' N 18° 53.1' E	Iso.R. period 4s	36 11	1	Post; 56. Floodlit.	
13443 L 3638.6	-Eriksgrunnen.	69° 41.1' N 18° 53.2' E	Iso.G. period 4s	37 11	1	Post; 62. Floodlit.	
13443.5 L 3641.2	-Skognesgrunnen.	69° 41.5' N 18° 54.5' E	Iso.G. period 2s	29 9	1	Post; 75. Floodlit.	
13444 L 3641	-Slettskjergrunnen.	69° 41.7' N 18° 54.4' E	Iso.R. period 2s	26 8	1	Post; 72. Floodlit.	
13444.5 L 3641.4	-Sandneset.	69° 41.9' N 18° 55.5' E	Iso.G. period 4s	33 10	1	Post; 56.	
13448 L 3646	Hansneset, Kvalsund.	69° 46.4' N 19° 03.3' E	Oc.W.R.G. period 6s	26 8	W. 13 R. 8 G. 8	Framework structure; 20.	G. 155°-163°54', W.-168°36', R.-252°06', W.-262°48', G.-310°30', R.-324°06', W.-335°30', G.-346°, W.-359°24', R.-006°48'.
GROTSUNDET:							
13456 L 3650	-Vagnes.	69° 46.7' N 19° 16.5' E	Oc.(2)W.R.G. period 8s	16 5	W. 8 R. 7 G. 7	Lighthouse; 20.	G. 061°42'-071°, W.-091°30', R.-093°, G.-211°54', W.-222°, R.-234°12', G.-242°12', W.-253°36', R.-265°06'.
13460 L 3656	-Grotsundet, on Grotnes.	69° 51.3' N 19° 43.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	27 8	6	Pedestal; 26.	Visible 217°-068°. Shown Aug. 10 to Apr. 26.
ULLSFJORDEN:							
13464 L 3709	-Oldervik.	69° 45.3' N 19° 40.8' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	23 7	1	Post.	Shown Aug. 10 to Apr. 26.
13468 L 3711	Kuberget.	69° 38.0' N 19° 45.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	16 5	W. 6 R. 4 G. 4	Concrete column, lantern.	G. 182°30'-184°, W.-191°, R.-301°30', W.-304°, G.-009°, W.-011°30', R.-022°30'. Shown Aug. 10 to Apr. 26.
LANGSUNDET:							
13472 L 3660	-Gamnes.	69° 54.3' N 19° 28.7' E	Oc.(2)W.R.G. period 8s	15 5	W. 10 R. 7 G. 7	Framework structure; 16.	G. 209°48'-218°18', W.-223°18', R.-025°42', W.-027°54', G.-033°24'. Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTHWEST COAST							
13476 <i>L 3664</i>	-Skattoyra.	69° 58.5' N 19° 40.4' E	Oc.W.R.G. period 6s	21 6	W. 10 R. 8 G. 8	Building; 20.	G. 172°42'-185°24', W.- 189°30', R.-210°12', W.- 221°24', G.-043°24', W.- 046°48', R.-053°36'.
13480 <i>L 3668</i>	Helgoy, on Skjaholmskjaeret.	70° 06.6' N 19° 22.3' E	Iso.W.R.G. period 6s	19 6	W. 3 R. 3 G. 3	Lighthouse; 21.	G. 279°42'-302°18', W.- 309°18', R.-349°54', G.- 017°30', W.-023°54', R.- 069°42', G.-075°48', W.- 081°48', R.-118°12'.
13484 <i>L 3670</i>	Dafjorden, E. side of Nordre Storholmen.	70° 01.9' N 19° 18.5' E	Iso.W.R.G. period 6s	24 7	W. 8 R. 5 G. 5	White lantern, base; 20.	G. 165°-182°, W.-192°, R.- 227°, W.-233°, G.-240°, W.-242°, R.-325°, W.- 339°, G.-345°. Shown Aug. 10 to Apr. 26.
13488 <i>L 3672</i>	Bremmes, Grunnfjorden.	70° 02.2' N 19° 32.3' E	Fl.W.R.G. period 5s	20 6	W. 7 R. 5 G. 5	White lantern, concrete base; 23.	G. 173°30'-177°, W.-212°30', R.-318°30', G.-353°30', W.-357°, R.-002°30'.
HAMREFJORDEN:							
13492 <i>L 3674</i>	-Vannoyklubben, W. side of Vannoy.	70° 05.8' N 19° 41.2' E	Iso.W.R.G. period 6s	32 10	W. 8 R. 5 G. 5	White lantern, base; 23.	G. 331°-339°, R.-353°, W.- 032°, G.-041°, W.-057°, R.-063°, G.-065°, W.- 068°, R.-077°, W.-086°, G.-128°, W.-162°, R.- 169°. Shown Aug. 10 to Apr. 26.
13496 <i>L 3678</i>	-Skarvbaren, near Torsvag.	70° 14.3' N 19° 30.3' E	Oc.(2)W.R.G. period 8s	22 7	W. 5 R. 4 G. 3	Tripod; 23.	G. 004°06'-057°24', W.- 074°30', R.-194°54'. Shown Aug. 10 to Apr. 26.
13500 <i>L 3680</i>	-Torsvag, S. mole, head.	70° 14.4' N 19° 30.0' E	Iso.R. period 2s	26 8	2	Post; 13.	Shown Aug. 10 to Apr. 26.
13504 <i>L 3682</i>	-Torsvag.	70° 14.7' N 19° 30.1' E	Oc.W.R.G. period 6s	106 32	W. 16 R. 13 G. 12	White wooden house, low tower; 33.	R. 352°-007°, G.-029°, W.- 037°, R.-145°, W.- 167°30', G.-182°, W.- 198°, R.-215°. Shown Aug. 10 to Apr. 26. DGPS Station.
13508 <i>L 3681</i>	Nakkesletta, NW. point of Vannoy.	70° 15.1' N 19° 31.5' E	Oc.(3)W.R.G. period 10s	238 73	W. 10 R. 8 G. 7	Lighthouse; 10.	G. 116°-140°42', W.-162°30', R.-177°, W.-194°42', G.- 210°54'. Shown Aug. 10 to Apr. 26.
13512 <i>L 3686</i>	Grimsholme.	70° 17.5' N 19° 46.6' E	Fl.W.R. period 5s fl. 0.7s, ec. 4.3s	235 72	W. 8 R. 6	White lantern.	W. 088°36'-353°24', R.- 088°36'. Shown Aug. 10 to Apr. 26.
13516 <i>L 3688</i>	Buroynakken, Buroy, N. side.	70° 15.7' N 19° 45.8' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	88 27	W. 7 R. 5 G. 5	White lantern, base; 33.	G. 112°-123°, W.-138°30', R.- 149°30', G.-203°30', W.- 213°, R.-225°30', W.- 242°30', G.-270°30', R.- 292°, W.-311°, G.-312°. Shown Aug. 10 to Apr. 26.

Section 9

North Coast of Norway

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
FUGLOYKALLEN:							
13520 <i>L 3692</i>	-Fugloykallen.	70° 19.0' N 20° 09.1' E	Oc.(2)W.R.G. period 8s	135 41	W. 16 R. 13 G. 13	White stone tower; 30.	G. 348°-353°, W.-355°, R.-360°, W.-050°, R.-083°, G.-090°, R.-106°30', W.-120°, G.-149°, W.-177°, R.-187°30', W.-194°, G.-208°, W.-221°, R.-234°30', W.-284°, G.-286°, W.-291°, R.-300°. Shown Aug. 10 to Apr. 26.
13524 <i>L 3690</i>	-Buroysund, S. point of Buroy.	70° 13.4' N 19° 44.4' E	Iso.W.R.G. period 6s	16 5	W. 3 R. 2 G. 2	White lantern, concrete base; 16.	G. 251°30'-265°, W.-284°30', R.-317°, W.-330°, G.-334°, R.-152°. Shown Aug. 10 to Apr. 26.
13528 <i>L 3705</i>	-Fakken, E. point of Vannoy.	70° 05.9' N 20° 07.3' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	35 11	3	Concrete column, pedestal; 20.	Shown Aug. 10 to Apr. 26.
13532 <i>L 3705.4</i>	-Vannvag, N. breakwater, head.	70° 04.0' N 20° 00.0' E	Iso.G. period 2s	17 5	1	Metal column.	Shown Aug. 10 to Apr. 26.
13536 <i>L 3701</i>	-Valaneset.	70° 07.7' N 19° 59.8' E	Iso.W.R.G. period 6s	24 7	W. 4 R. 3 G. 4	Aluminum lantern; 13.	R. 238°-255°, W.-267°, G.-282°, R.-077°, G.-088°. Shown Aug. 10 to Apr. 26.
13540	-Kristoffervalen, N. side of channel.	70° 07.9' N 20° 00.3' E	Fl.R. period 3s	11 3	2		Fl.G. 3s light marks S. side of channel. Channel also marked by lighted buoys.
13544 <i>L 3700</i>	-Store Skoroy.	70° 08.7' N 20° 02.5' E	Fl.(2)W.R.G. period 10s	42 13	W. 6 R. 5 G. 5	Lighthouse; 20.	G. 216°-221°36', W.-233°12', R.-262°12', G.-264°42', W.-315°06', R.-017°30', G.-068°48'.
13548 <i>L 3691</i>	-Svarteberget, on Vannoy Island.	70° 09.3' N 19° 54.9' E	Iso.W.R.G. period 6s	18 5	W. 5 R. 3 G. 3	White lantern.	R. 173°-200°, W.-204°, G.-270°, R.-339°. Shown Aug. 10 to Apr. 26.
13552 <i>L 3702</i>	-Valholmen, SE. side of Spenna.	70° 09.2' N 20° 10.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	37 11	W. 8 R. 6 G. 5	White lantern; 10.	G. 162°-211°, W.-004°, R.-009°, W.-015°, G.-066°, R.-075°, G.-105°. Shown Aug. 10 to Apr. 26.
13556 <i>L 3704</i>	-Skjavikneset, W. side of Arnoy.	70° 10.6' N 20° 24.7' E	Fl.(2)W.R.G. period 10s	39 12	W. 6 R. 4 G. 4	Post; 10.	R. 010°30'-026°48', W.-047°30', G.-089°36', W.-118°54', R.-158°, W.-216°36', G.-227°42'.
13560 <i>L 3706</i>	-Arviksand, N. mole.	70° 11.9' N 20° 30.8' E	Iso.R. period 2s	33 10	2	Post; 13.	
13564 <i>L 3707</i>	--S. mole.	70° 11.9' N 20° 30.8' E	Iso.G. period 2s	16 5	2	Post; 13.	Shown Aug. 10 to Apr. 26.
13566 <i>L 3711</i>	Kuberget, Ullsfjorden.	69° 38.3' N 19° 44.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	13 4	W. 6 R. 4 G. 4	Concrete column, white lantern.	G. 182°30'-184°, W.-191°, R.-301°30', W.-304°, G.-009°, W.-011°30', R.-022°30'. Shown Aug. 10 to Apr. 26.
13568 <i>L 3712</i>	Klubbskjaer, Sorfjord.	69° 32.3' N 19° 39.3' E	Iso.W.R.G. period 6s	18 5	W. 3 R. 2 G. 2	Cairn; 20.	R. 198°-204°30', W.-223°30', G.-343°, W.-351°, R.-005°, G.-025°, R.-041°. Shown Aug. 10 to Apr. 26.
13572 <i>L 3714</i>	Sorlenangnsnes, on Nesodden.	69° 50.8' N 19° 59.6' E	Oc.(2)W.R. period 8s	22 7	W. 6 R. 4	Framework structure; 20.	R. 073°-076°, W.-207°, R.-218°, W.-349°, R.-354°. Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
13576	Nordeidet, N. mole, head.	69° 55.4' N 19° 47.2' E	Iso.W. period 2s	16 5	8	Iron post.	
13578 L 3716.5	Nordlenangen, mole, head.	69° 54.6' N 20° 10.1' E	Iso.G. period 2s	10 3	2	Post, lantern; 13. Floodlit.	
13580 L 3716	Nordlenangen.	69° 54.4' N 20° 10.0' E	Oc.W.R.G. period 6s	12 4	W. 10 R. 7 G. 7	Cairn; 13.	G. 170°-189°18', W.-194°, R.- 332°24', W.-351°18', G.- 005°18'.
13584 L 3715	Nordlenaugsneset.	69° 56.6' N 20° 09.4' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	27 8	4	Post; 16.	Shown Aug. 10 to Apr. 26.
13588 L 3718	Lyngstuva, Nordklubben.	69° 58.5' N 20° 15.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	95 29	W. 9 R. 7 G. 6	Framework structure; 20.	R. 048°-053°, W.-249°30', G.- 259°. Shown Aug. 10 to Apr. 26.
13592 L 3720	Karlsoy.	69° 59.7' N 19° 57.8' E	Oc.(2)W.R.G. period 8s	46 14	W. 8 R. 6 G. 6	Framework structure; 20.	G. 207°36'-213°, W.-038°30', R.-064°36', W.-080°06', G.-083°42'.
13596 L 3724	Arnoy, on Haugnes.	70° 02.0' N 20° 32.2' E	Oc.(2)W.R.G. period 8s	23 7	W. 10 R. 7 G. 7	Metal framework tower, white lantern; 20.	R. 302°30'-309°30', W.- 319°30', G.-344°, W.- 004°30', R.-009°, W.- 017°30', G.-061°30', W.- 108°, R.-157°30', W.- 164°, G.-180°. Shown Aug. 10 to Apr. 26.
13598 L 3725	Arnoyhamn, mole.	70° 03.2' N 20° 38.1' E	Iso.R. period 2s		4	Tripod. Floodlit.	
13600 L 3726	Vorteroy.	69° 59.4' N 20° 38.3' E	Oc.W.R.G. period 6s	59 18	W. 10 R. 8 G. 7	White lantern.	G. 114°-116°30', W.-128°, R.- 138°, G.-180°30', W.- 182°30', R.-220°, G.- 319°, W.-321°, R.- 321°30'. Shown Aug. 10 to Apr. 26.
13604 L 3728	Lyngskjaer.	69° 57.1' N 20° 30.6' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	26 8	5	Beacon.	Shown Aug. 10 to Apr. 26.
13608 L 3730	Maurisund, on Molteneset.	69° 55.1' N 20° 52.4' E	Iso.W.R.G. period 6s	20 6	W. 8 R. 6 G. 5	Metal framework tower, white lantern.	R. 043°-056°, W.-092°, G.- 098°, W.-101°, R.-225°, W.-234°, G.-241°. Shown Aug. 10 to Apr. 26.
LYNGEN:							
13612 L 3736	-Spakenes.	69° 45.8' N 20° 27.5' E	Oc.W.R.G. period 6s	15 5	W. 9 R. 8 G. 7	White lantern, concrete base; 13.	R. 349°30'-352°, W.-186°, G.- 206°30'. Shown Aug. 10 to Apr. 26.
13616 L 3737	-Djupvik.	69° 45.0' N 20° 29.0' E	Iso.G. period 2s	7 2	5	Post; 7. Floodlit.	Shown Aug. 10 to Apr. 26.
13624 L 3748	-Nortasholmen, near Lyngseidet.	69° 33.8' N 20° 18.7' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	27 8	W. 4 R. 2 G. 2	Framework structure; 23.	R. 085°-086°, W.-088°, G.- 101°30', W.-117°, R.- 198°, W.-234°, G.-260°, W.-012°, R.-036°. Shown Aug. 10 to Apr. 26.
13628 L 3750	-Kvalvikneset.	69° 30.0' N 20° 16.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	13 4	4	Post.	Shown Aug. 10 to Apr. 26.
13632 L 3752	-Lyngsdal.	69° 26.3' N 20° 10.0' E	Oc.W.R.G. period 6s	8 2	W. 3 R. 2 G. 2	White lantern; 10.	G. 218°-231°, W.-351°, R.- 358°. Shown Aug. 10 to Apr. 26.
13636 L 3754	-Salmenes.	69° 20.0' N 20° 02.0' E	Oc.W.R.G. period 6s	22 7	W. 10 R. 7 G. 7	White lantern, base.	G. 026°-031°, W.-041°, R.- 093°30', G.-105°, R.- 197°, G.-214°, W.-217°, R.-223°. Shown Aug. 10 to Apr. 26.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
-Kafjord:							
13640 L 3742	--Mandalsklubben.	69° 33.0' N 20° 36.0' E	Oc.(2)W.R.G. period 8s	16 5	W. 6 R. 5 G. 4	White lantern, concrete base; 13.	G. 133°-146°, W.-151°, R.- 175°, G.-225°30', W.- 263°, R.-303°30', W.- 316°, G.-322°30'. Shown Aug. 10 to Apr. 26.
13644 L 3744	--Pertenga.	69° 31.0' N 20° 48.0' E	Oc.W.R.G. period 6s	21 6		Tripod; 20.	R. 320°-337°, W.-347°, G.- 093°, W.-101°, R.-107°, G.-132°. Shown Aug. 10 to Apr. 26.
13648 L 3740	-Olderdalen.	69° 36.0' N 20° 32.0' E	Oc.W.R.G. period 6s	18 5	W. 10 R. 9 G. 9	White lantern, concrete base.	G. 320°-336°, W.-357°, R.- 076°30', W.-109°, G.- 136°. Shown Aug. 10 to Apr. 26.
13652 L 3755	-Rosund.	69° 46.9' N 20° 36.0' E	Oc.W.R.G. period 6s	16 5	W. 10 R. 9 G. 9	White lantern; 10.	G. 071°-092°30', W.-104°, R.- 231°, W.-233°30', G.- 238°. Shown Aug. 10 to Apr. 26.
13656 L 3756	Kagsund, on Singlen.	70° 03.1' N 20° 47.5' E	Oc.W.R.G. period 6s	33 10	W. 10 R. 8 G. 8	Concrete column, white lantern.	R. 238°18'-244°48', G.- 253°30', W.-259°12', R.- 312°06', G.-048°48', W.- 068°36', R.-071°06'.
13660 L 3758	Skjervoyksjaer.	70° 04.6' N 20° 58.9' E	Fl.W. period 10s fl. 1s, ec. 9s	70 21		Tripod; 23.	Shown Aug. 10 to Apr. 26.
13664 L 3760	Skjervoy.	70° 03.7' N 20° 59.8' E	Oc.(2)W.R.G. period 8s	49 15	W. 10 R. 7 G. 7	White lantern; 10.	G. 081°-092°, W.-145°, R.- 169°, W.-215°, G.-230°, W.-263°, R.-273°, G.- 297°, W.-320°, R.-339°. Shown Aug. 10 to Apr. 26.
13668 L 3762	Fiskeneset.	70° 02.1' N 20° 59.7' E	Iso.G. period 2s	36 11		Post; 23. Floodlit.	
13672 L 3763	Skjervoy, mole, head.	70° 01.8' N 20° 58.6' E	Q.R.	18 5		Post; 13.	Shown Aug. 10 to Apr. 26.
13676 L 3764	Taskebynes, Kagen, E. point.	70° 00.0' N 21° 04.1' E	Iso.W.R.G. period 6s	23 7	W. 8 R. 6 G. 5	White lantern; 10.	R. 154°-169°, W.-180°, G.- 210°, W.-215°, R.- 246°30', W.-250°, G.- 330°, W.-352°, R.-357°. Shown Aug. 10 to Apr. 26.
13680 L 3768	Storneset, Nodreisa.	69° 52.4' N 21° 02.1' E	Iso.W.R.G. period 6s	16 5	W. 8 R. 6 G. 6	Post; 10.	R. 357°-021°, W.-037°, G.- 069°, W.-074°, R.-193°, W.-205°, G.-215°, R.- 240°. Shown Aug. 10 to Apr. 26.
13684 L 3772	Lille Haukoy, Haukoysund.	70° 01.5' N 21° 17.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	26 8	W. 8 R. 6 G. 6	Post; 10.	R. 055°-065°30', W.-085°, G.- 178°, W.-259°, R.-271°. Shown Aug. 10 to Apr. 26.
KVAENANGEN:							
13688 L 3776	-Spildra.	69° 59.5' N 21° 41.1' E	Iso.W.R.G. period 6s	76 23	W. 7 R. 5 G. 4	Post; 10.	G. 251°-256°, W.-268°, R.- 324°, W.-327°, G.-336°, W.-342°30', R.-019°30', G.-061°30', R.-110°30', W.-115°, G.-123°. Shown Aug. 10 to Apr. 26.
13690 L 3777	-Dunvik, mole, head.	69° 59.7' N 21° 40.9' E	Iso.R. period 2s	23 7		Post; 13.	
13692 L 3775	-Skagklubben.	70° 01.1' N 21° 33.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	39 12	W. 8 R. 6 G. 6	Post; 13.	G. 304°-309°30', W.-352°, R.- 003°, G.-102°30', W.- 145°, R.-196°. Shown Aug. 10 to Apr. 26.
13693 L 3774	-Spildra.	70° 01.7' N 21° 32.2' E	Fl.R. period 3s			Post.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
13696 <i>L 3778</i>	-Valanhamn.	69° 57.9' N 21° 32.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	10 3	5	Post; 16.	Shown Aug. 10 to Apr. 26.
13700 <i>L 3780</i>	-Storengneset Burfjord.	70° 00.8' N 22° 00.5' E	Iso.W.R.G. period 6s	33 10	W. 7 R. 5 G. 4	Framework structure; 30.	G. 332°30'-352°30', W.- 355°30', R.-057°30', W.- 084°, G.-229°. Shown Aug. 10 to Apr. 26.
13704 <i>L 3787</i>	-Jokelfjord.	70° 03.7' N 21° 51.7' E	Oc.W.R.G. period 6s	32 10	W. 10 R. 8 G. 8	Column; 33.	R. 047°30'-063°30', W.- 077°30', G.-130°30', W.- 135°30', R.-242°, W.- 253°, G.-257°30'.
13708 <i>L 3786</i>	-Spitnes.	70° 05.7' N 21° 28.3' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	33 10	5	Post; 23.	Shown Aug. 10 to Apr. 26.
13712 <i>L 3782</i>	-Roholmen, islet, W. side.	69° 56.4' N 21° 51.1' E	Oc.(2)W.R.G. period 8s	30 9	W. 6 R. 5 G. 4	White lantern; 10.	G. 344°-349°, W.-001°, R.- 063°, W.-090°, G.-160°, W.-189°, R.-193°. Shown Aug. 10 to Apr. 26.
13716 <i>L 3784</i>	-Kvaenangstraumen, on point, W. side.	69° 50.6' N 21° 52.9' E	Oc.W.R.G. period 6s	14 4	W. 6 R. 4 G. 4	Tripod; 20.	R. 118°-134°, W.-156°, G.- 168°, W.-175°, R.-194°, G.-352°, R.-358°. Shown Aug. 10 to Apr. 26.
13720 <i>L 3788</i>	Sore Lauksund, E. side of Arnoy.	70° 06.3' N 20° 45.0' E	Oc.(2)W.R.G. period 8s	21 6	W. 6 R. 4 G. 4	Tripod; 20.	G. 193°-197°30', W.-204°30', R.-229°30', W.-301°30', G.-326°, W.-333°, R.- 345°. Shown Aug. 10 to Apr. 26.
13724 <i>L 3790</i>	Nordre Lauksund.	70° 09.2' N 20° 47.0' E	Oc.W.R.G. period 6s	20 6	W. 11 R. 9 G. 8	Concrete column; 23.	G. 194°-197°42', W.-252°06', R.-008°24', W.-010°42', G.-017°06'. Shown Aug. 10 to Apr. 26.
LOPPHAVET:							
13728 <i>L 3792</i>	-Hylla, Arnoya, N. side.	70° 14.2' N 20° 42.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	67 20	W. 8 R. 6 G. 6	Tripod; 20.	G. 080°-086°, W.-211°, R.- 220°, W.-282°, G.-292°. Shown Aug. 10 to Apr. 26.
13732 <i>L 3796</i>	-Brynillen.	70° 13.7' N 21° 10.9' E	Fl.(2)W.R. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	144 44	W. 9 R. 7	Post; 13.	G. 020°-025°, W.-184°, R.- 199°30', W.-229°30', G.- 232°. Shown Aug. 10 to Apr. 26.
13736 <i>L 3797</i>	-Seglvika.	70° 12.4' N 21° 12.7' E	Q.G.	13 4	4	Post; 13.	
13740 <i>L 3798</i>	-Andsnes, on Sorodden.	70° 14.4' N 21° 14.1' E	Iso.W.R.G. period 6s	58 18	W. 5 R. 4 G. 4	Post; 10.	G. 065°30'-069°30', W.-139°, R.-169°, W.-225°, G.- 243°. Shown Aug. 10 to Apr. 26.
13744 <i>L 3800</i>	-Loppekalven.	70° 18.1' N 21° 23.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	30 9	W. 9 R. 7 G. 6	White lantern; 10.	R. 213°-218°, W.-237°, G.- 256°, W.-053°30', R.- 057°. Shown Aug. 10 to Apr. 26.
13748 <i>L 3804</i>	Mareholmen, Sore Bergsfjorden.	70° 20.2' N 21° 35.0' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	44 13	W. 8 R. 6 G. 6	Post; 10.	R. 044°-056°30', W.-085°30', G.-139°30', W.-212°30', R.-334°, W.-350°30', G.- 359°30'. Shown Aug. 10 to Apr. 26.
13752 <i>L 3806</i>	Syldmylingen, N. point of Silda.	70° 23.5' N 21° 42.2' E	Fl.W. period 5s fl. 0.7s, ec. 4.3s	131 40	7	Framework structure.	Shown Aug. 10 to Apr. 26.
13756 <i>L 3807</i>	Bergsfjord, on Klubholmen.	70° 15.3' N 21° 45.9' E	Iso.W.R.G. period 6s	19 6	W. 6 R. 4 G. 4	White lantern; 10.	R. 100°-106°, W.-198°, G.- 225°, W.-311°, R.-316°. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
13760 <i>L 3809</i>	Pannarodden.	70° 14.1' N 21° 43.2' E	Oc.(2)W.R.G. period 8s	46 14	W. 6 R. 4 G. 4	White lantern, concrete base; 10.	G. 129°-141°30', W.-148°30', R.-198°, W.-211°, G.- 296°, W.-309°30', R.- 339°. Shown Aug. 12 to Apr. 24.
13764 <i>L 3808</i>	Sildsporden, Silda S. point.	70° 15.6' N 21° 42.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	66 20	5	Pedestal, lantern; 16.	Shown Aug. 12 to Apr. 24.
13765 <i>L 3809.4</i>	Sandland, N. mole.	70° 16.0' N 21° 36.5' E	F.G.	27 8	2	Post, lantern; 13.	Shown Aug. 12 to Apr. 24.
13766 <i>L 3809.6</i>	-S. mole.	70° 15.9' N 21° 36.4' E	Iso.R. period 2s	18 5	2	Post, lantern; 13.	Shown Aug. 12 to Apr. 24.
13768 <i>L 3810</i>	Gammalvaerneset.	70° 19.5' N 22° 00.4' E	Fl.(2)W.R.G. period 10s	45 14	W. 6 R. 4 G. 3	Concrete column, white lantern; 26.	R. 117°-128°, W.-248°, R.- 260°, W.-284°, G.-320°, R.-357°. Shown Aug. 12 to Apr. 24.
13772 <i>L 3811</i>	Fjellfinneset Range, front.	70° 17.8' N 22° 00.7' E	Q.W.	20 6	3	Post, lantern.	Intensified on range line. Shown Aug. 12 to Apr. 24.
13776 <i>L 3811.1</i>	-Rear, about 140 meters 201° from front.	70° 17.7' N 22° 00.5' E	Iso.W. period 4s	41 12	4	Post, lantern; 13.	Intensified on range line. Shown Aug. 12 to Apr. 24.
13780 <i>L 3812</i>	Nuvsvag, Nuvsfjorden, E. side.	70° 16.6' N 22° 06.6' E	Oc.W.R.G. period 6s	53 16	W. 5 R. 3 G. 3	White lantern; 10.	R. 006°-009°, W.-012°, G.- 172°, W.-202°, R.-251°. Shown Aug. 12 to Apr. 24.
13784 <i>L 3814</i>	Oksfjordklubben, on Klubbnaset.	70° 16.8' N 22° 17.6' E	Fl.W.R. period 3s	90 27	W. 6 R. 5	Post; 13.	W. 115°12'-185°48', R.- 246°36', W.-329°30'.
13788 <i>L 3815</i>	Oksfjord, on Ystneset.	70° 15.5' N 22° 21.0' E	Oc.W.R.G. period 6s	37 11	W. 10 R. 7 G. 7	Metal framework tower, white lantern; 26.	R. 010°-015°, W.-016°30', G.- 141°, W.-170°, R.-248°. Shown Aug. 12 to Apr. 24.
13792 <i>L 3816</i>	-Oksfjord, breakwater, head.	70° 14.5' N 22° 20.6' E	Iso.R. period 2s	25 8	4	Metal post; 13.	Shown Aug. 12 to Apr. 24.
13796 <i>L 3817</i>	Tverrfjord Range, front.	70° 13.3' N 22° 14.1' E	F.R.	12 4	3	Post, lantern.	Shown Aug. 12 to Apr. 24.
13800 <i>L 3817.1</i>	-Rear, about 44 meters 246° from front.	70° 13.2' N 22° 14.0' E	F.R.	12 4	3	Post, lantern.	Shown Aug. 12 to Apr. 24.
13804 <i>L 3818</i>	Bardineset, Purkevik.	70° 09.7' N 22° 17.5' E	Fl.W. period 5s fl. 0.7s, ec. 4.3s	33 10	5	Post, lantern; 20.	Shown Aug. 12 to Apr. 24.
13808 <i>L 3820</i>	Skognes, 4.8 km. 121° from Bardineset.	70° 08.4' N 22° 24.3' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	10 3	5	Post, lantern.	Shown Aug. 12 to Apr. 24.
13812 <i>L 3822</i>	Sor Stjernvagen (Sorfjord), Stjernoya, E. side, front.	70° 20.8' N 22° 28.4' E	Q.W.	34 10	5	Post; 10.	Visible 124°-144°. Intensified on range line. Shown Aug. 12 to Apr. 24.
13816 <i>L 3822.1</i>	-Rear, 73 meters 134° from front.	70° 20.7' N 22° 28.4' E	Iso.W. period 4s	108 33	6	Post, lantern; 10.	Visible 131°-137°. Intensified on range line. Shown Aug. 12 to Apr. 24.
SOROYA:							
13820 <i>L 3826</i>	-Tarlhalsen, NE. side of Soroya.	70° 52.2' N 23° 18.9' E	Fl.W.R.G. period 10s fl. 1.5s, ec. 8.5s	295 90	W. 12 R. 10 G. 10	Column, lantern; 33.	R. 029°12'-060°18', W.- 064°12', G.-086°18', R.- 096°06', W.-183°48', R.- 201°06', W.-244°48', G.- 251°36', W.-260°48', R.- 271°48', W.-274°48', G.- 275°48'. Shown Aug. 12 to Apr. 24.
13822 <i>L 3881</i>	-Littlenaeringen.	70° 47.3' N 23° 30.3' E	Oc.W.R.G. period 6s	115 35	W. 13 R. 10 G. 10	Column; 20.	G. 174°12'-178°18', W.-197°, R.-225°42', G.-237°18', W.-289°12', R.-350°12', W.-001°24', G.-009°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
13823 <i>L 3824</i>	-Skipsholmen, W. side.	70° 55.0' N 23° 40.6' E	Fl.(2)W.R.G. period 10s	98 30	W. 13 R. 10 G. 10	Lighthouse; 20.	R. 330°42'-001°18', W.- 014°30', G.-035°36', W.- 055°36', R.-070°54', W.- 077°36', G.-088°54', W.- 121°36', R.-140°18', W.- 195°36', G.-198°30'.
13824 <i>L 3830</i>	-Kamoya, Kamoyssundet.	70° 50.0' N 23° 04.0' E	Fl.(2)W.R.G. period 5s	80 24	W. 6 R. 4 G. 4	Building; 23.	W. 221°36'-229°, R.-235°24', W.-242°30', G.-254°54', R.-265°36', W.-267°36', G.-025°36', R.-036°36', W.-040°, G.-058°12', W.- 069°42'. Shown Aug. 12 to Apr. 24.
13828 <i>L 3832</i>	-Skarvfjord, on Skarvholmen.	70° 45.7' N 23° 05.3' E	Fl.W.R.G. period 5s	135 41	W. 6 R. 5 G. 4	Post; 10.	R. 236°36'-246°24', G.- 257°30', R.-260°54', G.- 028°54', W.-041°30', R.- 060°30', W.-062°54', G.- 101°12', W.-121°24', R.- 134°54', W.-136°, G.- 145°06'. Shown Aug. 12 to Apr. 24.
13832 <i>L 3834</i>	-Skarvskjaeret, Sandoyfjorden, head.	70° 40.5' N 22° 58.2' E	Iso.W.R.G. period 6s	16 5	W. 6 R. 4 G. 4	Tripod; 20.	R. 149°24'-155°48', W.- 169°42', G.-177°24', R.- 180°48', W.-186°36', G.- 262°48', W.-034°36', R.- 049°12'. Shown Aug. 12 to Apr. 24.
13836 <i>L 3840</i>	-Donnesfjord.	70° 39.1' N 22° 37.7' E	Fl.W.R. period 5s fl. 0.5s, ec. 4.5s	21 6	W. 6 R. 4	Pedestal; 20.	W. 125°-333°, R.-125°. Shown Aug. 12 to Apr. 24.
13840 <i>L 3836</i>	-Flatoy, Galtefjord.	70° 43.0' N 22° 41.2' E	Oc.(2)W.R.G. period 8s	72 22	W. 8 R. 6 G. 5	White lantern.	R. 322°-344°, W.-008°, G.- 096°, W.-150°, R.-172°. Shown Aug. 12 to Apr. 24.
13844 <i>L 3842</i>	-Fuglen, NW. extremity of Soroya.	70° 40.1' N 21° 58.8' E	Fl.(2)W. period 12s	108 33	7	Pedestal, lantern; 20.	Shown Aug. 12 to Apr. 24.
13846 <i>L 3847</i>	-Sorvaer mole.	70° 37.7' N 21° 58.0' E	Iso.R. period 2s	26 8	2	Metal column.	
13848 <i>L 3844</i>	-Koia, near Sorvaer.	70° 37.8' N 21° 57.0' E	Iso.W.R.G. period 6s	149 45	W. 6 R. 4 G. 4	White lantern; 10.	R. 233°36'-244°30', W.-309°, G.-351°30', W.-019°42', R.-087°, W.-113°54', G.- 117°24'. Shown Aug. 12 to Apr. 24.
13852 <i>L 3846</i>	-Sorvaer Range, front.	70° 37.9' N 21° 58.5' E	Oc.(3)W.R.G. period 10s	18 5	W. 9 R. 6 G. 6	Tripod; 20.	G. 000°-004°, W.-037°, R.- 071°, G.-108°, R.-114°. Shown Aug. 12 to Apr. 24.
13856 <i>L 3846.1</i>	--Rear, head of harbor, 500 meters 030°12' from front.	70° 38.1' N 21° 58.9' E	Oc.(2)W.R.G. period 8s	45 14	W. 10 R. 7 G. 7	Post; 10.	W. 007°-035°, G.-055°, R.- 081°12', W.-088°18', G.- 097°, W. 316°-336°. Shown Aug. 12 to Apr. 24.
13860 <i>L 3850</i>	-Breidvik, Panseren.	70° 35.6' N 22° 07.7' E	Iso.W.R.G. period 6s	31 9	W. 6 R. 4 G. 4	Piles, white lantern; 20.	W. 260°-272°, G.-283°, W.- 358°, R.-010°, W.-028°, G.-073°, W.-130°, R.- 260°. Shown Aug. 12 to Apr. 24.
13864 <i>L 3851</i>	Breivikbotn, mole, head.	70° 35.0' N 22° 17.0' E	Iso.G. period 2s	33 10	2	Metal post. Floodlit.	
13868 <i>L 3854</i>	-Stangeneset, near Hasvag.	70° 29.8' N 22° 07.1' E	Oc.(2)W.R.G. period 8s	39 12	W. 12 R. 10 G. 10	Piles, white lantern; 20.	G. 007°-045°, W.-050°30', R.- 063°, W.-092°, G.-144°, R.-196°30'. Shown Aug. 12 to Apr. 24.
13872 <i>L 3856</i>	-Lille Haen.	70° 28.6' N 22° 05.3' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	136 41	7	Post; 10.	Shown Aug. 12 to Apr. 24.
13878 <i>L 3860</i>	Hasvik, outer mole.	70° 28.7' N 22° 10.4' E	Iso.R. period 2s	36 11	2	Post.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
13880 <i>L 3861</i>	-N. mole, head.	70° 28.9' N 22° 10.0' E	Oc.(2)W.R.G. period 8s	23 7	W. 16 R. 15 G. 15	Post; 16.	W. 045°-153°30', obsc.- 273°30', G.-282°, W.- 306°30', R.-358°30'. Shown Aug. 12 to Apr. 24.
13884 <i>L 3862</i>	-S. mole, head.	70° 28.8' N 22° 10.0' E	Iso.R. period 4s	23 7	1	Post; 13.	Shown Aug. 12 to Apr. 24.
13888 <i>L 3863</i>	-Svartskaer.	70° 29.5' N 22° 15.8' E	Iso.W.R.G. period 6s	33 10	W. 6 R. 4 G. 4	Tripod; 30.	G. 280°-297°30', W.-023°30', R.-134°, W.-142°, G.- 190°30', R.-213°30'. Shown Aug. 12 to Apr. 24.
13892 <i>L 3865</i>	-Hasfjord Range, front.	70° 31.1' N 22° 15.0' E	F.R.	39 12	10	Post; 23.	Visible 002°30'-012°30'.
13896 <i>L 3865.1</i>	--Rear, 80 meters 007°30' from front.	70° 31.2' N 22° 15.0' E	F.R.	56 17	10	Post; 20.	Visible 002°30'-012°30'.
13900 <i>L 3866</i>	-Karken.	70° 29.5' N 22° 35.3' E	Fl.(2)W.R.G. period 10s	57 17	W. 9 R. 7 G. 6	Post; 10.	R. 197°30'-210°30', G.-224°, R.-260°30', W.-080°30', R.-093°, G.-100°. Shown Aug. 12 to Apr. 24.
13904 <i>L 3870</i>	-Vatnholmen, S. point of islet.	70° 31.3' N 22° 55.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	49 15	W. 8 R. 6 G. 5	Tripod; 23.	R. 187°54'-204°, G.-214°54', W.-216°48', R.-223°36', W.-073°24', G.-087°. Shown Aug. 12 to Apr. 24.
13908 <i>L 3872</i>	-Karhavn, W. side of entrance.	70° 32.9' N 23° 09.8' E	Oc.(2)W.R.G. period 8s	22 7	W. 8 R. 6 G. 5	Lighthouse; 10.	R. 152°-166°30', W.-028°30', G.-035°30'. Shown Aug. 12 to Apr. 24.
13912 <i>L 3874</i>	-Honsebynes.	70° 32.8' N 23° 21.8' E	F.R.	23 7	4	Post.	Shown Aug. 12 to Apr. 24.
13916 <i>L 3876</i>	-Store Vinna Harbor, mole, head.	70° 34.3' N 23° 20.8' E	Fl.G. period 3s fl. 0.3s, ec. 2.7s	15 5	3	Pedestal, lantern; 10.	Shown Aug. 12 to Apr. 24.
13920 <i>L 3877</i>	-Grunnvagnes.	70° 37.4' N 23° 22.1' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	262 80	W. 6 R. 5 G. 4	Post; 10.	R. 041°48'-047°06', W.-092°, G.-122°54', W.-256°54', R.-264°12'.
13922 <i>L 3880</i>	-Haja.	70° 39.3' N 23° 27.8' E	Fl.(2)W.R.G. period 10s		W. 10 R. 8 G. 8	Column; 20.	G. 180°18'-189°48', W.- 212°24', R.-243°48', W.- 269°06', G.-287°36', W.- 295°, R.-309°36', W.- 311°24', G.-320°24', W.- 035°54', R.-048°18', W.- 054°, G.-056°36'.
13924 <i>L 3879</i>	-Hjelmen.	70° 39.0' N 23° 17.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	24 7	5	Post; 13.	Shown Aug. 12 to Apr. 24.
13928 <i>L 3878</i>	-Slettnesfjord.	70° 37.8' N 23° 09.0' E	Oc.W.R.G. period 6s	39 12	W. 10 R. 8 G. 8	Column; 16.	G. 215°24'-220°, W.-244°24', R.-257°24', W.-269°12', G.-008°24', W.-023°12', R.-096°. Shown Aug. 12 to Apr. 24.
13936 <i>L 3882</i>	-Mylingen, Kvaloya, NW. point.	70° 44.8' N 23° 40.5' E	Fl.G. period 5s fl. 0.7s, ec. 4.3s	144 44	5	Framework structure; 16.	Shown Aug. 12 to Apr. 24.
13940 <i>L 3884</i>	-Hammerfest Harbor Fuglenes.	70° 40.0' N 23° 39.3' E	Oc.(2)W.R.G. period 8s	16 5	W. 3 R. 2 G. 2	Tripod; 20.	G. 279°06'-032°42', R.- 067°12', W.-077°30', G.- 087°42', W.-113°24', R.- 152°18', G.-159°18'. Shown Aug. 12 to Apr. 24.
13944 <i>L 3885</i>	--Fuglenes mole.	70° 40.0' N 23° 39.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	20 6	3	Post. Floodlit.	Shown Aug. 12 to Apr. 24.
13948 <i>L 3886</i>	-Batterimoloen, on mole, S. side of harbor.	70° 39.9' N 23° 40.7' E	Fl.G. period 3s	24 7	2	Metal column. Floodlit.	Shown Aug. 12 to Apr. 24.
13949 <i>L 3886.2</i>	-Molvikbåen.	70° 39.2' N 23° 38.2' E	Fl.G. period 5s	20 6	5	Post; 30.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
13950 <i>L 3887</i>	-Lervik, mole, head.	70° 38.2' N 23° 39.5' E	Fl.G. period 3s	18 5	1	Post; 13.	
ALTEFJORDEN AND APPROACHES:							
13952 <i>L 3888</i>	-Nordmannsbaen.	70° 37.2' N 23° 36.6' E	Fl.G. period 5s	15 5	1	Tripod; 36.	
13956 <i>L 3890</i>	-Straumen.	70° 36.1' N 23° 35.7' E	Oc.W.R.G. period 6s	105 32	W. 10 R. 8 G. 8	Post; 10.	G. 321°48'-329°06', W.- 333°06', R.-335°54', W.- 349°42', G.-170°48', W.- 175°06', R.-183°06', W.- 189°12', G.-201°30'.
13957 <i>L 3891</i>	-Kristinehamn, N.	70° 33.3' N 23° 32.5' E	Iso.G. period 2s	9 3	4	Metal column; 30.	
13957.5 <i>L 3891.2</i>	--S.	70° 33.3' N 23° 32.4' E	Iso.R. period 2s	10 3	4	Post; 26.	
13960 <i>L 3892</i>	-Skjaholmskjaeret.	70° 32.4' N 23° 41.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	33 10	1	Cairn; 33.	Shown Aug. 12 to Apr. 24.
13964 <i>L 3896</i>	-Neverfjorden, on Kvitnes.	70° 27.2' N 23° 46.3' E	Iso.W.R.G. period 6s	27 8	W. 6 R. 4 G. 4	Post; 10.	G. 305°12'-314°42', R.- 048°06', W.-125°18', G.- 136°48', W.-160°42', R.- 162°48', W.-168°18', G.- 177°42'. Shown Aug. 12 to Apr. 24.
13972 <i>L 3902</i>	-Vargsundet.	70° 19.9' N 23° 26.8' E	Oc.(2)W.R.G. period 8s	43 13	W. 6 R. 4 G. 4	Post; 10.	G. 025°54'-028° R.-040°54', W.-053°54', G.-192°54', W.-214°06', R.-217°30'. Shown Aug. 12 to Apr. 24.
13974 <i>L 3904</i>	-Marines.	70° 17.5' N 23° 31.8' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	42 13	3	Pedestal, lantern; 26.	Shown Aug. 12 to Apr. 24.
13976 <i>L 3900</i>	-Kvalsund, on Alneset, NW. side of the sound.	70° 30.4' N 23° 53.5' E	Oc.(2)W.R.G. period 8s	13 4	W. 10 R. 8 G. 8	Post; 10.	G. 251°54'-253°12', W.- 255°42', R.-051°12', W.- 093°06', G.-095°. Shown Aug. 12 to Apr. 24.
13980 <i>L 3901</i>	--Kvalsund mole.	70° 30.3' N 23° 58.8' E	Iso.R. period 2s	23 7	3	Metal pole. Floodlit.	Shown Aug. 12 to Apr. 24.
13984 <i>L 3906</i>	-Mjanas, Rognsund.	70° 19.8' N 22° 57.4' E	Oc.W.R.G. period 6s	37 11	W. 10 R. 8 G. 8	Post; 10.	R. 107°42'-119°30', W.- 143°36', G.-257°42', W.- 269°42', R.-319°48', W.- 341°06', G.-005°18'. Shown Aug. 12 to Apr. 24.
13988 <i>L 3908</i>	-Goppi, Korsfjorden.	70° 14.8' N 23° 25.3' E	Iso.W.R.G. period 6s	12 4	W. 5 R. 4 G. 4	White lantern; 10.	R. 285°30'-294°30', W.-299°, G.-054°30', W.-064°30', R.-089°30'. Shown Aug. 12 to Apr. 24.
13992 <i>L 3910</i>	-Korsnes.	70° 12.9' N 23° 10.8' E	Oc.(2)W.R.G. period 8s lt. 1s, ec. 1s lt. 5s, ec. 1s	91 28	W. 10 R. 8 G. 7	White lantern; 10.	G. 327°-336°, W.-020°, R.- 033°30', W.-220°, G.- 243°. Shown Aug. 12 to Apr. 24.
13994 <i>L 3911</i>	-Storkorsnes, jetty, head.	70° 13.0' N 23° 11.4' E	Iso.G. period 2s	21 6	1	Concrete column; 13.	
13996 <i>L 3914</i>	-Stjærnsund, on Luftneset.	70° 14.8' N 22° 44.6' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	46 14	W. 8 R. 6 G. 6	Framework structure; 16.	G. 278°-279°30', W.-302°, R.- 053°30', G.-079°, R.- 097°30', W.-103°, G.- 111°. Shown Aug. 12 to Apr. 24.
14000 <i>L 3916</i>	-Langenesholmen, S. side of islet.	70° 08.2' N 23° 00.8' E	Iso.W.R.G. period 6s	137 42	W. 6 R. 4 G. 4	Piles, white lantern; 20.	G. 089°-094°, R.-108°, W.- 160°, G.-165°30', W.- 002°, R.-012°. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14004 L 3918	-Eidsnes, Langfjorden.	70° 05.4' N 22° 44.5' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	17 5	W. 10 R. 8 G. 8	White lantern, base; 20.	G. 066°48'-071°48', W.-076°, R.-239°48', W.-253°24', G.-254°18'.
14008 L 3920	-Vaddekeip, Langfjorden.	70° 03.3' N 22° 23.7' E	Oc.(2)W.R.G. period 8s	20 6	W. 6 R. 4 G. 4	White lantern; 10.	G. 057°-061°30', W.-069°30', R.-118°, W.-185°30', G.- 214°, W.-224°30', R.- 253°30', W.-256°30', G.- 262°. Shown Aug. 12 to Apr. 24.
14012 L 3922	-Landgudnes, Leirbotn.	70° 06.8' N 23° 22.0' E	Oc.W.R.G. period 6s lt. 5s, ec. 1s	56 17	W. 10 R. 8 G. 7	Lighthouse; 10.	G. 066°30'-082°30', W.- 097°30', R.-139°30', W.- 143°30', G.-209°30'. Shown Aug. 12 to Apr. 24.
14016 L 3926	-Amtmannsnes, Rafsbotn.	69° 59.6' N 23° 18.0' E	Oc.W.R.G. period 6s	33 10	W. 10 R. 8 G. 7	Building; 23.	G. 105°-129°, W.-131°, R.- 149°30', W.-308°, G.- 323°. Shown Aug. 12 to Apr. 24.
14020 L 3924	-Kroknes.	70° 01.9' N 23° 04.3' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	37 11		7 Pedestal, lantern; 7.	Shown Aug. 12 to Apr. 24.
14024 L 3932	Faegfjordholmen, Hepparfjorden.	70° 29.1' N 24° 14.9' E	Iso.W.R.G. period 6s	26 8	W. 6 R. 4 G. 4	Post; 10.	R. 110°-113°, W.-305°, G.- 315°30'. Shown Aug. 12 to Apr. 24.
14026 L 3933	Klubbukt mole.	70° 32.0' N 24° 06.5' E	Iso.R. period 2s	23 7		1 Metal column, lantern.	Shown Aug. 12 to Apr. 24.
14028 L 3934	Revsneset, Revsbotn.	70° 41.7' N 24° 21.9' E	Oc.(2)W.R.G. period 8s	58 18	W. 6 R. 4 G. 4	White lantern; 10.	G. 073°-082°, W.-152°, R.- 172°, G.-226°, R.-263°, W.-291°30', G.-297°. Shown Aug. 12 to Apr. 24.
14030 L 3936.4	Rottnes Range, front.	70° 41.7' N 24° 38.3' E	F.R.	30 9		4 Post; 20.	Shown Aug. 12 to Apr. 24.
14031 L 3936.41	-Rear, 110 meters 126° from front.	70° 41.7' N 24° 38.4' E	F.R.	52 16		4 Post; 20.	Shown Aug. 12 to Apr. 24.
14032 L 3936.2	Omnsbukta Range, front.	70° 41.8' N 24° 39.2' E	F.G.	20 6		3 Post; 20.	Shown Aug. 12 to Apr. 24.
14036 L 3936.21	-Rear, 75 meters 094° from front.	70° 41.8' N 24° 39.3' E	F.G.	49 15		3 Post; 20.	Shown Aug. 12 to Apr. 24.
14038 L 3936	Lillefjord.	70° 42.3' N 24° 34.5' E	Fl.R. period 3s fl. 0.5s, ec. 2.5s	30 9		4 Post; 20.	Shown Aug. 12 to Apr. 24.
14040 L 3935	Masholmen, Revsbotn.	70° 41.2' N 24° 34.5' E	Iso.W.R.G. period 6s	52 16	W. 6 R. 4 G. 4	Post; 20.	G. 314°30'-325°30', W.- 351°30', R.-102°, W.- 151°30', G.-189°, W.- 195°, R.-205°, G.-221°. Shown Aug. 12 to Apr. 24.
14042 L 3936.6	-Kokelv, N. breakwater, head.	70° 36.9' N 24° 37.8' E	Iso.G. period 2s	16 5		2 Post.	Shown Aug. 12 to Apr. 24.
14042.1 L 3936.62	--S. head.	70° 36.8' N 24° 37.9' E	Iso.R. period 2s	11 3		2 Post.	Shown Aug. 12 to Apr. 24.
FORSOL HAMN:							
14044 L 3940	-Outer Range, front.	70° 43.1' N 23° 48.9' E	F.R.	29 9		2 Post, lantern; 26.	Shown Aug. 12 to Apr. 24.
14048 L 3940.1	--Rear, 30 meters 188°30' from front.	70° 43.1' N 23° 48.9' E	F.R.	56 17		2 Post, lantern; 16.	Shown Aug. 12 to Apr. 24.
14050 L 3941	-Outer Range, front.	70° 43.7' N 23° 48.7' E	Q.W.	33 10		3 Post, lantern; 23.	Shown Aug. 12 to Apr. 24.
14050.1 L 3941.1	--Rear, 170 meters 205° from front.	70° 43.7' N 23° 48.6' E	Iso.W. period 4s	46 14		4 Post, lantern; 13. Floodlit.	Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14052 L 3942	-Inner Forsoloy, W.	70° 43.4' N 23° 48.9' E	Q.G.	16 5	2	Post, lantern; 23. Floodlit.	
14060 L 3937	Rypoyan.	70° 47.8' N 24° 09.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	102 31	5	Pedestal, base; 20.	Shown Aug. 12 to Apr. 24.
14064 L 3946	-Bustadsund, S. side of the sound.	70° 51.6' N 24° 18.1' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	105 32	W. 6 R. 4 G. 4	Post; 10.	G. 062°30'-067°, W.-076°, R.- 169°30', G.-189°30', W.- 202°30', R.-216°30'. Shown Aug. 12 to Apr. 24.
14068 L 3948	Snefjord, on Skavikneset.	70° 47.9' N 24° 33.7' E	Oc.W.R.G. period 6s	46 14	W. 10 R. 8 G. 7	Post; 10.	G. 140°-143°30', W.-158°30', R.-174°, W.-176°30', G.- 315°, R.-322°30'. Shown Aug. 12 to Apr. 24.
14069 L 3948.2	-Snefjord Molo.	70° 47.6' N 24° 34.2' E	Iso.G. period 2s	20 6	2	Post; 13.	Shown Aug. 12 to Apr. 24.
14072 L 3977	Valfjord.	70° 59.2' N 24° 00.0' E	Oc.(2)W.R.G. period 8s	21 6	W. 6 R. 4 G. 4	Concrete column, white lantern.	R. 229°-241°, G.-001°30', R.- 075°, W.-081°, G.-088°. Shown Aug. 12 to Apr. 24.
14076 L 3976	Tufjord, W. side of Rolvsøya.	70° 59.9' N 23° 53.6' E	Oc.W.R.G. period 6s	26 8	W. 10 R. 8 G. 8	Post; 10.	G. 102°06'-108°42', W.- 116°54', R.-147°, W.- 276°18'. Shown Aug. 12 to Apr. 24.
14080 L 3976.2	-Stangskjaersnaget.	71° 00.0' N 23° 53.5' E	Iso.R. period 2s	20 6	2	Post; 30.	Shown Aug. 12 to Apr. 24.
INGOYA:							
14084 L 3958	-Finnes.	71° 04.4' N 23° 59.6' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	42 13	W. 5 R. 4 G. 3	Post; 10.	G. 105°30'-116°18', W.- 123°36', R.-189°54', G.- 212°36', R.-230°24', W.- 337°42', G.-340°30'. Shown Aug. 12 to Apr. 24.
14088 L 3960	-Sandholmen, on islet, N. side of Ingøya.	71° 05.2' N 23° 59.3' E	Fl.(2)W.R.G. period 5s	98 30	W. 6 R. 4 G. 4	Column; 10.	R. 058°06'-082°, W.-097°54', G.-230°42', W.-234°06', R.-251°, G.-263°54'. Shown Aug. 12 to Apr. 24.
14092 L 3962	-Fruholmen.	71° 05.6' N 23° 59.3' E	Fl.W. period 20s	156 48	16	White concrete tower; 59.	Visible 007°-300°. Shown Aug. 12 to Apr. 24. DGPS Station.
	-Auxiliary.		Oc.(3)W.R.G. period 10s	102 31	W. 14 R. 12 G. 11		G. 248°-254°, R.-262°, W.- 289°30', R.-296°, W.- 320°, G.-341°, W.-347°, R.-042°. Shown Aug. 12 to Apr. 24.
	-RACON		O(— — —)		18		(3 & 10cm).
14096 L 3964	-Ingøy, on Avloysingen.	71° 05.3' N 24° 03.5' E	Oc.W.R.G. period 6s	57 17	W. 10 R. 8 G. 7	Piles, white lantern; 26.	G. 090°30'-126°, W.-149°30', R.-271°, G.-278°30'. Shown Aug. 12 to Apr. 24.
14100 L 3965.2	-Harbor, W.	71° 05.0' N 24° 04.0' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	23 7	1	Metal post.	Shown Aug. 12 to Apr. 24.
14104 L 3965	--E.	71° 05.1' N 24° 04.3' E	Fl.R. period 3s	21 6	1	Metal mast; 23.	Shown Aug. 12 to Apr. 24.
14108 L 3966	-Store Gasøy.	71° 05.2' N 24° 11.2' E	Fl.W.R.G. period 6s fl. 1s, ec. 5s	56 17	W. 8 R. 6 G. 6	White lantern; 13.	R. 114°-124°48', G.-156°06', W.-167°12', R.-216°48', W.-232°48', G.-248°36', W.-256°48', R.-290°36', W.-314°30', G.-340°18', W.-343°30', R.-014°36'. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14112 L 3970	-Trollsundet, on Hammarneset.	71° 02.7' N 23° 59.1' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	33 10	W. 5 R. 4 G. 3	Tripod; 20.	G. 258°48'-278°18', W.- 285°48', R.-334°12', W.- 335°12', G.-063°06', W.- 078°18', R.-094°12'. Shown Aug. 12 to Apr. 24.
14116 L 3973	Gunnarneset, E. side of Rolvsoya, Langfjorden.	70° 59.5' N 24° 07.7' E	Oc.(2)W.R.G. period 8s	36 11	W. 10 R. 8 G. 7	Tripod; 36.	R. 197°-213°, G.-268°, R.- 280°, W.-296°, G.-307°, R.-339°, W.-352°, G.- 018°. Shown Aug. 12 to Apr. 24.
14120 L 3978	Rolvsoyhamn.	70° 56.7' N 24° 12.7' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	56 17	W. 9 R. 7 G. 6	Framework structure.	R. 198°18'-207°12', W.- 277°54', G.-294°, W.- 320°18', R.-008°48', W.- 012°54', G.-021°48', W.- 047°48', R.-051°36'. Shown Aug. 12 to Apr. 24.
14124 L 3972	Rolvsoykalven.	70° 59.8' N 24° 12.4' E	Fl.(2)W. period 10s fl. 0.5s, ec. 1.5s fl. 0.5s, ec. 7.5s	46 14	5	Pedestal; 20.	Shown Aug. 12 to Apr. 24.
HAVOYSUND:							
14128 L 3980	-Rotskjaeringsneset.	70° 59.4' N 24° 37.5' E	Oc.W.R.G. period 6s	23 7	W. 6 R. 4 G. 4	Lantern; 10.	G. 055°24'-080°54', W.- 087°12', R.-103°06', G.- 238°24', R.-250°54'. Shown Aug. 12 to Apr. 24.
14147 L 3985.5	-Mole.	70° 59.6' N 24° 40.8' E	F.R.				
14150 L 3981	--Bridge, N. side.	70° 59.7' N 24° 38.9' E	Iso.R. period 4s	10 3	1	Post; 7.	
14150.1 L 3981.5	---S. side.	70° 59.6' N 24° 38.8' E	Iso.G. period 4s	10 3		Post; 7.	
14152 L 3988	Havoygavlen, on Gavlodden.	71° 01.2' N 24° 33.4' E	Fl.W.R. period 3s	125 38	W. 6 R. 4	Post; 13.	W. 220°-175°30', R.-220°.
14156 L 3989	Garpeskjaer, Breidsundet.	71° 00.2' N 24° 43.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	60 18	W. 9 R. 7 G. 6	Tripod; 20.	W. 112°-139°30', R.-224°, W.-227°30', G.-238°, W.- 286°, R.-301°, G.-347°, R.-112°. Shown Aug. 12 to Apr. 24.
14164 L 3992	Akkarfjord, Hjelmsøya, NW. side.	71° 05.3' N 24° 43.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	118 36	W. 6 R. 4 G. 4	White lantern; 10.	G. 358°-008°, W.-022°, R.- 099°, W.-120°, G.-132°. Shown Aug. 12 to Apr. 24.
14168 L 3994	Sortviknaeringen, Hjelmsøya, NE. side.	71° 06.1' N 24° 50.7' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	72 22	W. 7 R. 4 G. 4	Tripod; 36.	G. 132°-136°, W.-176°, R.- 251°, G.-261°30', W.- 268°, R.-280°, W.- 310°30', G.-350°, W.- 001°, R.-020°. Shown Aug. 12 to Apr. 24.
14172 L 3997	Masoykalven.	71° 03.4' N 24° 57.0' E	Fl.(2)W.R.G. period 10s fl. 0.8s, ec. 1.5s fl. 0.8s, ec. 6.9s	230 70	W. 8 R. 6 G. 6	White lantern, concrete base 10.	W. 029°-040°, G.-057°, W.- 114°, G.-149°, R.-162°, W.-178°, G.-194°, W.- 202°, R.-213°, W.-230°, G.-243°, R.-274°, G.- 293°, R.-028°30'. Shown Aug. 12 to Apr. 24.
14176 L 4000.6	Masneset.	71° 02.3' N 25° 03.2' E	Fl.W. period 5s	63 19	5	Pedestal.	Shown Aug. 12 to Apr. 24.
14180 L 3998	Masøysund, S. point of Masøya.	70° 59.8' N 24° 58.2' E	Oc.(2)W.R.G. period 8s	46 14	W. 9 R. 6 G. 6	Post; 10.	G. 265°-267°, W.-088°, R.- 098°, W.-111°30', G.- 111°-113°30'. Shown Aug. 12 to Apr. 24.
14184 L 4000	Masoy, on Torveneset.	71° 00.5' N 25° 02.0' E	Iso.W.R.G. period 6s	37 11	W. 6 R. 4 G. 4	10.	G. 195°54'-202°24', R.-212°, W.-247°30', G.-256°36', W.-031°24', R.-083°48'. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14196 L 4000.4	Masoy, mole, head.	71° 00.4' N 25° 01.0' E	Iso.R. period 2s	20 6	3	Metal post; 10.	Shown Aug. 12 to Apr. 24.
14198 L 4000.2	Ostervagen.	71° 00.5' N 25° 01.6' E	Iso.G. period 2s	10 3	2	Metal post; 20.	Shown Aug. 12 to Apr. 24.
KOBBERFJORDEN:							
14200 L 4009.4	-Store Kobbøy.	70° 55.2' N 25° 16.3' E	Fl.(3)W.R.G. period 15s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 9.9s	33 10	W. 8 R. 6 G. 6	Concrete column, white lantern; 33.	G. 345°-350°, W.-354°30', R.-000°30', W.-002°30', G.-066°, R.-105°, W.-164°30', R.-174°, W.-189°, G.-196°. Shown Aug. 12 to Apr. 24.
14204 L 4009	-Smedberget.	70° 52.0' N 25° 13.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	22 7	W. 6 R. 4 G. 4	Concrete column, white lantern; 16.	R. 168°-170°, W.-191°, G.-210°, W.-227°, R.-236°, W.-253°, G.-285°30', W.-291°30', R.-338°30', W.-349°, G.-352°. Shown Aug. 12 to Apr. 24.
GJESVAER:							
14208 L 4001	-Leikua.	71° 06.4' N 25° 16.2' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	36 11	4	Metal post, cairn.	Shown Aug. 12 to Apr. 24.
14210 L 4002	-Batshaken.	71° 06.6' N 25° 19.7' E	Fl.R. period 3s	30 9	4	Piles, white lantern; 43.	Shown Aug. 12 to Apr. 24.
14212 L 4004	-Store Lyngøy, W. entrance.	71° 06.6' N 25° 21.4' E	Iso.W.R.G. period 6s	51 16	W. 6 R. 4 G. 4	Post; 10.	G. 083°-087°30', W.-090°, R.-123°, G.-261°, W.-276°30', R.-305°, W.-306°, G.-327°. Shown Aug. 12 to Apr. 24.
14216 L 4006	-Sandholmen, E. entrance.	71° 06.7' N 25° 23.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	38 12	W. 8 R. 6 G. 5	Cairn; 23.	G. 194°30'-204°30', W.-215°, R.-031°, G.-081°30', R.-089°30'. Shown Aug. 12 to Apr. 24.
MAGERØYSUNDET:							
14220 L 4008	-Avloysningen, N. entrance.	71° 06.3' N 25° 22.9' E	Oc.(2)W.R.G. period 8s	62 19	W. 6 R. 4 G. 4	White lantern; 10.	R. 129°-139°, G.-198°, W.-206°, R.-233°. Shown Aug. 12 to Apr. 24.
14224 L 4010	-Stikkelvagnaeringen, S. side of N. entrance.	70° 58.8' N 25° 20.3' E	Fl.W. period 5s fl. 0.7s, ec. 4.3s	62 19	5	Post; 10.	Shown Aug. 12 to Apr. 24.
14228 L 4012	-Risvikneset, S. side of sound.	70° 57.7' N 25° 25.9' E	Iso.W.R.G. period 6s	59 18	W. 8 R. 6 G. 6	Post; 10.	G. 112°30'-123°30', W.-136°, R.-309°30', W.-318°, G.-321°. Shown Aug. 12 to Apr. 24.
14232 L 4014	-Skatternjar'ga (Skatøyra).	70° 56.0' N 25° 32.9' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	21 6	5	Pedestal, lantern; 10.	Shown Aug. 12 to Apr. 24.
14236 L 4018	-Lafjord, on Gamnes.	70° 54.5' N 25° 36.9' E	Fl.(3)W.R.G. period 15s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 9.9s	24 7	W. 6 R. 4 G. 4	White lantern; 10.	G. 054°-060°, W.-136°, R.-186°, W.-262°, G.-271°. Shown Aug. 12 to Apr. 24.
14244 L 4019	-Altesula.	70° 57.1' N 25° 52.1' E	Fl.W. period 5s	23 7	5	Pedestal.	Shown Aug. 12 to Apr. 24.
14248 L 4022	-Sore Honningsvåg.	70° 58.6' N 25° 58.1' E	Oc.(2)W.R.G. period 8s	95 29	W. 6 R. 4 G. 4	Post; 16.	G. 293°-318°, W.-050°, R.-145°, W.-151°30', W.-156°-158°, G.-187°30'. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14250 L 4023.4	-Klubbskjaeret mole.	70° 58.6' N 25° 57.5' E	Iso.G. period 2s	20 6	1	Lantern; 16.	
14256 L 4024	-Honningsvag mole.	70° 59.4' N 25° 57.7' E	Fl.W.R. period 3s fl. 0.3s, ec. 2.7s	25 8	W. 3 R. 2	Lantern.	W. 027°-199°, R.-027°. Shown Aug. 12 to Apr. 24.
14257 L 4024.1	--S. mole, head.	70° 59.4' N 25° 57.8' E	Iso.G. period 2s				
14258 L 4029	-Nordvagen Range, front.	70° 58.7' N 26° 01.0' E	F.R.	23 7		Wooden post; 26.	Private light.
14258.1 L 4029.1	--Rear, 30 meters 289° from front.	70° 58.7' N 26° 00.8' E	F.R.	36 11		Wooden post; 23.	Private light.
14260 L 4026	-Nordvagen (N. Honningsvag), on Holmen.	70° 58.4' N 26° 00.9' E	Fl.(2)W. period 14s fl. 0.7s, ec. 2s fl. 0.7s, ec. 10.6s	44 13	6	Piles, pedestal.	Shown Aug. 12 to Apr. 24.
14261 L 4027	--NW. side.	70° 58.6' N 26° 01.1' E	Iso.R. period 4s	23 7	1	Tripod, lantern; 49.	Shown Aug. 12 to Apr. 24.
14263 L 4027.5	--SW. side.	70° 58.5' N 26° 01.2' E	Fl.R. period 3s	26 8	6	Column.	Shown Aug. 12 to Apr. 24.
14265 L 4028	--SE. side.	70° 58.5' N 26° 01.3' E	Fl.G. period 3s	13 4		Post.	Shown Aug. 12 to Apr. 24.
14267 L 4028.5	--NE. side.	70° 58.6' N 26° 01.3' E	Iso.G. period 4s	23 7	1	Tripod, lantern; 43.	Shown Aug. 12 to Apr. 24.
MAGERØY:							
14268 L 4032	-Kjelvik Range, front.	71° 00.2' N 26° 06.9' E	Q.W.	19 6	3	Pedestal, lantern; 13.	Intensified on range line. Visible 254°-274°. Shown Aug. 12 to Apr. 24.
14272 L 4032.1	--Rear, 75 meters 264° from front.	71° 00.2' N 26° 06.8' E	Iso.W. period 4s	50 15	4	Pedestal, lantern; 13.	Intensified on range line. Visible 261°-267°. Shown Aug. 12 to Apr. 24.
14276 L 4034	-Hernes.	71° 03.7' N 26° 13.4' E	Fl.(2)W. period 30s fl. 0.5s, ec. 7s fl. 0.5s, ec. 22s	123 37	17	White concrete tower; 33.	Shown Aug. 12 to Apr. 24.
-RACON			N(- •)		19		(3 & 10cm).
14280 L 4039.4	-Kamoyfjorden, Store Kamoy, E. side.	71° 03.3' N 25° 59.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	44 13	3	Concrete column, pedestal.	Shown Aug. 12 to Apr. 24.
14288 L 4038	--Near Kamoyvaer.	71° 03.0' N 25° 54.6' E	Oc.W.R.G. period 6s	64 20	W. 11 R. 8 G. 8	White lantern; 10.	G. 216°30'-224°30', W.- 231°30', R.-290°30', W.- 301°, G.-306°30'. Shown Aug. 12 to Apr. 24.
14290 L 4038.3	--Mole, head.	71° 02.9' N 25° 54.8' E	Iso.G. period 2s	24 7	1	Metal column, lantern; 16.	
14292 L 4039	-Opnan, E. side of Mageroy.	71° 06.6' N 26° 02.5' E	Fl.W. period 10s fl. 1s, ec. 9s	82 25	5	Pedestal, lantern; 13.	Shown Aug. 12 to Apr. 24.
14296 L 4040	-Skardsvag, on Borneset, W. side of entrance to harbor.	71° 07.7' N 25° 52.3' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	70 21	W. 7 R. 6 G. 5	Tripod; 20.	R. 153°30'-157°, W.-210°, G.- 220°, W.-227°30', R.- 274°30', W.-016°30', G.- 029°30'. Shown Aug. 12 to Apr. 24.
14297 L 4040.5	-Skarsvag, N. mole	71° 06.8' N 25° 50.1' E	Iso.G. period 2s	29 9	1	Post; 16. Floodlit.	Shown Aug. 12 to Apr. 24.
14298 L 4040.6	--S. mole.	71° 06.7' N 25° 49.9' E	Iso.R. period 2s	253 77		Post; 16.	Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14300 L 4041	Knivskjaerodden.	71° 11.1' N 25° 40.3' E	Fl.(2)W.R. period 10s fl. 0.5s, ec. 1.5s fl. 0.5s, ec. 7.5s	106 32	W. 10 R. 8	Concrete column.	W. 081°30'-283°30', R.- 081°30'.
14304 L 4042	-Jernoya.	70° 49.1' N 25° 48.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	20 6	3	Pedestal, lantern.	Shown Aug. 12 to Apr. 24.
PORSANGEN:							
14308 L 4044	-Repvåg, on Hamneset.	70° 45.5' N 25° 41.4' E	Oc.W.R.G. period 6s	150 46	W. 10 R. 8 G. 7	Framework tower; 10.	W. 075°-179°, R.-225°, W.- 257°, G.-314°, W.-356°, R.-032°. Obscured by hills 003°-021°. Shown Aug. 12 to Apr. 24.
14312 L 4043	--Range, front.	70° 44.5' N 25° 40.5' E	F.R.	27 8	5	Mast.	Shown Aug. 12 to Apr. 24.
14316 L 4043.1	--Rear, 50 meters 182° from front.	70° 44.5' N 25° 40.1' E	F.R.	42 13	5	Post; 7.	Shown Aug. 12 to Apr. 24.
14320 L 4045	-Harvikneset, E. side of fjord.	70° 43.3' N 26° 02.8' E	Fl.W.R.G. period 10s fl. 1s, ec. 9s	72 22	W. 6 R. 5 G. 4	Tripod; 20.	G. 006°36'-027°42', W.- 040°54', R.-049°12', W.- 211°, G.-223°06'. Shown Aug. 12 to Apr. 24.
14324 L 4046	-Hjellneset, E. side of fjord.	70° 29.2' N 25° 39.9' E	Oc.(2)W.R.G. period 8s	18 5	W. 8 R. 6 G. 6	Tripod; 20.	R. 020°30'-034°, G.-049°, W.- 098°, R.-105°30', W.- 170°, G.-177°30', W.- 186°30', R.-191°, W.- 210°, G.-213°30'. Shown Aug. 12 to Apr. 24.
14328 L 4050	-Smorfjorden Range, front.	70° 31.2' N 25° 04.6' E	Q.W.	23 7	6	Pedestal, lantern.	Intensified on range line. Visible 254°-274°. Shown Aug. 12 to Apr. 24.
14332 L 4050.1	--Rear, 190 meters 264° from front.	70° 31.2' N 25° 04.3' E	Iso.W. period 4s	70 21	7	Pedestal, lantern.	Intensified on range line. Visible 261°-267°. Shown Aug. 12 to Apr. 24.
14336 L 4052	-Olderfjord, on Indre Bringneset.	70° 29.9' N 25° 12.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	72 22	W. 8 R. 7 G. 6	Post; 10.	G. 208°-215°, W.-231°, R.- 262°, W.-349°, G.- 005°30', W.-026°, R.- 061°. Shown Aug. 12 to Apr. 24.
14340 L 4054	-Kistrand, NW. side of Sandholmen.	70° 25.6' N 25° 15.1' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	42 13	W. 8 R. 6 G. 6	Post; 10.	W. 086°-117°, R.-123°30', W.-126°, G.-136°, W.- 139°, R.-206°, W.- 299°30', G.-326°30', W.- 001°, R.-006°. Shown Aug. 12 to Apr. 24.
14344 L 4056	-Ytre Billefjord, near Iverberget.	70° 22.1' N 25° 05.8' E	Oc.(2)W.R.G. period 8s	63 19	W. 6 R. 4 G. 4	White lantern; 10.	R. 230°-254°, W.-271°, G.- 029°. Shown Aug. 12 to Apr. 24.
14348 L 4062	-Kolvik, NE. point of Trollholmen.	70° 18.2' N 25° 12.6' E	Iso.W.R.G. period 6s	30 9	W. 5 R. 3 G. 3	White lantern.	W. 193°-215°30', R.-238°30', W.-248°30', G.-252°30', W.-260°30', R.-275°, W.- 042°30', G.-050°30'. Shown Aug. 12 to Apr. 24.
14350 L 4059	-Holmefjorden.	70° 22.0' N 25° 27.7' E	Iso.R. period 2s	16 5	1	Post.	Shown Aug. 12 to Apr. 24.
14352 L 4064	-Sjaholmen, SW. point of islet.	70° 18.2' N 25° 19.7' E	Oc.(2)W.R.G. period 8s	72 22	W. 6 R. 4 G. 4	Post; 10.	G. 304°-312°30', W.-334°30', R.-083°, W.-124°30', G.- 157°30', W.-209°, R.- 214°. Shown Aug. 12 to Apr. 24.
14356 L 4066	-Ainek, S. point of islet.	70° 15.0' N 25° 21.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	43 13	W. 6 R. 4 G. 4	Post; 10.	W. 226°-237°30', G.-022°, W.-027°30', R.-056°30', G.-177°30', W.-186°, R.- 226°. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14360 L 4067	-Cuoldagas.	70° 12.7' N 25° 13.9' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	38 12	W. 6 R. 4 G. 4	Column; 26.	G. 071°30'-086°, W.-094°30', R.-220°, W.-224°30', G.- 229°, W.-236°, R.- 286°30', G.-357°, W.- 009°, R.-009°30'. Shown Aug. 12 to Apr. 24.
14364 L 4068	-Sommeroyane, SE. point of Ostre Sommeroy.	70° 05.8' N 25° 06.3' E	Oc.(2)W.R.G. period 8s	41 12	W. 6 R. 4 G. 4	White lantern.	R. 202°-215°, W.-072°, G.- 080°. Shown Aug. 12 to Apr. 24.
14368 L 4106	-Store Finnkjerka, Kjollefjoden.	70° 58.9' N 27° 08.7' E	L.Fl.W.R. period 10s	105 32	W. 8 R. 9	Tripod, lantern.	R. 357°30'-018°18', W.- 262°24', R.-265°30'. Shown Aug. 12 to Apr. 24.
LAKSEFJORDEN:							
14372 L 4082	-Dyffjord, near Garte.	70° 54.0' N 27° 10.9' E	Iso.W.R.G. period 6s	34 10	W. 6 R. 4 G. 4	Post; 10.	G. 294°-298°30', W.-123°, R.- 127°. Shown Aug. 12 to Apr. 24.
14376 L 4083	--Mole, head.	70° 54.0' N 27° 13.8' E	Iso.R. period 2s	30 9		Post; 20.	Shown Aug. 12 to Apr. 24.
14380 L 4086	-Henrikholmen, Ytre Henrikholmen, E. side.	70° 46.5' N 26° 44.0' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	91 28	W. 6 R. 4 G. 4	Post; 20.	R. 171°30'-174°24', G.- 182°18', W.-188°48', R.- 198°48', W.-011°30', G.- 017°06', R.-018°54', W.- 026°12', G.-029°36'. Shown Aug. 12 to Apr. 24.
14382 L 4087	-Veidnesholmen Mole.	70° 40.1' N 26° 36.7' E	Iso.G. period 2s	26 8		Metal column.	Shown Aug. 12 to Apr. 24.
14384 L 4088	-Vardnes, Varnessund, S. side.	70° 45.3' N 27° 06.7' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	66 20	W. 5 R. 4 G. 3	Framework structure; 23.	G. 016°18'-019°48', W.-201°, R.-233°18', W.-266°30', G.-274°06'. Shown Aug. 12 to Apr. 24.
14392 L 4094	-Lebesby, on Stamneset.	70° 36.5' N 27° 00.5' E	Iso.W.R.G. period 6s	98 30	W. 5 R. 3 G. 3	Post; 10.	G. 039°-041°, R.-052°, W.- 054°, G.-070°, R.-124°, W.-204°30', G.-228°30'. Shown Aug. 12 to Apr. 24.
14393 L 4095.4	--Lebesby, NW. side.	70° 34.1' N 27° 00.2' E	Iso.R. period 2s	16 5		Tripod; 30.	Shown Aug. 12 to Apr. 24.
14393.1 L 4095.2	---N. side.	70° 34.1' N 27° 00.4' E	Iso.G. period 2s	14 4		Tripod; 36.	Shown Aug. 12 to Apr. 24.
14394 L 4095.5	--Lebesby SW. side.	70° 33.8' N 27° 00.0' E	Iso.R. period 4s	10 3		Post; 33.	
14394.1 L 4095	---S. side.	70° 33.8' N 27° 00.2' E	Iso.G. period 4s	10 3		Tripod; 36.	Shown Aug. 12 to Apr. 24.
14396 L 4096	-Skjanesodden.	70° 32.7' N 26° 57.3' E	Oc.(2)W.R.G. period 8s	25 8	W. 6 R. 4 G. 4	Post.	G. 344°30'-345°30', W.-358°, R.-063°, W.-065°, G.- 070°, W.-087°, R.-092°, W.-137°, G.-212°, W.- 228°, R.-236°. Shown Aug. 12 to Apr. 24.
14400 L 4100	-Bondoyksjer.	70° 30.6' N 26° 45.2' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	44 13	W. 8 R. 6 G. 6	Tripod; 20.	R. 045°30'-063°, W.-153°30', G.-168°, W.-200°30', R.- 231°30', W.-257°, G.- 279°30', W.-286°, R.- 300°, G.-310°30'. Shown Aug. 12 to Apr. 24.
14404 L 4102	Brattholmen, W. point of islet.	70° 26.7' N 26° 37.7' E	Fl.W.R.G. period 5s fl. 1s, ec. 4s	81 25	W. 6 R. 4 G. 4	White lantern.	G. 160°30'-161°30', W.- 199°30', R.-014°30', W.- 026°, G.-029°. Shown Aug. 12 to Apr. 24.
14408 L 4108	Kjollefjord, on Galgeneset.	70° 57.0' N 27° 19.8' E	Oc.(2)W.R.G. period 8s	32 10	W. 6 R. 4 G. 4	Tripod; 23.	G. 116°30'-128°, W.-142°, R.- 157°, obsc.-216°, W.- 224°30', obsc.-277°, W.- 303°30'. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14412 L 4109	-Mole, head.	70° 57.0' N 27° 19.9' E	Iso.G. period 4s	31 9	1	Metal column.	Shown Aug. 12 to Apr. 24.
14420 L 4112	Avloysinga, Oksefjorden.	71° 00.6' N 27° 30.4' E	Fl.W. period 5s fl. 0.7s, ec. 4.3s	39 12	5	Column, pedestal.	Shown Aug. 12 to Apr. 24.
14424 L 4114	Oksefjorden, on Sletnes.	70° 58.4' N 27° 33.3' E	Iso.W.R.G. period 6s	41 12	W. 6 R. 4 G. 4	Post; 10.	W. 012°30'-146°30', G.-161°, W.-163°, R.-177°30'. Shown Aug. 12 to Apr. 24.
14428 L 4118	Nordkyn, N. side of Avloysa.	71° 08.0' N 27° 39.5' E	Fl.W. period 15s fl. 1.5s, ec. 13.5s	60 18	8	Piles, pedestal, lantern.	Shown Aug. 12 to Apr. 24.
14432 L 4120	Mehamn, on point on E. side of harbor.	71° 02.7' N 27° 50.2' E	Oc.W.R.G. period 6s	37 11	W. 6 R. 4 G. 4	Tripod; 20.	R. 014°36'-120°18', G.- 164°18', R.-169°48', W.- 175°24', G.-187°36', W.- 206°54', R.-217°06', W.- 222°12', G.-226°30'. Shown Aug. 12 to Apr. 24.
14436	-In the village.	71° 03.0' N 27° 51.0' E	F.R.			Building.	Private light.
14440 L 4122	Store Kamøy, Mehamn fjord.	71° 05.4' N 27° 58.7' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	144 44	W. 7 R. 5 G. 5	Tripod.	G. 041°06'-048°54', W.- 052°30', R.-072°48', G.- 078°06', W.-105°24', R.- 115°42', W.-245°42', R.- 262°06', G.-267°06'. Shown Feb. 12 to Apr. 4.
14444 L 4126	Slettnes.	71° 05.4' N 28° 12.9' E	L.Fl.W. period 20s fl. 2.5s, ec. 17.5s	144 44	18	Red iron tower, white bands; 128.	Shown Aug. 12 to Apr. 24.
RACON		T(-)		16		(3 & 10cm).	
GAMVIK:							
14448 L 4128	-Flintodden, N. side of harbor.	71° 03.8' N 28° 16.2' E	Oc.W.R.G. period 6s	18 5	W. 6 R. 4 G. 4	White lantern; 10.	G. 165°-222°, W.-252°24', R.- 323°24', W.-348°42', G.- 354°48'. Shown Aug. 12 to Apr. 24.
14452 L 4130	-Mole, head.	71° 03.7' N 28° 16.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	16 5	2	Post, lantern; 20.	Shown Aug. 12 to Apr. 24.
14456 L 4132	-Kaveneset, S. side of harbor.	71° 03.6' N 28° 15.2' E	Oc.(2)W.R.G. period 8s	24 7	W. 5 R. 4 G. 3	Tripod, lantern; 23.	R. 231°30'-282°30', W.-288°, G.-324°30'. Shown Aug. 12 to Apr. 24.
14460 L 4133	-Kaven Range, front.	71° 03.4' N 28° 14.9' E	F.R.	33 10	5	Post, lantern; 30.	Shown Aug. 12 to Apr. 24.
14464 L 4133.1	--Rear, 110 meters 266° from front.	71° 03.4' N 28° 14.8' E	F.R.	43 13	5	Post, lantern; 30.	Shown Aug. 12 to Apr. 24.
14468 L 4134	Risfjorden, on Finnvikneset.	71° 00.4' N 28° 11.6' E	Fl.W.R.G. period 5s	36 11	W. 5 R. 4 G. 3	White lantern; 10.	G. 204°-219°48', W.-222°42', R.-232°12', W.-237°06', G.-257°42', W.-349°18'. Shown Aug. 12 to Apr. 24.
TANAFJORDEN:							
14472 L 4138	-Omgang.	70° 59.3' N 28° 31.7' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	52 16	W. 8 R. 6 G. 5	Post; 43.	G. 113°36'-131°54', R.- 143°42', W.-147°06', G.- 150°12', W.-190°54', R.- 208°12', W.-273°42', R.- 293°42', W.-312°12', G.- 328°.
14476 L 4140	-Ytre Finnkongkeilnaeringen.	70° 54.4' N 28° 29.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	50 15	4	Pile structure.	Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14484 L 4146	-Hopsneset, Hopsfjorden.	70° 47.5' N 28° 04.1' E	Oc.W.R.G. period 6s	20 6	W. 10 R. 8 G. 8	Small hut.	W. 209°-212°, R.-275°, W.- 335°, G.-077°30', R.- 091°30', R.-104°. Shown Aug. 12 to Apr. 24.
14488 L 4148	-Langfjordskjaer.	70° 42.3' N 28° 07.3' E	Fl.(2)W.R.G. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	33 10	W. 6 R. 5 G. 4	Column; 30.	R. 057°30'-066°, W.-068°, G.- 128°, W.-135°30', R.- 195°, W.-250°, G.- 272°30', W.-057°30'. Shown Aug. 12 to Apr. 24.
14492 L 4149	-Sandnesodden (Langfjord).	70° 39.9' N 27° 52.7' E	Fl.W. period 3s			5 Dolphin.	
14496 L 4152	-Vagge, on Stangneset.	70° 32.5' N 28° 24.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	24 7		5 Tripod; 20.	Shown Aug. 12 to Apr. 24.
14500 L 4153	-Maridalen Range, front.	70° 31.9' N 28° 25.9' E	Iso.R. period 4s	20 6		5 Post; 13.	Visible 104°-110°.
14504 L 4153.1	--Rear, about 70 meters 107° from front.	70° 32.0' N 28° 26.5' E	Iso.R. period 4s	69 21		6 Post; 13.	Visible 104°-110°.
14508 L 4156	-Teltnes.	70° 30.5' N 28° 28.3' E	Oc.R.G. period 6s	19 6		7 Metal framework tower, white lantern.	G. 293°-351°, R.-151°, G.- 162°. Shown Aug. 12 to Apr. 24.
14512 L 4158	-Smalfjord, on Smalfjordnes.	70° 30.6' N 28° 15.0' E	Oc.(2)W.R.G. period 8s	39 12	W. 5 R. 4 G. 3	Tripod; 26.	R. 039°-050°12', G.-096°30', W.-202°48', R.-205°12', W.-242°12', G.-254°06'. Shown Aug. 12 to Apr. 24.
14516 L 4159	-Steinsvikneset.	70° 26.9' N 28° 02.2' E	Iso.W.R.G. period 6s	40 12	W. 6 R. 4 G. 3	White lantern, concrete base.	G. 214°30'-221°, W.-228°30', R.-268°, G.-310°30', W.- 349°, R.-356°. Shown Aug. 12 to Apr. 24.
14520 L 4160	-Bergholmen, Vestertana.	70° 31.0' N 28° 02.5' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	59 18	W. 6 R. 4 G. 4	Post; 16.	G. 208°06'-215°48', W.-230°, R.-246°06', W.-027°06', R.-062°18', W.-066°06', G.-091°24', W.-208°06'. Shown Aug. 12 to Apr. 24.
14524 L 4162	-Torhop.	70° 29.2' N 27° 59.9' E	Oc.W. period 6s	21 6		2 Column.	Shown Aug. 12 to Apr. 24.
BERLEVAG:							
14528 L 4170	-Skarveneset.	70° 53.1' N 28° 58.1' E	Fl.W.R. period 10s fl. 1s, ec. 9s	37 11	W. 8 R. 9	Tripod; 36.	W. 080°54'-272°, R.-355°06'. Shown Aug. 12 to Apr. 24.
14532 L 4171	-Svartoksmoloen, N. mole.	70° 51.8' N 29° 07.0' E	Iso.G. period 2s	36 11		1 Post; 20. Floodlit.	Shown Aug. 12 to Apr. 24.
14536 L 4172	-Berlevag.	70° 51.6' N 29° 05.9' E	Oc.(2)W.R.G. period 8s	23 7	W. 3 R. 2 G. 2	Tripod, white lantern.	W. 043°-148°, R.-232°54', W.-240°30', G.-264°06', R.-274°42'. Shown Aug. 12 to Apr. 24.
14548 L 4180	Kjolnes.	70° 51.2' N 29° 14.2' E	Fl.(3)W. period 40s	85 26		17 White tower; 20.	
	Auxiliary.		Oc.W.R.G. period 6s	37 11	W. 6 R. 4 G. 4		R. 113°-135°06', W.-319°54', G.-328°24'.
	RACON		K(- • -)			18	(3 & 10cm).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
KONGSOYFJORDEN:							
14552 <i>L 4184</i>	-Veines, on Veidnesodden.	70° 44.0' N 29° 25.1' E	Iso.W.R.G. period 6s	62 19	W. 6 R. 4 G. 4	Post; 10.	G. 135°30'-176°30', W.- 200°30', R.-213°30', W.- 235°30', G.-246°30', W.- 281°, R.-339°30', W.- 020°30', G.-047°30', W.- 050°30'. Shown Aug. 12 to Apr. 24.
14556 <i>L 4187</i>	-Range, front.	70° 43.1' N 29° 18.8' E	F.R.	20 6	5	Hut.	Shown Aug. 12 to Apr. 24.
14560 <i>L 4187.1</i>	--Rear, about 150 meters 358° from front.	70° 43.2' N 29° 18.8' E	F.R.	33 10	5	Dwelling.	Shown Aug. 12 to Apr. 24.
14564 <i>L 4186</i>	-Kobbkroken.	70° 42.8' N 29° 17.7' E	Oc.W.R.G. period 6s	36 11	W. 5 R. 4 G. 3	White lantern.	R. 218°-259°48', W.-275°36', G.-294°54', W.-301°12', R.-034°. Shown Aug. 12 to Apr. 24.
14568 <i>L 4185</i>	-Kongsfjord, mole, head.	70° 42.9' N 29° 19.1' E	Iso.G. period 2s	23 7	2	Metal column.	Shown Aug. 12 to Apr. 24.
BOTSFJORDEN:							
14572 <i>L 4188</i>	-Kolneset.	70° 43.6' N 29° 47.7' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	71 22	5	Pedestal, lantern.	Shown Aug. 12 to Apr. 24.
14576 <i>L 4190</i>	-Skroveneset.	70° 39.4' N 29° 47.2' E	Oc.(3)W.R.G. period 12s	31 9	W. 5 R. 4 G. 3	Tripod; 20.	G. 141°-195°, W.-225°, R.- 263°42', W.-033°54', G.- 050°. Shown Aug. 12 to Apr. 24.
14584 <i>L 4192</i>	-Mole, head.	70° 38.2' N 29° 44.2' E	F.G.	23 7	3	Post; 13.	
14596 <i>L 4196</i>	Makkaur.	70° 42.4' N 30° 04.9' E	Fl.(2)W. period 20s	128 39	18	Low tower, white concrete building; 43.	Shown Aug. 12 to Apr. 24.
RACON		M(- -)		17		(3 & 10cm).	
14600 <i>L 4198</i>	Syltelfjorden, on Veidnesholmen.	70° 32.0' N 30° 08.9' E	Fl.W.R.G. period 5s	49 15	W. 5 R. 4 G. 3	Post; 10.	G. 224°-230°, W.-255°, R.- 288°, W.-065°, G.-066°. Shown Aug. 12 to Apr. 24.
14604 <i>L 4200</i>	Havningberg, Harbakken, E. point.	70° 32.7' N 30° 37.8' E	Fl.(2)W. period 10s	57 17	9	Framework structure; 20.	Visible 143°-355°. Shown Aug. 12 to Apr. 24.
VARDOYA:							
14608 <i>L 4204</i>	-Skagodden, N. point of Vardoya.	70° 24.3' N 31° 04.3' E	Fl.W.R.G. period 5s	98 30	W. 8 R. 6 G. 6	White lantern; 10.	R. 108°30'-110°, W.-264°, G.- 319°30', W.-321°, R.- 325°30'. Shown Aug. 12 to Apr. 24.
14612 <i>L 4206</i>	-Reinoyskjaer.	70° 24.2' N 31° 07.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	46 14	7	Pedestal, piles.	Shown Aug. 12 to Apr. 24.
14616 <i>L 4210</i>	Vardoya.	70° 23.3' N 31° 09.4' E	Fl.W. period 30s	253 77	23	White wooden tower; 66.	Visible 126°-030°. Shown Aug. 12 to Apr. 24. DGPS Station.
14620 <i>L 4212</i>	-Vardo Harbor, W. mole, head.	70° 22.7' N 31° 06.2' E	Oc.W.R.G. period 6s	29 9	W. 6 R. 5 G. 4	Post; 23.	G. 153°30'-174°30', W.-187°, R.-207°, G.-061°30'.
14624 <i>L 4214</i>	--E. mole, head.	70° 22.7' N 31° 06.4' E	Iso.R. period 2s	20 6		Post. Floodlit.	Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14628 L 4218	--Reinoyasund, S. side of Reinoya.	70° 23.2' N 31° 07.8' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	20 6	W. 8 R. 6 G. 6	White lantern; 10.	R. 291°30'-306°30', W.-315°30', G.-331°, W.-352°, R.-055°30', W.-088°30', G.-094°. Shown Aug. 12 to Apr. 24.
14632 L 4217	--Hasselneset, N. side of Vardo.	70° 22.9' N 31° 07.1' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	33 10	2	Tripod; 43.	Shown Aug. 12 to Apr. 24.
14636 L 4220	--Guldringnes, E. side of Sondre Vag.	70° 21.9' N 31° 06.8' E	Oc.W.R.G. period 6s	26 8	W. 3 R. 2 G. 2	Tripod, white lantern.	G. 254°-300°30', W.-011°30', R.-073°, G.-100°, R.-160°. Shown Aug. 12 to Apr. 24.
14640 L 4222	--Svartnes.	70° 21.7' N 31° 03.2' E	Oc.(2)W.R.G. period 8s	13 4	W. 10 R. 8 G. 7	Tripod; 13.	R. 116°-178°, W.-181°30', G.-279°, W.-298°30', R.-354°. Shown Aug. 12 to Apr. 24.
14644 L 4223	--S. breakwater, head.	70° 22.0' N 31° 02.9' E	Iso.R. period 4s	33 10	2	Post; 16. Floodlit.	Shown Aug. 12 to Apr. 24.
14648 L 4223.4	--N. breakwater, head.	70° 22.1' N 31° 02.8' E	Iso.G. period 2s	33 10	1	Post; 20. Floodlit.	Shown Aug. 12 to Apr. 24.
14660 L 4226	--Engelsvika mole, head.	70° 22.4' N 31° 05.1' E	F.R.				Shown Aug. 12 to Apr. 24. Private light.
VARANGERFJORDEN:							
14664 L 4228	--Kibergneset.	70° 17.3' N 31° 03.3' E	Fl.(2)W.R.G. period 10s	16 5	W. 7 R. 5 G. 5	Post; 20.	G. 182°-202°30', W.-036°, R.-056°30'.
14668 L 4230	--Ytre Kiberg, harbor, head.	70° 17.2' N 30° 59.3' E	Oc.(2)W.R.G. period 8s	19 6	W. 6 R. 4 G. 4	Building; 20.	R. 328°06'-336°36', W.-342°24', G.-011°36', W.-016°42', R.-026°54'.
14672 L 4232	--Range, front.	70° 16.9' N 31° 00.4' E	F.R.	13 4		Post; 10.	Shown Aug. 12 to Apr. 24.
14676 L 4232.1	--Rear, 85 meters 061° from front.	70° 17.0' N 31° 00.8' E	F.R.	44 13	2	Post; 30.	Shown Aug. 12 to Apr. 24. Synchronized with front.
14692 L 4238	--Skallelv Harbor Range, S. entrance to Skallelv, front.	70° 11.1' N 30° 20.3' E	F.R.	10 3	5	Post.	Shown Aug. 12 to Apr. 24.
14696 L 4238.1	--Rear, 100 meters 333° from front.	70° 10.9' N 30° 19.6' E	F.R.	29 9	5	Post.	Shown Aug. 12 to Apr. 24.
14700 L 4240	--Lille Ekkeroy.	70° 05.1' N 30° 15.7' E	Fl.W.R.G. period 5s	41 12	W. 8 R. 6 G. 6	White lantern; 10.	G. 208°30'-216°, W.-060°30', R.-073°. Shown Aug. 12 to Apr. 24.
14704 L 4242	--Store Ekkeroy mole, head.	70° 04.2' N 30° 05.5' E	Iso.G. period 2s	32 10	1	Metal mast, lantern; 20.	Shown Aug. 12 to Apr. 24.
14708 L 4244	--Store Vadsoy.	70° 04.0' N 29° 44.0' E	Oc.(3)W.R.G. period 10s	86 26	W. 6 R. 4 G. 4	Post; 10.	R. 284°30'-303°30', W.-094°30', G.-102°30'. Shown Aug. 12 to Apr. 24.
14712 L 4245	--Vadso havn mole, head.	70° 04.5' N 29° 42.9' E	Oc.W.R.G. period 6s	16 5	W. 3 R. 2 G. 2	Tripod; 16.	G. 003°30'-014°, W.-085°, R.-105°, W.-337°. Shown Aug. 12 to Apr. 24.
14716 L 4247.2	---691 meters 248° from Vadso Church.	70° 04.4' N 29° 43.9' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	10 3	2	Tripod; 33.	Shown Aug. 12 to Apr. 24.
14720 L 4248.2	--N. side of channel, about 533 meters 221° from Vadso Church.	70° 04.3' N 29° 44.2' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	6 2	2	Tripod; 33.	Shown Aug. 12 to Apr. 24.
14732 L 4250	--Jakobselv, W. mole, head.	70° 06.4' N 29° 19.6' E	Oc.(2)W.R.G. period 8s	16 5	W. 10 R. 9 G. 9	Tripod; 20.	W. 196°-292°30', R.-355°, W.-096°12', G.-107°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14736 L 4251	--E. mole.	70° 06.3' N 29° 19.7' E	Iso.G. period 2s	16 5	3	Metal column.	Shown Aug. 12 to Apr. 24.
14740 L 4259	-Storskjaer.	70° 04.0' N 29° 05.3' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	38 12	W. 8 R. 6 G. 6	Column; 20.	G. 094°30'-100°36', W.-102°, R.-115°36', W.-294°18', R.-311°42'. Shown Aug. 12 to Apr. 24.
14744 L 4252	-Mortensnes.	70° 07.4' N 29° 01.2' E	Iso.W.R.G. period 4s	34 10	W. 6 R. 4 G. 4	Piles, white lantern.	R. 279°30'-282°30', W.-057°, R.-084°, W.-091°30', G.- 104°30', W.-106°, R.- 110°, G.-116°. Shown Aug. 21 to Apr. 24.
14748 L 4257	-Veidneset.	70° 05.2' N 28° 49.6' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	33 10	W. 6 R. 4 G. 4	Concrete column, white lantern; 20.	R. 254°-261°, W.-287°, G.- 010°, W.-018°, R.- 090°30', W.-095°, G.- 103°. Shown Aug. 12 to Apr. 24.
14752 L 4258	-Grasbakken.	70° 04.6' N 28° 49.1' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	10 3	3	Post, lantern; 20.	Shown Aug. 12 to Apr. 24.
14756 L 4254	-Nesseby, on Lokholmen.	70° 08.6' N 28° 50.4' E	Oc.W.R.G. period 6s	19 6	W. 8 R. 6 G. 6	White lantern.	R. 277°-292°, W.-351°30', R.- 027°, G.-080°, R.-129°, G.-139°30'. Shown Aug. 12 to Apr. 24.
14758 L 4254.5	--Nesseby mole.	70° 08.7' N 28° 52.8' E	Iso.G. period 2s	16 5	2	Metal column.	Shown Aug. 12 to Apr. 24.
14760 L 4256	-Meskfjorden Range, front, on Moarvneset.	70° 10.4' N 28° 44.5' E	Oc.(2)W.R.G. period 8s	17 5	W. 5 R. 4 G. 3	White lantern.	W. 297°-341°, G.-084°, W.- 088°, R.-092°30', G.- 098°. Shown Aug. 12 to Apr. 24.
14764 L 4256.1	--Rear, 318° from front.	70° 10.5' N 28° 44.3' E	Iso.W. period 4s	75 23	9	Piles, white lantern.	Visible 315°-322°. Intensified on range line. Shown Aug. 12 to Apr. 24.
14768 L 4255	-Rabbenes.	70° 07.9' N 28° 40.0' E	Oc.(2)W.R.G. period 8s	26 8	W. 6 R. 4 G. 4	Metal framework structure, white lantern.	G. 226°30'-246°, W.-253°, R.- 285°, W.-291°, G.-059°, R.-077°. Shown Aug. 12 to Apr. 24.
14772 L 4260	-Bugoynesvaer, on Oterneset.	69° 57.9' N 29° 39.6' E	Oc.W.R.G. period 6s	75 23	W. 6 R. 4 G. 4	Post; 10.	R. 119°30'-164°30', W.-225°, G.-273°, W.-318°, R.- 331°30', W.-336°, G.- 337°. Shown Aug. 12 to Apr. 24.
14776 L 4262.4	-Bugoynes, E. mole, head.	69° 58.4' N 29° 39.2' E	Iso.R. period 4s	23 7		Post; 13.	
14780 L 4262	--W. Mole, head.	69° 58.4' N 29° 39.1' E	Iso.G. period 4s	16 5	1	Post; 13.	Shown Aug. 12 to Apr. 24.
14784 L 4260.5	-Bugoy, mole, head.	69° 58.1' N 29° 39.7' E	Iso.G. period 2s	20 6	1	Post; 13.	Shown Aug. 12 to Apr. 24.
14786 L 4261	--S. mole.	69° 58.0' N 29° 39.6' E	Iso.R. period 2s	16 5	1	Post; 10.	Shown Aug. 12 to Apr. 24.
14788 L 4264	-Bugoyfjorden, W. side of fjord.	69° 55.1' N 29° 30.1' E	Oc.(2)W.R.G. period 8s	42 13	W. 5 R. 4 G. 3	White lantern; 10.	R. 234°-246°, W.-259°, G.- 024°30', W.-028°, R.- 033°. Shown Aug. 12 to Apr. 24.
14792 L 4263	-Kasterholman.	69° 55.5' N 29° 37.8' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	39 12	6	Pedestal, lantern.	Shown Aug. 12 to Apr. 24.
14796 L 4266	-Brasholmen, Kjøfjorden.	69° 53.9' N 29° 45.5' E	Fl.(2)W.R.G. period 10s fl. 0.7s, ec. 1.5s fl. 0.7s, ec. 7.1s	22 7	W. 6 R. 4 G. 3	Piles, white lantern.	G. 137°-145°, W.-156°, R.- 165°30', W.-175°30', G.- 217°, W.-221°30', R.- 348°30', W.-352°, G.- 357°. Shown Aug. 12 to Apr. 24.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
NORWAY-NORTH COAST							
14800 L 4267	-Straumen.	69° 49.0' N 29° 46.0' E	Oc.(2)W.R.G. period 8s	10 3	W. 5 R. 3 G. 3	Post; 10.	R. 200°30'-206°, W.-218°, G.- 032°, W.-034°30', R.- 037°. Shown Aug. 12 to Apr. 24.
14804 L 4268	-Skogeroypynten, Neidenfjorden.	69° 45.0' N 29° 42.0' E	Iso.W.R.G. period 6s	16 5	W. 6 R. 4 G. 4	Four columns; 20.	G. 344°-034°, W.-041°, R.- 102°30', W.-111°30', G.- 183°, W.-195°, R.-201°. Shown Aug. 12 to Apr. 24.
14808 L 4270	-Steinskjernes.	69° 45.0' N 29° 50.0' E	Oc.(2)W.R.G. period 8s	18 5	W. 5 R. 4 G. 3	Post; 10.	R. 258°-303°30', G.-074°30', W.-085°30', R.-101°30'. Shown Aug. 12 to Apr. 24.
14812 L 4272	-Kjelmoysund, SW. side of Kjelmoysa.	69° 51.4' N 30° 02.4' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	80 24	W. 6 R. 4 G. 4	Post; 13.	R. 321°-321°30', W.-325°30', G.-148°30', W.-151°, R.- 163°30'. Shown Aug. 12 to Apr. 24.
14816 L 4274	-Kjelmsøy E. point.	69° 51.7' N 30° 05.7' E	Fl.(2)W.R.G. period 10s	47 14	W. 6 R. 5 G. 4	Tripod; 20.	G. 167°-191°, W.-233°30', R.- 342°30', W.-358°, G.- 001°. Shown Aug. 12 to Apr. 24.
14820 L 4275	-Vardeskjaer.	69° 51.0' N 30° 03.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	26 8		5 Cairn; 20.	Shown Aug. 12 to Apr. 24.
14824 L 4282	-Rejnoy.	69° 47.0' N 30° 07.0' E	Oc.(2)W.R.G. period 8s	21 6	W. 8 R. 6 G. 6	Post; 10.	R. 352°-011°, W.-023°30', G.- 079°, W.-117°, R.-176°, W.-186°, G.-198°30'. Shown Aug. 12 to Apr. 24.
BOKFJORDEN:							
14828 L 4276	-Bokfjord.	69° 52.6' N 30° 10.5' E	Fl.(2)W. period 15s fl. 0.5s, ec. 3s fl. 0.5s, ec. 11s	108 33		16 White concrete tower; 33.	Shown Aug. 12 to Apr. 24.
	-RACON		B(- • • •)			12	(3 & 10cm).
14832 L 4280	-Trondheimsneset.	69° 51.2' N 30° 07.7' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	47 14		5 Post; 13.	Shown Aug. 12 to Apr. 24.
14836 L 4286	-Jarfjord, on Lille Jarfjordnes.	69° 48.5' N 30° 25.1' E	Fl.W.R.G. period 5s fl. 0.7s, ec. 4.3s	49 15	W. 6 R. 5 G. 4	Post; 13.	W. 358°-018°, G.-161°, W.- 190°, R.-358°. Shown Aug. 12 to Apr. 24.
14840 L 4288	Ytre Kobbholman.	69° 47.6' N 30° 45.7' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	106 32		5 Post; 13.	Shown Aug. 12 to Apr. 24.
14844 L 4290	Sjogrensen Range, front.	69° 47.3' N 30° 48.4' E	Oc.W.R.G. period 6s	184 56	W. 10 R. 8 G. 8	Tower; 10.	W. 139°24'-192°18', G.- 202°24', W.-215°18', R.- 224°30', W.-297°54'. Marks boundary between Norway and Russia. Shown Aug. 12 to Apr. 24.
14848 L 4290.1	-Rear, 360 meters 208° from front.	69° 47.2' N 30° 48.2' E	Oc.W. period 6s	318 97		10 Tower; 66.	Visible 163°-253°. Shown Aug. 12 to Apr. 24.

Section 10

Barents Sea, White Sea and Kara Sea

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
GUBA PECHENGA:							
14852 L 6010	-Mys Numeroniyem.	69° 40.7' N 31° 28.6' E	L.Fl.(2)W.R. period 15s fl. 3s, ec. 1.5s fl. 3s, ec. 7.5s	115 35	W. 11 R. 7	Red lantern; 13.	W. 028°-169°18', R.-186°42', W.-232°36'.
14856 L 6011	-Pechengskiye Range, front.	69° 38.1' N 31° 25.4' E	F.R.	46 14	12	Four-sided truncated pyramid, triangular daymark point up and red trapezoidal daymark, white stripe; 43.	Reserve light F.G. 7M.
14860 L 6011.1	--Rear, 196°48' from front.	69° 37.8' N 31° 25.2' E	F.R.	108 33	12	Four-sided truncated pyramid, triangular daymark point up and red trapezoidal daymark, white stripe; 46.	Reserve light F.G. 7M.
14872 L 6029	Ostrov Malyy Aynov, S. Side.	69° 49.2' N 31° 38.1' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	98 30	3	Yellow truncated pyramid; 20.	
14876 L 6028	Ostrov Bol'shoy Aynov.	69° 50.3' N 31° 33.8' E	Fl.W. period 4.5s fl. 0.5s, ec. 4s	95 29	15	Red square concrete tower; 30.	
14880 L 6030	Mys Zemlyanoy.	69° 49.9' N 31° 46.6' E	Fl.R. period 5s fl. 0.5s, ec. 4.5s	39 12	4	Red truncated pyramid, white stripe; 16.	Visible 052°-291°.
14885 L 6040	Ostrov Bol'shoy Kiy.	69° 52.8' N 31° 54.3' E	Fl.R. period 3s fl. 0.5s, ec. 2.5s	102 31	4	Red four-sided pyramid, black stripe on each side; 20.	Visible 346°-175°.
14892 L 6046	Vaydagubskiy.	69° 56.7' N 31° 56.2' E	Fl.(3)G. period 11s fl. 0.2s, ec. 1.8s fl. 0.2s, ec. 1.8s fl. 0.2s, ec. 6.8s	203 62	20	Red round tower; 95.	Horn: (335 meters NE.) Mo.(U) ev. 30s (bl. 3s, si. 3s, bl. 3s, si. 3s, bl. 8s, si. 10s).
14904 L 6082	Tsyp Navolokskiy.	69° 43.9' N 33° 05.6' E	Al.Fl.(2+2)W.R. period 16s W. fl. 0.1s, ec. 1.8s W. fl. 0.1s, ec. 6s R. fl. 0.1s, ec. 1.8s R. fl. 0.1s, ec. 6s	161 49	18	Red round tower, white bands, red lantern; 89.	Visible 090°-030°. Horn: 5 bl. ev. 60s (bl. 2s, si. 4s, bl. 4s, si. 4s, bl. 8s, si. 4s, bl. 10s, si. 8s, bl. 2s, si. 14s).
14905 L 6088	-SE.	69° 42.9' N 33° 07.6' E	Fl.(2)W. period 5.1s fl. 0.3s, ec. 0.5s fl. 0.3s, ec. 4s	72 22	9	White four-sided truncated pyramid, red stripe on each side; 26.	
MOTOVSKIY ZALIV:							
14916 L 6094	-Mys Malyy Korabel'nyy (Gorodetski Point).	69° 34.1' N 32° 50.3' E	Fl.W. period 4s fl. 1s, ec. 3s	131 40	8	Black truncated pyramid, two white triangular daymarks points together; 39.	Visible 253°-100°48'.
14920 L 6093	-Mys Zyna.	69° 36.2' N 32° 30.3' E	Fl.G. period 2.5s fl. 1s, ec. 1.5s	66 20	3	Black truncated pyramid, white band; 20.	Visible 291°-118°.
14924 L 6096	-Mys Motka.	69° 37.7' N 32° 12.3' E	L.Fl.R. period 6s fl. 2s, ec. 4s	49 15	4	White four-sided truncated pyramid, red diagonal stripe; 20.	Visible 280°-116°.
14948 L 6130	-Mys Pikshuyev.	69° 33.3' N 32° 26.1' E	Fl.(2)W. period 6s fl. 0.5s, ec. 1.5s fl. 1s, ec. 3s	46 14	12	Yellow four-sided tower; 20.	Visible 112°48'-001°48'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
GUBA URA:							
14968 L 6172	-Mys Vyevo-Navolok.	69° 27.1' N 33° 04.4' E	Fl.W.R. period 6s	144 44	W. 13 R. 10	Yellow octagonal tower; 49.	R. 205°30'-262°30', W.-205°30'.
14976 L 6208	Ostrov Shurinov.	69° 25.1' N 33° 13.7' E	Fl.W.R.G. period 5s fl. 0.5s, ec. 4.5s	85 26	W. 8 R. 4 G. 2	Black four-sided truncated pyramid, white bands; 23.	W. 052°-066°30', G.-134°, W.-248°, R.-052°.
14996 L 6218	Mys Set'Navolok.	69° 23.9' N 33° 29.8' E	Al.Q.R.R.R.G.G.G. period 10s	240 73	R. 22 G. 19	Yellow tower, building; 39.	Visible 135°-025°. Horn: (150 meters NNW.) 5 bl. ev. 60s (bl. 1.5s, si. 6s, bl. 5s, si. 6s, bl. 5s, si. 6s, bl. 5s, si. 6s, bl. 1.5s, si. 18s).
15000 L 6224	Guba Lodeynaya, on Mys Laydenny.	69° 21.7' N 33° 28.4' E	Fl.G. period 4s fl. 0.5s, ec. 3.5s	161 49	3	White octagonal tower, black bands; 20.	Visible 065°-340°.
KOL'SKIY ZALIV:							
15004 L 6226	-Mys Letinskiy.	69° 17.7' N 33° 34.6' E	Fl.W. period 6s fl. 1s, ec. 5s	279 85	15	Framework tower, white rectangular daymark, red stripe; 59.	
15008 L 6227	-Ostrov Toros.	69° 18.4' N 33° 28.3' E	Fl.W. period 3s fl. 1s, ec. 2s	167 51	8	Metal post, solar panel; 16.	Visible 189°-000°.
15012 L 6228	-Ostrov Kuvshin, on SW. extremity.	69° 17.8' N 33° 24.2' E	Fl.W.R.G. period 3.5s fl. 1s, ec. 2.5s	79 24	W. 5 R. 4 G. 4	Red octagonal tower, white band; 10.	G. 275°-281°, W.-300°, R.-328°, W.-140°.
15016 L 6227.3	-Guba Kislaya Range, front.	69° 17.5' N 33° 23.6' E	Fl.R. period 1.5s fl. 0.5s, ec. 1s	115 35	4	White four-sided truncated pyramid, red stripe; 30.	
15020 L 6227.31	--Rear, 0.9 km. 276° from front.	69° 17.5' N 33° 22.2' E	Fl.R. period 2.5s fl. 1s, ec. 1.5s	249 76	4	White four-sided truncated pyramid, red stripe; 30.	
15028 L 6229.7	-Sayda Seyerni.	69° 17.0' N 33° 23.0' E	Fl.W. period 4s fl. 1s, ec. 3s	40 12	5	White four-sided tower, black stripes; 13.	Visible 217°-090°.
15042 L 6229	-Bol'shaya Voronukha.	69° 16.5' N 33° 27.8' E	Fl.W.R. period 4s fl. 0.5s, ec. 3.5s	43 13	W. 6 R. 2	Red metal column, white band, platform; 33.	R. 117°30'-153°30', W.-117°30'.
15043 L 6229.5	-Ostrov Zelenyy.	69° 16.8' N 33° 24.7' E	Fl.W.R. period 3.5s fl. 0.5s, ec. 3s	151 46	W. 4 R. 2	Black four-sided truncated pyramid, yellow stripe; 20.	R. 234°-270°, W.-234°.
15044 L 6248	-Ostrov Sedlovatyy.	69° 15.5' N 33° 28.7' E	Fl.G. period 7s fl. 1s, ec. 6s	89 27	11	Yellow four-sided tower, mast; 39.	
15048 L 6260	-Guba Bol'shaya Volokovaya.	69° 15.1' N 33° 34.0' E	Fl.R. period 7s fl. 0.5s, ec. 6.5s	72 22	3	White round tower, black bands; 16.	Visible 252°-131°.
15052 L 6267	-Ostrov Bol'shoy Oleniy.	69° 13.8' N 33° 29.1' E	L.Fl.W. period 5s fl. 2s, ec. 3s	35 11	5	Four-sided tower, yellow and black diagonal stripes; 16.	Visible 047°-317°.
15053 L 6249	-Birin.	69° 13.0' N 33° 19.8' E	F.W.R.	115 35	W. 7 R. 3	Four-sided truncated pyramid, leading line side red, white stripe; 30.	W. 247°30'-256°30', R.-247°30'.
15056 L 6253	-Mys Glinoyetskiy.	69° 13.0' N 33° 26.0' E	Fl.W.R.G. period 5s fl. 0.5s, ec. 4.5s	59 18	W. 5 R. 3 G. 1	Yellow four-sided truncated pyramid; 16.	R. 101°12'-217°, W.-241°, G.-334°.
15060 L 6254.5	-Ostrov Shalim, on Guba Pala.	69° 12.0' N 33° 24.0' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	20 6	4	Red four-sided truncated pyramid; 13.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
15064 <i>L 6254</i>	-Palagubskiy Range, front, on Ostrov Gagachiy.	69° 11.0' N 33° 24.0' E	Fl.R. period 1.5s fl. 0.5s, ec. 1s	20 6	3	Red trapezoidal daymark, white stripe; 16.	
15068 <i>L 6254.1</i>	--Rear, 600 meters 204°12' from front.	69° 11.0' N 33° 23.0' E	Fl.R. period 3.5s fl. 1s, ec. 2.5s	56 17	3	Red trapezoidal daymark, white stripe; 13.	
15072 <i>L 6252</i>	-Mys Chizhov.	69° 13.2' N 33° 26.2' E	Fl.R. period 3s fl. 0.5s, ec. 2.5s	33 10	4	White octagonal lantern; 10.	Visible 348°-216°.
15076 <i>L 6231.4</i>	-Sekushiye No 3 Range, front.	69° 13.2' N 33° 34.2' E	Fl.G. period 2s	282 86	2	Black triangular daymark point down, white trapezoidal daymark, black stripe; 16.	Visible on range line only.
15080 <i>L 6231.41</i>	--Rear, 300 meters 087°36' from front.	69° 13.2' N 33° 34.6' E	Fl.G. period 3s	331 101	2	Black triangular daymark point up, white trapezoidal daymark, black stripe; 20.	Visible on range line only.
15092 <i>L 6297</i>	-Tyuragabskiy Oseway Range, front.	69° 11.6' N 33° 34.7' E	F.R.	138 42	10	Metal framework tower, red rectangular daymark, white stripe; 46.	
15096 <i>L 6297.1</i>	--Rear, 740 meters 038°06' from front.	69° 11.9' N 33° 35.5' E	F.R.	217 66	10	Metal framework tower, red rectangular daymark, white stripe; 39.	
15100 <i>L 6231.2</i>	-Sekushiye No 2 Range, front.	69° 11.6' N 33° 34.4' E	Fl.G. period 2.3s fl. 0.3s, ec. 2s	46 14	2	Black triangular daymark point down, white trapezoidal daymark, black stripe; 20.	Visible 089°36'-101°36'.
15104 <i>L 6231.21</i>	--Rear, 275° meters 096°42' from front.	69° 11.5' N 33° 34.9' E	Fl.G. period 2.3s fl. 0.3s, ec. 2s	203 62	2	Black triangular daymark point up, white trapezoidal daymark, black stripe; 20.	Visible 089°36'-101°36'.
15108 <i>L 6286</i>	-Ostrovok Brandvakhta.	69° 11.4' N 33° 30.4' E	Fl.W.G. period 5s fl. 0.5s, ec. 4.5s	53 16	W. 5 G. 2	White four-sided truncated pyramid, red band; 16.	W. 050°-140°, G.-177°48', W.-267°48', G.-050°.
15120 <i>L 6231</i>	-Sekushiye No 1 Range, front.	69° 10.5' N 33° 34.6' E	Fl.R. period 2.5s fl. 0.5s, ec. 2s	210 64	2	Red triangular daymark point down, white trapezoidal daymark, red stripe; 26.	Visible on range line only.
15124 <i>L 6231.1</i>	--Rear, 365 meters 088° from front.	69° 10.5' N 33° 35.3' E	Fl.R. period 2.5s fl. 0.5s, ec. 2s	289 88	2	Red triangular daymark point up, white trapezoidal daymark, red stripe; 26.	Visible on range line only.
15128 <i>L 6303</i>	-Ostrov Shurinov, center.	69° 09.8' N 33° 29.5' E	Fl.R. period 3s fl. 1s, ec. 2s	38 12	5	Yellow octagonal tower, white stripe; 20.	Radar reflector.
15132 <i>L 6230</i>	-Mys Chirkovyy Range, front.	69° 08.7' N 33° 32.2' E	F.R.	187 57	12	Black triangular daymark point up, red rectangular daymark, black stripe; 59.	Visible on range line only.
15136 <i>L 6230.1</i>	--Middle, about 420 meters 177°48' from front.	69° 08.5' N 33° 32.2' E	F.R.	335 102	12	Black diamond daymark, red rectangular daymark, black stripe; 59.	Visible on range line only.
15140 <i>L 6230.2</i>	--Rear, about 914 meters 177°48' from front.	69° 08.2' N 33° 32.3' E	F.R.	453 138	12	Black triangular daymark point down, red rectangular daymark, black stripe; 59.	Visible on range line only.
15144 <i>L 6304</i>	-Mys Krestovskiy.	69° 08.2' N 33° 30.6' E	Fl.W.R.G. period 5s fl. 0.5s, ec. 4.5s	49 15	5	Red round tower, white trapezoidal daymark; 33.	G. 349°-048°, W.-054°, R.-210°.
15148 <i>L 6306</i>	-Ostrov Sal'nyy.	69° 07.7' N 33° 27.5' E	Fl.(2)W.R.G. period 13.5s fl. 0.5s, ec. 4s fl. 0.5s, ec. 8.5s	119 36	W. 6 R. 4 G. 3	Red metal structure; 20.	R. 038°-078°, G.-211°, R.-307°, W.-038°.
15152 <i>L 6308</i>	-Mys Sal'nyy.	69° 07.0' N 33° 27.3' E	Fl.R. period 6s fl. 0.6s, ec. 5.4s	46 14	4	Red cylinder, white stripes; 33.	
15156 <i>L 6314</i>	-Mys Retinskiy.	69° 06.9' N 33° 23.6' E	Fl.W. period 4s fl. 1s, ec. 3s	49 15	4	White four-sided truncated pyramid, red diagonal stripes; 16.	Visible 191°48'-061°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
15160 <i>L 6311</i>	-Mys Retinskiy Deviation Ranges, center front, 590 meters 189°36' from common rear.	69° 06.9' N 33° 23.5' E	Oc.R. period 3s lt. 2s, ec. 1s		72 22	3 Black diamond daymark, red trapezoidal daymark, white stripe; 39.	Forms range 009°36'. Shown on request.
15162 <i>L 6311.1</i>	--E. front, 185°24' from common rear.	69° 06.9' N 33° 23.6' E	F.R.		79 24	2 Red rectangular daymark, white stripe, white triangular daymark point up; 39.	Forms range 005°24'. Shown on request.
15163 <i>L 6311.2</i>	--W. front, 194°06' from common rear.	69° 06.9' N 33° 23.4' E	F.R.		102 31	2 Red rectangular daymark, white stripe, white triangular daymark point down; 36.	Forms range 014°06'. Shown on request.
15164 <i>L 6311.4</i>	---Common rear.	69° 07.3' N 33° 23.6' E	F.R.		135 41	3 White trapezoidal daymark, red stripe, white round daymark; 36.	Shown on request.
15168 <i>L 6309</i>	-Mys Karbas.	69° 06.3' N 33° 26.4' E	FL.Y. period 1.5s fl. 0.5s, ec. 1s		36 11	2 Black four-sided tower, white band; 13.	
15172 <i>L 6316</i>	-Okol'nyy Range, front.	69° 05.8' N 33° 27.1' E	F.R.		104 32	10 Orange trapezoidal daymark, black stripe; 46.	Visible on range line only.
15176 <i>L 6316.1</i>	--Rear, about 1,006 meters 073°18' from front.	69° 06.0' N 33° 28.6' E	F.R.		223 68	10 Orange trapezoidal daymark, black stripe; 39.	Visible on range line only.
15180 <i>L 6322</i>	-Okol'nyy, Guba Vayenga.	69° 05.5' N 33° 27.5' E	FL.G. period 3s fl. 0.5s, ec. 2.5s		98 30	4 White four-sided truncated pyramid, black stripe; 20.	
15184 <i>L 6319</i>	-Mys Filinskiy Deviation Ranges, N. front, 620 meters 095°06' from common rear.	69° 06.1' N 33° 19.9' E	F.W.		148 45	2 Red trapezoidal daymark, white stripe, triangular daymark point up; 39.	Visible 269°-281°. Forms range 275°06'. Shown on request.
15188 <i>L 6319.1</i>	--Center front, 620 meters 099°12' from common rear.	69° 06.1' N 33° 19.9' E	F.G.		128 39	3 Red trapezoidal daymark, white stripe, diamond daymark; 36.	Visible over arc of 60°. Forms range 279°12'.
15192 <i>L 6319.2</i>	--S. front, 620 meters 107°06' from common rear.	69° 06.0' N 33° 19.9' E	F.W.		82 25	2 Red trapezoidal daymark, white stripe, triangular daymark point down; 39.	Visible 281°-293°. Forms range 287°06'. Shown on request.
15196 <i>L 6319.4</i>	---Common rear.	69° 06.2' N 33° 18.9' E	F.G.		217 66	3 Truncated pyramid, red rectangular daymark, white stripe; 66.	Visible over arc of 60°. Shown on request.
15200 <i>L 6326</i>	-Mys Shavor.	69° 04.9' N 33° 20.9' E	FL.Y. period 2.5s fl. 0.5s, ec. 2s		29 9	4 White four-sided tower, black bands; 13.	Marks NW. limit of prohibited area.
15208 <i>L 6329</i>	-Mys Velikiy.	69° 05.1' N 33° 16.7' E	FL.W. period 6s fl. 1.5s, ec. 4.5s		23 7	5 Red four-sided tower, white stripes; 13.	Visible 242°-070°30'.
15212 <i>L 6332</i>	-Mys Belokamennaya.	69° 04.5' N 33° 10.6' E	FL.W. period 3s fl. 0.3s, ec. 2.7s		33 10	5 Red cylinder, white band; 26.	
15216 <i>L 6336</i>	-Mys Mokhnatkin.	69° 03.7' N 33° 09.5' E	FL.G. period 4.5s fl. 1.5s, ec. 3s		72 22	2 Red octagonal tower, white band; 13.	Radar reflector.
15224 <i>L 6342</i>	-Kiyevarskiy Range, front.	69° 04.0' N 33° 03.4' E	FL.R. period 3s fl. 1s, ec. 2s		89 27	9 Metal framework structure, yellow rectangular daymark, black stripe; 52.	Visible on range line only.
15226 <i>L 6342.01</i>	--Middle, 222 meters 005°06' from front.	69° 04.1' N 33° 03.5' E	FL.R. period 3s fl. 1s, ec. 2s		374 114	9 Metal framework structure, yellow rectangular daymark, black stripe; 43.	Visible on range line only.
15228 <i>L 6342.1</i>	--Rear, 500 meters 005°06' from front.	69° 04.3' N 33° 03.5' E	FL.R. period 3s fl. 1s, ec. 2s		538 164	9 Metal framework structure, yellow rectangular daymark, black stripe; 52.	Visible on range line only.
15232 <i>L 6346</i>	-Mys Mishukov.	69° 02.7' N 33° 02.6' E	FL.G.R. period 5s fl. 1s, ec. 4s		64 20	G. 5 White beacon tower, yellow building; 59. R. 3	R. 148°-208°, G.-006°, R.-038°. Horn: 4 bl. ev. 34s (bl. 2s, si. 4s, bl. 2s, si. 4s, bl. 2s, si. 10s).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
MURMANSK:							
15235 <i>L 6348</i>	-Prichala, jetty, head.	69° 00.4' N 33° 01.1' E	F.R.	20 6	2	Black metal column; 10.	At each end of jetty.
15238 <i>L 6349</i>	-Anna Korga.	69° 00.1' N 33° 01.7' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	36 11	5	Red round concrete tower, white stripes, truncated pyramidal base; 30.	Radar reflector.
15240 <i>L 6360</i>	-Portovny No 7.	68° 59.6' N 33° 03.0' E	F.R.	26 8	1	Red metal column, green platform; 13.	
15243 <i>L 6359</i>	-Commercial Port Facilities Area 1, Quay No 14, N. end.	68° 59.1' N 33° 03.6' E	Al.R.Bu. period 2s	36 11	3	Red and blue metal column; 26.	
15245 <i>L 6362</i>	--No 4.	68° 58.9' N 33° 03.3' E	Iso.G. period 2s	33 10	1	Green metal post, white bands; 23.	
15246 <i>L 6364</i>	--No 3.	68° 58.8' N 33° 03.2' E	Iso.Bu. period 2s	33 10	1	Blue metal post, white bands; 23.	
15247 <i>L 6366</i>	--No 2.	68° 58.7' N 33° 03.0' E	Iso.Y. period 2s	33 10	1	Red metal column, yellow bands; 30.	
15248 <i>L 6368</i>	--No 1.	68° 58.5' N 33° 03.5' E	F.G.R. (vert.)	26 8	1	Red metal column, green base; 23.	1 meter apart.
15249 <i>L 6366.2</i>	--Dolphin.	68° 58.7' N 33° 02.9' E	Iso.R. period 2s	26 8	1	Red post, white bands; 16.	Visible 092°06'-181°. Shown Aug. 15 to Apr. 30.
15252 <i>L 6374</i>	-Pier, head.	68° 57.2' N 33° 00.4' E	F.R.G. (vert.)	16 5	1	Black metal post; 13.	1 meter apart.
15258 <i>L 6376.5</i>	-E. pier, head.	68° 57.0' N 33° 00.4' E	F.R.	20 6	1	Black metal framework tower; 13.	
15262 <i>L 6377.1</i>	-Tri Ruch'ya.	68° 57.0' N 32° 59.9' E	F.G.	157 48	2	Metal framework mast, red four-sided panel, white stripe; 46.	Visible on bearing 324°.
15264 <i>L 6372</i>	-Lagernyy Range, front.	68° 56.1' N 33° 00.3' E	F.R.	150 46	7	Yellow four-sided tower, black stripe; 39.	Visible 195°18'-196°18'. Shown Aug. 15 to Apr. 30.
15268 <i>L 6372.1</i>	--Drovyanoy, rear, 730 meters 195°48' from front.	68° 55.8' N 33° 00.0' E	F.R.	299 91	7	Yellow four-sided tower, black stripe; 39.	Visible 195°18'-196°18'. Shown Aug. 15 to Apr. 30.
15272 <i>L 6395</i>	Mys Chernyy.	69° 18.5' N 33° 49.6' E	Fl.(1+2)W. period 7.5s fl. 1s, ec. 2s fl. 0.5s, ec. 1s fl. 0.5s, ec. 2.5s	174 53	8	Black square, white diagonal stripes; 20.	
15276 <i>L 6397.5</i>	Ostrovnoy, middle of O. Chaichy.	69° 18.0' N 33° 49.0' E	Fl.G. period 4s fl. 0.5s, ec. 3.5s	59 18	1	Red four-sided truncated pyramid, red hut; 13.	
OSTROV KIL'DIN:							
15288 <i>L 6403.8</i>	-Kil'dinskiy Zapadnyy.	69° 20.1' N 33° 59.0' E	Iso.Y. period 4s	82 25	6	White three-sided truncated pyramid, red stripes; 16.	Visible 287°-090°.
15292 <i>L 6404</i>	-Kil'dinskiy Severnyy.	69° 23.0' N 34° 09.0' E	Fl.W. period 6s fl. 0.5s, ec. 5.5s	275 84	18	White round concrete tower, red bands; 62.	Visible 114°-289°.
15308 <i>L 6408</i>	-Kil'dinskiy Vostochnyy, near Mys Mogil'nyy.	69° 19.1' N 34° 21.4' E	Fl.R.G. period 6s fl. 1.5s, ec. 4.5s	62 19	R. 8 G. 3	White octagonal tower; 33.	R. 238°-085°, G.-129°.
15309 <i>L 6417.5</i>	-Zarubikha.	69° 18.1' N 34° 17.8' E	Fl.R.G. period 3s fl. 0.5s, ec. 2.5s	26 8	2	Yellow four-sided truncated framework tower; 13.	R.115°-150°, G.-115°.
15310 <i>L 6417.8</i>	-Zarubikha, E. point.	69° 18.1' N 34° 18.9' E	Fl.Y. period 3s fl. 0.5s, ec. 2.5s	92 28	3	Yellow four-sided pyramid; 13.	Visible 096°30'-309°30'.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
KOL'SKIY ZALIV:							
15312 <i>L 6418</i>	-Mys Chevray.	69° 17.5' N 34° 24.0' E	Fl.W. period 2.5s fl. 0.5s, ec. 2s	59 18	7	Red four-sided truncated pyramid, white diagonal stripe; 30.	
15324 <i>L 6426</i>	Ostrov Malyy Oleniy, E. head.	69° 14.8' N 34° 49.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	92 28	10	Black four-sided truncated pyramid, white base; 23.	
15336 <i>L 6440</i>	Mys Teriberskiy.	69° 15.1' N 35° 09.4' E	Al.F.I.R.G. period 12.1s R. fl. 0.2s, ec. 8.9s G. fl. 0.2s, ec. 2.8s	154 47	18	Yellow building, tower; 43.	Visible 270°-017°. Horn: 2 bl. ev. 30s (bl. 6s, si. 8s, bl. 6s, si. 10s).
15344 <i>L 6446</i>	Ostrova Gavrilovskiye, N. summit of O. Bol'shoy Voronukh, Voron'i Lucki.	69° 12.1' N 35° 49.1' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	96 29	10	White four-sided truncated pyramid, black stripes; 43.	
15376 <i>L 6472</i>	Ostrov Bol'shoy Oleniy.	69° 04.7' N 36° 20.9' E	Fl.(3)W. period 14s fl. 0.5s, ec. 0.5s fl. 1s, ec. 0.5s fl. 0.5s, ec. 11s	162 49	19	Yellow round tower; 79.	
15380 <i>L 6476</i>	-S. head.	69° 03.6' N 36° 25.4' E	Q.(2)W.R. period 6s	158 48	W. 8 R. 3	Black four-sided truncated pyramid, white bands; 23.	W. 128°-341°12' R.-006°48', W.-040°48', R.-084°.
15404 <i>L 6490</i>	Guba Zolotaya, entrance.	68° 52.2' N 37° 02.8' E	Fl.W. period 5s fl. 1s, ec. 4s	214 65	7	Black four-sided truncated pyramid, white stripe; 30.	
15408 <i>L 6494</i>	Kharlovskiy.	68° 48.6' N 37° 19.5' E	Fl.(3)W. period 13.8s fl. 0.3s, ec. 2.7s fl. 0.3s, ec. 2.7s fl. 0.2s, ec. 7.6s	397 121	26	Yellow four-sided tower; 36.	
15412 <i>L 6500</i>	Ostrov Kuvshin.	68° 44.5' N 37° 31.7' E	Fl.W. period 7s fl. 0.5s, ec. 6.5s	246 75	7	White four-sided framework structure, red stripes; 10.	
15416 <i>L 6506</i>	Guba Vostochnaya Litsa.	68° 38.4' N 37° 47.7' E	Fl.(2)W.R.G. period 12s fl. 0.5s, ec. 4s fl. 0.5s, ec. 7s	164 50	W. 15 R. 10 G. 7	Red round tower, white bands; 56.	G. 135°-182°, R.-267°, W.-283°, G.-036°.
15432 <i>L 6516</i>	Mys Chernyy.	68° 22.2' N 38° 38.8' E	Fl.W. period 5s fl. 1s, ec. 4s	256 78	15	Red round tower, white band; 62.	
15434 <i>L 6517</i>	Ivanovskoy Guby Range, front.	68° 20.1' N 38° 27.9' E	Fl.R. period 1.5s fl. 0.5s, ec. 1s	49 15	4	Red trapezoidal daymark, white stripe; 20.	Visible on range line only.
15434.1 <i>L 6517.1</i>	-Rear, 215° from front.	68° 20.0' N 38° 27.8' E	Fl.W. period 3s fl. 1s, ec. 2s	95 29	5	Red trapezoidal daymark, white stripe; 23.	Visible on range line only. Shown on request.
ZALIV SVYATONOSSKIY:							
15444 <i>L 6521</i>	-Ostrov Medvezhiy.	68° 03.8' N 39° 36.4' E	Fl.W. period 5s	131 40	6	Yellow octagonal tower, white corners, four-sided base; 33.	
15448 <i>L 6522</i>	-S. entrance Range, front.	68° 02.5' N 39° 33.4' E	F.R.	52 16	8	White four-sided truncated pyramid, red stripe; 59.	Visible on range line only.
15448.1 <i>L 6522.05</i>	--Middle, 500 meters 204°36' from front.	68° 02.3' N 39° 33.1' E	F.R.	135 41	8	White four-sided truncated pyramid, red stripe; 59.	Visible on range line only.
15448.2 <i>L 6522.1</i>	---Rear, 800 meters 204°36' from front.	68° 02.2' N 39° 33.0' E	F.R.	217 66	8	White four-sided truncated pyramid, red stripe; 59.	Visible on range line only.
15452 <i>L 6520</i>	-Ostrov Chaichiy.	68° 05.6' N 39° 26.3' E	Fl.W.G. period 1.5s	164 50	W. 7 G. 2	Red pyramid, white diagonal stripe; 20.	W. 066°-302°, G.-066°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
15457 <i>L 6523</i>	-Ostrov Zelenyy Range, front.	68° 02.3' N 39° 37.0' E	Fl.R. period 1.5s fl. 0.5s, ec. 1s	128 39	5	White four-sided truncated pyramid, red stripe; 62.	Visible on range line only.
15457.1 <i>L 6523.1</i>	--Rear, 900 meters 125°42' from front.	68° 02.0' N 39° 38.0' E	Fl.R. period 1.5s fl. 0.5s, ec. 1s	190 58	5	White rectangular daymark, red stripe; 20.	Visible on range line only. Harbor channel marked by buoys.
RUSSIA-BELOYE MORE (WHITE SEA)							
15464 <i>L 6534</i>	Mys Svyatoy Nos.	68° 08.2' N 39° 46.0' E	Fl.(2)W. period 15s fl. 1s, ec. 4s fl. 1s, ec. 9s	308 94	22	Beige octagonal tower; 72.	Visible 027°-358°. Radiobeacon 1 mile NW.
15468 <i>L 6537</i>	Mys Koroviy Nos.	67° 59.0' N 40° 04.0' E	Fl.W. period 2.5s fl. 0.3s, ec. 2.2s	287 87	10	Four-sided metal framework tower, white rectangular daymark, red stripe; 62.	
15488 <i>L 6553</i>	Mys Bolshoy Gorodetskiy.	67° 41.6' N 40° 58.7' E	Fl.(3)W. period 13.8s fl. 0.3s, ec. 2.4s fl. 0.3s, ec. 2.4s fl. 0.3s, ec. 8.1s	180 55	26	Tower, yellow building; 59.	Visible 132°-351°. Horn: Mo.(U) ev. 30s (bl. 4s, si. 2s, bl. 4s, si. 2s, bl. 8s, si. 10s).
15492 <i>L 6556</i>	Mys Ostryye Ludki.	67° 24.6' N 41° 06.8' E	Fl.(2)W. period 15s fl. 0.5s, ec. 3s fl. 1s, ec. 10.5s	436 133	18	Metal framework tower, red rectangular daymark, white stripe; 72.	
15496 <i>L 6560</i>	Tersko-Orlovskiy.	67° 11.9' N 41° 19.9' E	Fl.(2)W. period 6s fl. 0.2s, ec. 1.5s fl. 0.2s, ec. 4.1s	289 88	23	Yellow round tower; 66.	Visible 160°-000°. Reserve light 6.5s 6M. Horn: 5 bl. ev. 60s (bl. 4s, si. 3s, bl. 6s, si. 6s, bl. 6s, si. 6s, bl. 4s, si. 6s, bl. 4s, si. 15s).
15500 <i>L 6564</i>	Ostrov Veshnyak, E. bluff of island.	67° 06.3' N 41° 24.4' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	144 44	11	Red octagonal tower, white bands; 82.	
15512 <i>L 6572</i>	Ostrova Ponoyskiye Ludki, SE. island.	66° 58.7' N 41° 20.5' E	Fl.(3)W. period 12s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 8.5s	66 20	9	Red slatted structure, white band; 59.	
15516 <i>L 6576</i>	Ostrov Danilov.	66° 44.2' N 41° 05.8' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	56 17	15	Red truncated pyramid, white stripe; 46.	Visible 212°12'-032°12'.
OSTROV SOSNOVETS:							
15520 <i>L 6580</i>	-Sosnovetskiy.	66° 29.4' N 40° 41.3' E	Fl.(2)W. period 7.2s fl. 0.1s, ec. 1.7s fl. 0.1s, ec. 5.3s	145 44	17	Black round metal tower, white bands, red lantern; 102.	Horn: 8 bl. ev. 48s (bl. 2s, si. 4s, bl. 2s, si. 4s, bl. 2s, si. 4s, bl. 2s, si. 4s, bl. 2s, si. 4s, bl. 2s, si. 4s).
15524 <i>L 6582</i>	-N. extremity of island.	66° 29.7' N 40° 41.5' E	Fl.W. period 1.5s fl. 0.1s, ec. 1.4s	47 14	4	White four-sided truncated pyramid; 20.	
15528 <i>L 6584</i>	-S. extremity of island.	66° 29.1' N 40° 40.8' E	Q.W.	36 11	4	White four-sided truncated pyramid; 20.	
15532 <i>L 6590</i>	Pulonga, 2 miles NE. of Pulonga river entrance.	66° 16.8' N 40° 01.8' E	Fl.W. period 7s fl. 1s, ec. 6s	121 37	11	White truncated pyramid, red bands; 43.	
15544 <i>L 6596</i>	Mys Nikodimskiy.	66° 06.3' N 39° 06.1' E	Fl.(2)W. period 15s fl. 0.5s, ec. 3.3s fl. 0.5s, ec. 10.7s	169 52	24	White octagonal truncated pyramid, black stripes; 89.	Visible 208°-138°. Reserve light range 6M. Horn: 3 bl. ev. 30s (bl. 4s, si. 2s, bl. 6s, si. 4s, bl. 4s, si. 10s).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BELOYE MORE (WHITE SEA)							
15564 <i>L 6600</i>	Chavan'ga Range, front.	66° 06.3' N 37° 45.6' E	Fl.W. period 1.5s fl. 0.5s, ec. 1s	16 5	9	White rectangular daymark, black stripe; 12.	Visible on range line only.
15568 <i>L 6600.1</i>	-Rear, 640 meters 354°12' from front.	66° 06.6' N 37° 45.5' E	Fl.R. period 3s fl. 1s, ec. 2s	26 8	9	White rectangular daymark, black stripe; 13.	Visible on range line only.
15576 <i>L 6610</i>	-Kashkarantsy.	66° 20.1' N 36° 01.4' E	Fl.(2)W. period 15s fl. 1.5s, ec. 1.5s fl. 1.5s, ec. 10.5s	85 26	15	Red round tower, white bands; 75.	
15588 <i>L 6612</i>	Kuzreka.	66° 36.1' N 34° 49.4' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	46 14	5	White trapezoidal daymark, red stripe; 36.	
15600 <i>L 6643</i>	-Krestovyye Range, front, SE. end of Ostrov Berezovyy.	67° 06.0' N 32° 32.0' E	Q.W.	74 23	12	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 52.	
15604 <i>L 6643.1</i>	--Rear, 2.8 km. 317°54' from front.	67° 07.3' N 32° 29.1' E	Iso.W. period 3s	210 64	12	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 46.	Visible 272°30'-002°30'.
15608 <i>L 6646</i>	-Ostrov Gorelyy.	67° 03.8' N 32° 36.5' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	36 11	6	White four-sided truncated pyramid; 23.	
15612 <i>L 6642</i>	-Mys Vonyuchiy Range, front.	67° 01.0' N 32° 48.1' E	Fl.W. period 2s fl. 0.3s, ec. 1.7s	34 10	11	White truncated pyramid, red stripe; 33.	Visible on range line only.
15616 <i>L 6642.1</i>	--Rear, 240 meters 344°30' from front.	67° 01.1' N 32° 48.0' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	46 14	11	White truncated pyramid, red stripe; 43.	Visible on range line only.
15620 <i>L 6636</i>	-Ostrova Kibirinskiye Ludy Range, front.	66° 56.0' N 32° 50.0' E	Fl.W. period 2s	55 17	12	Metal framework tower, white rectangular daymark, red stripe; 43.	Visible on range line only.
15624 <i>L 6636.1</i>	--Rear, 914 meters 327°06' from front.	66° 56.3' N 32° 49.3' E	Fl.W.R. period 5s fl. 0.5s, ec. 4.5s	118 36	W. 15 R. 6	Metal framework pyramid, white rectangular daymark, red stripe; 62.	W. 323°-331°, R.-152°30', W.-162°, R.-323°.
15628 <i>L 6666</i>	-Ostrov Drestnoy Baklysh.	66° 53.0' N 32° 43.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	46 14	9	Metal framework tower, red square daymark, white band; 39.	
15632 <i>L 6632</i>	-Rezanovy Ludy.	66° 47.0' N 33° 16.0' E	Fl.W. period 4s fl. 1s, ec. 3s	82 25	8	White round metal tower, brown band; 56.	
15636 <i>L 6630</i>	-Mys Kochinnyy.	66° 43.2' N 33° 30.3' E	Fl.W. period 5s	62 19	12	Gray round tower; 33.	Visible 298°30'-111°.
15640 <i>L 6628</i>	-Ostrov Bol'shoy Sedlovatty.	66° 41.0' N 33° 40.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	88 27	7	White truncated pyramid, black stripe; 13.	
15644 <i>L 6624</i>	-Ostrova Stolbovyye Ludy, center rock.	66° 40.8' N 33° 47.1' E	Fl.R. period 3s fl. 0.4s, ec. 2.6s	78 24	5	Black truncated pyramid; 30.	Visible 275°-098°.
15648 <i>L 6672</i>	-Ostrov Drestnoy Baklysh, Guba Kovda entrance.	66° 43.4' N 32° 58.9' E	Fl.W.R.G. period 3s fl. 0.3s, ec. 2.7s	59 18	W. 9 R. 3 G. 3	White truncated pyramid, black bands; 39.	W. 227°-293°, G.-053°, W.- 074°, R.-227°.
15652 <i>L 6673</i>	-Varnichnye Range, front.	66° 43.0' N 32° 50.0' E	Q.W.	43 13	8	White trapezoidal daymark, red stripe; 36.	Visible on range line only.
15656 <i>L 6673.1</i>	--Rear, about 371 meters 257°54' from front.	66° 42.4' N 32° 49.7' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	46 14	8	White framework tower, red stripe; 33.	Visible on range line only.

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RUSSIA-BELOYE MORE (WHITE SEA)							
15692 <i>L 6682</i>	-Ostrova Sredniye Ludy.	66° 36.2' N 33° 42.1' E	Fl.(2)W. period 5s fl. 1s, ec. 1s fl. 1s, ec. 2s	105 32	10	Metal framework tower, white square daymark, red band; 56.	Radar reflector.
	-RACON		T(-) period 15s		8		(3cm).
15696 <i>L 6678</i>	-Ostrov Naumikha.	66° 34.6' N 33° 29.5' E	Fl.W. period 4.5s fl. 0.5s, ec. 4s	93 28	10	Black round tower, concrete base; 10.	Visible 143°-313°30'.
15716 <i>L 6618</i>	-Ostrov Nablyundeniya.	66° 39.0' N 34° 21.0' E	F.Y.	43 13	8	Red four-sided truncated pyramid; 23.	Visible 270°-090°.
15720 <i>L 6616</i>	-Ostrov Vol'ostrov.	66° 36.8' N 34° 19.9' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	215 66	8	Black pyramid, square daymark; 52.	
15724 <i>L 6614</i>	-Mys Turiy.	66° 32.5' N 34° 29.9' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	115 35	12	White truncated pyramid, black diagonal stripes; 30.	Visible 261°-096°.
15732 <i>L 6688</i>	-Ostrov Kem'Ludy, on Ostrov Asifiy.	66° 25.2' N 33° 52.1' E	Fl.(2)W. period 5s fl. 0.5s, ec. 1s fl. 0.5s, ec. 3s	82 25	9	Metal framework tower, red trapezoidal daymark, yellow stripe; 46.	Visible 135°-078°. Radar reflector.
15740 <i>L 6694</i>	Mys Sharapov.	66° 13.4' N 34° 05.7' E	Fl.W. period 14.5s fl. 1s, ec. 13.5s	187 57	15	White round tower, concrete base; 7.	Visible 100°-305°30'.
15744 <i>L 6700</i>	Mys Kirbey.	65° 57.5' N 34° 41.8' E	Fl.W. period 2.5s fl. 0.5s, ec. 2s	91 28	7	Post, white hut; 16.	
15748 <i>L 6706</i>	Nakhkonitsa Rock.	65° 48.3' N 35° 01.5' E	Fl.W. period 5s fl. 1s, ec. 4s	46 14	7	White concrete tower, red lantern; 46.	Visible 150°-346°12'.
15752 <i>L 6712</i>	Ostrov Samba-Luda.	65° 38.3' N 35° 14.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	40 12	11	White four-sided truncated concrete pyramid; 26.	
15756 <i>L 6718</i>	Khenekorgskiy Stamik, on islet.	65° 24.5' N 35° 00.8' E	Fl.W. period 7s fl. 1s, ec. 6s	23 7	7	White four-sided concrete pedestal; 13.	
ONEZHSKAYA GUBA:							
-Kem' Approach:							
--Ostrova Rombaki:							
15760 <i>L 6730</i>	---Ostrov Yuzhnyy Rombak, S. point.	65° 01.7' N 35° 01.8' E	Fl.W.R. period 3s fl. 0.3s, ec. 2.7s	111 34	W. 14 R. 5	Yellow house, red roof, wooden lantern; 30.	W. 135°30'-211°30', R.-231°30', W.-278°, R.-357°. Horn: 1 bl. ev. 60s (bl. 15s, si. 45s).
15764 <i>L 6736</i>	---Ostrov Malyy Rombak, S. end, front.	65° 01.3' N 35° 01.6' E	Q.W.	30 9	3	White trapezoidal daymark, black stripe; 23.	Visible on range line only.
15768 <i>L 6736.1</i>	----Rear, 70 meters 243°48' from front.	65° 01.2' N 35° 01.7' E	Fl.W. period 2.5s fl. 0.5s, ec. 2s	51 16	3	White trapezoidal daymark, black stripe; 30.	Visible on range line only.
15780 <i>L 6740</i>	---Severo Vostochnyy Farvater Range No 2, N. extremity, front.	65° 00.1' N 34° 56.8' E	Fl.W. period 1.5s fl. 0.5s, ec. 1s	46 14	4	White trapezoidal daymark, red stripe; 30.	
15784 <i>L 6740.1</i>	----Rear, 115 meters 081°12' from front.	65° 00.5' N 34° 56.6' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	57 17	3	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 52.	Visible on range line only.
15788 <i>L 6760</i>	---Range, islet E. of island, front.	65° 00.2' N 34° 48.5' E	F.W.	34 10	3	Four-sided metal framework tower, white trapezoidal daymark; 26.	Visible on range line only.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BELOYE MORE (WHITE SEA)							
15792 <i>L 6760.1</i>	---Rear, 150 meters 286°36' from front.	65° 00.1' N 34° 48.7' E	F.W.	46 14	3	Framework structure, white trapezoidal daymark; 46.	Visible on range line only.
15796 <i>L 6768</i>	--Ostrov Rabocheostrovsk, front.	64° 59.7' N 34° 47.9' E	F.R.	37 11	2	Four-sided metal framework tower, white trapezoidal daymark, red stripe; 26.	Visible on range line only. F.W. range lights on sawmill wharf at Kem Port.
15800 <i>L 6768.1</i>	---Rear, 385 meters 257°18' from front.	64° 59.7' N 34° 47.3' E	F.R.	54 16	2	Pole, white trapezoidal daymark, red stripe; 30.	Visible on range line only.
15812 <i>L 6788</i>	-Ostrov Solovetskiy.	65° 06.2' N 35° 35.2' E	Fl.(2)W. period 8s fl. 1s, ec. 1.5s fl. 1s, ec. 4.5s	323 98	18	White church; 89.	Visible 351°-228°.
15816 <i>L 6790</i>	-Ostrov Malaya Muksalma.	65° 01.7' N 36° 01.1' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	144 44	8	Black four-sided truncated pyramid, white bands; 39.	
15820 <i>L 6788.5</i>	-Ostrov Pes'ya Luda Range, front.	65° 01.0' N 35° 40.0' E	Fl.W. period 4s fl. 1s, ec. 3s	39 12	8	White trapezoidal daymark, red stripe; 23.	Visible on range line only.
15824 <i>L 6788.51</i>	--Rear, 200 meters 018°12' from front.	65° 01.4' N 35° 39.8' E	Fl.W. period 1.5s fl. 0.5s, ec. 1s	62 19	8	White framework structure, red stripe; 36.	
15832 <i>L 6784</i>	-Topy Rocks.	64° 59.3' N 35° 27.6' E	Fl.W.R. period 3s fl. 0.5s, ec. 2.5s	75 23	W. 15 R. 9	Black round concrete tower, white lantern; 66.	R. 231°06'-316°12', W.-231°06'.
15836 <i>L 6800</i>	-Ostrov Rovnyazhiy.	64° 48.3' N 35° 14.9' E	Fl.W.R. period 2s fl. 0.5s, ec. 1.5s	71 22	W. 10 R. 7	Yellow four-sided truncated pyramid; 23.	R. 312°48'-322°48', W.-312°48'.
15840 <i>L 6802</i>	-Ostrova Sennukhi, NE. extremity of Ostrov Bol'shaya Sennukha.	64° 49.5' N 35° 35.4' E	Fl.W. period 5s fl. 1.5s, ec. 3.5s	127 39	7	White framework structure, black bands; 20.	
15844 <i>L 6804</i>	-Ostrov Bol'shoy.	64° 40.8' N 35° 34.0' E	L.Fl.(4)W. period 30s fl. 3s, ec. 3s fl. 3s, ec. 3s fl. 3s, ec. 3s fl. 3s, ec. 9s	195 59	20	Red four-sided metal framework tower; 85.	
15848 <i>L 6806</i>	-Ostrov Malyy Zhuzhmuy, SE. head.	64° 36.2' N 35° 42.8' E	Fl.R. period 3s fl. 0.3s, ec. 2.7s	33 10	6	Four-sided truncated wooden pyramid, white bands; 20.	
-Onega River Entrance:							
15852 <i>L 6816</i>	--Belomorsk Range, N. side of bay, front.	64° 32.9' N 34° 49.5' E	F.R.	66 20	12	Four-sided truncated metal pyramid, red rectangular daymark; 30.	Visible on range line only. Reserve light Iso.R. 4s 8M.
15856 <i>L 6816.1</i>	---Rear, 1.8 km. 260°30' from front.	64° 32.8' N 34° 47.3' E	F.R.	98 30	12	Four-sided truncated wooden pyramid, red rectangular daymark, white stripe; 43.	Visible on range line only. Reserve light Q.R. 8M.
15872 <i>L 6832</i>	-Ostrov Osinka.	64° 31.0' N 35° 14.2' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	59 18	7	Black four-sided truncated pyramid; 33.	
15880 <i>L 6838</i>	-Ostrov Tit-Luda.	64° 25.4' N 36° 05.8' E	Fl.W. period 4s fl. 0.4s, ec. 3.6s	46 14	11	White four-sided truncated wooden pyramid; 36.	
15884 <i>L 6840</i>	-Ova Perkh Ludy.	64° 19.9' N 36° 27.6' E	Fl.G. period 1.5s fl. 0.5s, ec. 1s	62 19	3	White four-sided truncated pyramid, black stripe; 23.	Visible 115°-300°.
15888 <i>L 6836</i>	-Ostrova Salma Luda.	64° 31.4' N 35° 36.9' E	Fl.G. period 5s fl. 0.5s, ec. 4.5s	52 16	3	Black four-sided pyramid, black trapezoidal daymark; 30.	
15892 <i>L 6850</i>	--Ostrov Baklan.	63° 57.8' N 37° 33.1' E	Fl.W. period 7s fl. 1s, ec. 6s	42 13	7	Black four-sided truncated pyramid; 20.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BELOYE MORE (WHITE SEA)							
15896 <i>L 6860</i>	--Ostrov Shogly, on North Island.	64° 02.4' N 37° 47.4' E	Fl.W.R.G. period 3s fl. 0.3s, ec. 2.7s	33 10	W. 10 R. 4 G. 3	Red lantern, concrete base; 10.	W. 330°-136°, R.-146°, W.-247°, G.-284°, R.-330°.
15900 <i>L 6864</i>	--Mys Pikhnemskiy Range No 1, front.	63° 57.8' N 38° 01.8' E	F.W.	59 18	8	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 56.	Visible on range line only.
15904 <i>L 6864.1</i>	--Rear, about 1,188 meters 086°48' from front.	63° 57.9' N 38° 03.5' E	F.W.	92 28	8	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 89.	Visible on range line only.
15908 <i>L 6870</i>	--Mys Pikhemskiy Range, No 2, front.	63° 56.4' N 38° 00.9' E	Iso.R. period 2s	62 19	4	Four-sided metal framework tower, white trapezoidal daymark, red stripe; 59.	Visible on range line only. Reserve light Fl.W. 3s 5M.
15912 <i>L 6870.1</i>	--Rear, about 1,097 meters 113°18' from front.	63° 56.2' N 38° 01.9' E	Iso.R. period 4s	98 30	4	Four-sided metal framework tower, white pentagonal daymark, red stripe; 98.	Visible on range line only. Reserve light L.Fl.W. 6s 5M.
15916 <i>L 6874</i>	--Gorodskoy Range, front, 1.4km 305°48' from common rear.	63° 55.0' N 38° 05.0' E	F.R.	102 31	10	Four-sided truncated metal pyramid, white trapezoidal daymark, red stripe; 79.	Visible 036°-216°. Reserve light Fl.W. 2.5s 3M.
15920 <i>L 6874.1</i>	---Common rear.	63° 53.9' N 38° 07.2' E	F.R.	161 49	10	White truncated pyramid, red stripe; 148.	Reserve light Iso.W. 4s 3M.
15924 <i>L 6876</i>	--Zavodskoy Range, front.	63° 54.0' N 38° 06.0' E	Fl.G. period 1.5s fl. 0.5s, ec. 1s	49 15	3	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 39.	Visible on range line only. Reserve light Fl.W. 3.5s 3M.
15928 <i>L 6876.1</i>	--Rear, 238 meters 150°30' from front.	63° 53.4' N 38° 06.0' E	Fl.G. period 3s fl. 1s, ec. 2s	69 21	3	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 52.	Visible on range line only. Reserve light L.Fl.W. 6s 3M.
15932 <i>L 6882</i>	--Pristanskiy.	63° 54.0' N 38° 06.0' E	F.R.	30 9	3	Building, white round daymark, red stripe; 20.	Forms range 112°06' with 15920.
15940 <i>L 6884</i>	--Lesopilynyi Range, front.	63° 53.0' N 38° 07.0' E	F.R.	29 9	3	Four-sided truncated wooden pyramid, white trapezoidal daymark, red stripe; 26.	Visible on range line only. Reserve light Q.R. 3M.
15944 <i>L 6884.1</i>	--Rear, about 109 meters 137°36' from front.	63° 53.3' N 38° 07.0' E	F.R.	57 17	3	Four-sided truncated pyramid, white trapezoidal daymark, red stripe; 33.	Visible on range line only. Reserve light Fl.R. 1.5s.
15948 <i>L 6896</i>	--Ostrov Pur-Luda.	64° 13.9' N 37° 21.5' E	Fl.W.R. period 5s fl. 0.5s, ec. 4.5s	96 29	W. 13 R. 5	Black round metal structure, concrete base; 16.	R. 125°30'-161°, W.-125°30'.
15952 <i>L 6844</i>	--Ostrov Pulonets.	64° 13.6' N 37° 03.3' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	59 18	7	Black four-sided truncated wooden pyramid, concrete base; 39.	
15956 <i>L 6900</i>	--Lyamitskiye.	64° 26.5' N 37° 03.8' E	Fl.W.R. period 8s fl. 0.5s, ec. 7.5s	121 37	W. 11 R. 5	Black pyramid, four-sided truncated pyramid, white bands; 36.	R. 333°-351°30', W.-143°.
15968 <i>L 6908</i>	--Mys Chesmenskiy.	64° 43.1' N 36° 33.0' E	L.Fl.W.R. period 12s fl. 4.5s, ec. 7.5s	125 38	W. 17 R. 7	Red and white tower, house; 62.	W. 308°30'-133°, R.-155°, W.-172°30'. Horn: 2 bl. ev. 90s (bl. 20s, si. 10s, bl. 20s, si. 40s). Radiobeacon 445 meters WNW.
15980 <i>L 6914</i>	--Mys Letniy-Orlov.	64° 55.3' N 36° 26.3' E	Fl.W.R. period 6s fl. 1.5s, ec. 4.5s	40 12	12	White twelve-sided pyramid, black stripe; 39.	W. 335°-024°30', R.-071°30', W.-215°. Horn: 5 bl. ev. 60s (bl. 3s, si. 4s, bl. 8s, si. 4s, bl. 8s, si. 4s, bl. 8s, si. 4s, bl. 2s, si. 15s).
15984 <i>L 6916</i>	--Ostrov Anzerskiy.	65° 09.0' N 36° 13.2' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	201 61	15	Four-sided truncated framework pyramid, house; 36.	

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RUSSIA-BELOYE MORE (WHITE SEA)							
16000 <i>L 6920</i>	Ostrov Zhizhiginskiy.	65° 12.2' N 36° 49.3' E	Fl.(2)W. period 15.6s fl. 0.3s, ec. 3s fl. 0.3s, ec. 12s	148 45	18	Yellow round tower; 66.	2 pair F.W. and 1 pair F.G. range lights shown on E. side of island. Horn: (720 meters NE.) 2 bl. ev. 20s (bl. 4s, si. 2s, bl. 4s, si. 10s).
16004 <i>L 6932</i>	-Ostrov Churnavolok.	65° 13.6' N 36° 51.3' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	56 17	8	Metal framework tower, four- sided truncated stone pyramid; 46.	Radar reflector.
16008 <i>L 6934</i>	-Letniy Navolokski, on Cape Stanovichche.	65° 09.6' N 37° 05.7' E	Fl.W. period 2s fl. 0.2s, ec. 1.8s	66 20	10	Four-sided metal framework tower, black rectangular daymark, white diagonal stripes; 49.	Radar reflector.
DIVINSKAYA GUBA:							
16012 <i>L 6936</i>	-Mys Lopshengski.	65° 01.9' N 37° 39.9' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	184 56	12	Four-sided truncated pyramid, white rectangular daymark, black stripe; 39.	Radar reflector.
16024 <i>L 6940</i>	-Mys Yaren'gskiy Rog.	64° 50.1' N 38° 20.6' E	Fl.W. period 1.5s fl. 0.5s, ec. 1s	101 31	14	White four-sided pyramid, black stripe, trapezoidal daymark; 115.	Radar reflector.
16032 <i>L 6939</i>	-Krasnaya Gora.	64° 45.8' N 38° 37.5' E	Fl.W. period 4s fl. 1s, ec. 3s	130 40	11	Red twelve-sided truncated wooden pyramid, white stripe; 75.	
16036 <i>L 6944</i>	-Syuz'ma, N. of village.	64° 42.5' N 39° 00.2' E	Fl.W. period 2s fl. 0.4s, ec. 1.6s	160 49	10	Four-sided metal framework beacon, black and white trapezoidal daymarks; 62.	
16040 <i>L 6946</i>	-Tolstik.	64° 38.7' N 39° 16.3' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	160 49	11	Four-sided metal framework tower, red and white trapezoidal daymarks; 95.	
16040.8 <i>L 6948</i>	-Severodvinsk Range, front.	64° 34.5' N 39° 47.5' E	Q.W.	62 19	12	Metal framework tower, white rectangular daymark, black stripe; 52.	Visible on range line only.
16040.81 <i>L 6948.05</i>	--Middle, 200 meters 135°52' from front.	64° 34.2' N 39° 47.5' E	2 F.G.	102 31	15	Metal framework tower, white rectangular daymark, black stripe; 89.	Visible on range line only.
16040.82 <i>L 6948.1</i>	--Rear, 1,723 meters 135°42' from front.	64° 33.6' N 39° 48.8' E	2 F.R.	161 49	19	Metal framework tower, white rectangular daymark, black stripe; 148.	Visible on range line only.
	--RACON		BE(- • • • • •) period 30s		20		Azimuth coverage 270°-000°. (3cm).
16044 <i>L 6970</i>	-Ostrov Mud'yugskiy.	64° 54.9' N 40° 13.7' E	Fl.(2)W. period 9.7s fl. 0.2s, ec. 2.3s fl. 0.2s, ec. 7s	131 40	18	Yellow round stone tower; 131.	Horn: 8 bl. ev. 40s (bl. 2s, si. 3s, bl. 2s, si. 3s, bl. 2s, si. 3s, bl. 2s, si. 3s, bl. 2s, si. 3s, bl. 2s, si. 3s, bl. 2s, si. 3s, bl. 2s, si. 3s).
	--RACON		T(-) period 90s		16		(3cm).
16048 <i>L 6973</i>	--Turning Range, front.	64° 53.1' N 40° 14.5' E	Fl.G. period 2s fl. 0.5s, ec. 1.5s	27 8	1	Four-sided truncated pyramid, white rectangular daymark, red stripe; 20.	Visible on range line only. Radar reflector.
16052 <i>L 6973.1</i>	--Rear, 119 meters 061°12' from front.	64° 53.2' N 40° 14.7' E	Fl.G. period 3s fl. 0.5s, ec. 2.5s	43 13	1	Four-sided truncated pyramid, white rectangular daymark, red stripe; 39.	Visible on range line only. Radar reflector.
16056 <i>L 6972</i>	-Range, front, 6.15 km. 167° from Ostrov Mudyuga.	64° 51.8' N 40° 15.3' E	F.R.	40 12	11	Four-sided framework tower, red trapezoidal daymark, white stripe; 26.	Visible on range line only. Radar reflector.
	--RACON		O(- - -) period 30s		12		Azimuth coverage 150°-000°. (3cm).

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BELOYE MORE (WHITE SEA)							
16058 L 6972.1	--Rear, about 1,650 meters 140°12' from front.	64° 51.2' N 40° 16.6' E	F.W.R.	99 30	W. 16 R. 11	Four-sided framework tower, white rectangular daymark, red stripe; 85.	R. 338°12'-050°12', W.- 158°12'. Radar reflector.
	--RACON		MA(— — • —) period 30s		17		Azimuth coverage 230°-345°. (3cm).
	-Severnaya Dvina:						
16064 L 6975	--Vasil'yevskiy Range, front, on Peryedni Chaichiy Island.	64° 45.7' N 40° 21.8' E	Fl.W. period 1.5s	49 15	11	Metal beacon, red top, black rectangular daymark, white stripe; 39.	Visible on range line only. Radar reflector.
16068 L 6975.1	---Rear, 6.58 km. 152°30' from front.	64° 42.6' N 40° 25.9' E	F.R.	108 33	10	Four-sided truncated metal pyramid, red top, black trapezoidal daymark, white stripe; 98.	Visible 152°-153°. Reserve light Iso.R. 6s 13M.
16072 L 6976	--Turning Range, front.	64° 51.4' N 40° 15.9' E	F.R.	23 7	1	Four-sided truncated pyramid, black trapezoidal daymark and white diamond daymark; 16.	Visible on range line only. Radar reflector.
16076 L 6976.1	---Rear, 110 meters 047°30' from front.	64° 51.5' N 40° 16.2' E	F.R.	33 10	1	Four-sided truncated pyramid, black trapezoidal daymark and white diamond daymark; 26.	Visible on range line only. Radar reflector.
16080 L 6977	--Ustyanovski Range, front.	64° 45.9' N 40° 26.8' E	Q.W.	23 7	10	Metal framework beacon, red top, black rectangular daymark, white stripe; 59.	Visible on range line only. Radar reflector.
16084 L 6977.1	---Ostrov Lisunova, rear, 1,645 meters 137°18' from front.	64° 45.2' N 40° 28.2' E	Iso.W. period 4s	92 28	8	Metal framework beacon, red top, black rectangular daymark, white stripe; 89.	Visible 136°48'-137°48'.
16088 L 6978	--Ostrov Lebedinskiy.	64° 49.1' N 40° 21.1' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	31 9	6	Hexagonal wooden tower, black stripes; 23.	
16092 L 6979	--Turning Range, front.	64° 48.3' N 40° 22.9' E	Fl.G. period 2s fl. 0.5s, ec. 1.5s	29 9	1	Metal structure, black rectangular daymark, white stripe, red rectangle in center; 23.	Visible on range line only. Radar reflector.
16096 L 6979.1	---Rear, 140 meters 053°48' from front.	64° 48.3' N 40° 23.3' E	Fl.G. period 3s fl. 0.5s, ec. 2.5s	39 12	1	Metal structure, black rectangular daymark, white stripe, red rectangle in center; 33.	Visible on range line only.
16100 L 6981	--Obratnyye Bakanskiy Range, front, on Ostrov Reuschinsky.	64° 45.0' N 40° 28.0' E	Fl.R. period 1.5s fl. 0.5s, ec. 1s	56 17	9	Metal framework tower, red top, black rectangular daymark, white stripe; 49.	Visible 146°54'-147°54'. Radar reflector.
16104 L 6981.1	--Rear, about 0.5 mile 147°24' from front.	64° 44.1' N 40° 28.1' E	Iso.R. period 4s	95 29	9	Metal framework tower, red top, black rectangular daymark, white stripe; 89.	Visible 146°54'-147°54'. Radar reflector.
16108 L 6982	--Ostrov Muravoy Range, front.	64° 47.4' N 40° 25.0' E	Fl.W. period 2.5s fl. 0.5s, ec. 2s	26 8	1	Four-sided metal beacon, black rectangular daymark, white stripe, red rectangle in center; 20.	Visible on range line only. Radar reflector.
16112 L 6982.1	---Rear, 370 meters 039°48' from front.	64° 47.5' N 40° 25.4' E	Fl.W. period 3.5s fl. 0.5s, ec. 3s	33 10	1	Four-sided metal beacon, red rectangular daymark, black trapezoidal daymark, white stripe; 30.	Visible on range line only.
16116 L 6984	--Lapominka Range, front, on Ostrov Chizhov.	64° 45.9' N 40° 29.6' E	Fl.W. period 1.5s fl. 0.5s, ec. 1s	36 11	6	Four-sided truncated metal pyramid, red top, black trapezoidal daymark, white stripe; 33.	Visible on range line only.
16120 L 6984.1	---Rear, 280 meters 109°54' from front.	64° 45.9' N 40° 30.2' E	Fl.W. period 1.5s fl. 0.5s, ec. 1s	59 18	6	Four-sided metal framework pyramid, red top, black trapezoidal daymark, white stripe; 52.	Visible on range line only.
16124 L 6986	--Perekhodnyye Range, front.	64° 45.5' N 40° 29.6' E	Fl.G. period 1.5s fl. 0.5s, ec. 1s	46 14	4	Metal column, black rectangular daymark, white stripe, red rectangle in center; 39.	Visible 129°-130°. Channel to Archangel marked by range lights.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BELOYE MORE (WHITE SEA)							
16128 <i>L 6986.1</i>	---Rear, 400 meters 129°30' from front.	64° 45.4' N 40° 30.4' E	Iso.G. period 3s	59 18	3	Metal framework tower, red top, black trapezoidal daymark, white stripe; 49.	Visible 129°-130°. Radar reflector.
16130 <i>L 6996.5</i>	Kuznetsov.	64° 40.2' N 40° 29.8' E	Fl.R. period 2s fl. 0.5s, ec. 1.5s	33 10	1	Red metal column, platform; 23.	
16132 <i>L 7020</i>	Mys Kuyskiy.	65° 06.2' N 40° 03.4' E	Fl.W. period 6s fl. 0.6s, ec. 5.4s	175 53	11	Framework tower, two red trapezoidal daymarks; 72.	
16136 <i>L 7024</i>	Mys Kerets.	65° 20.2' N 39° 43.9' E	Fl.(2)W. period 7.5s fl. 0.5s, ec. 1.5s fl. 0.5s, ec. 5s	65 20	9	Metal framework tower, white rectangular daymark, red band; 56.	
16140 <i>L 7026</i>	Mys Zimnegorskiy.	65° 28.9' N 39° 43.1' E	Fl.(2)W. period 16s fl. 0.5s, ec. 4.5s fl. 0.5s, ec. 10.5s	414 126	17	Black octagonal truncated pyramid, white stripe; 62.	Visible 011°12'-186°48'.
16144 <i>L 7030</i>	Mys Veprevskiy.	65° 37.4' N 39° 52.7' E	Fl.(2)W. period 15s fl. 0.4s, ec. 3.5s fl. 0.4s, ec. 10.7s	108 33	18	Yellow round metal column, red lantern; 26.	Horn: 2 bl. ev. 15s (bl. 3s, si. 3s, bl. 4s, si. 5s).
16148 <i>L 7032</i>	Zolotitsa.	65° 41.2' N 40° 09.6' E	Fl.W. period 6s fl. 1s, ec. 5s	128 39	9	White framework structure, black stripe; 33.	
16152 <i>L 7038</i>	Mys Intsy.	65° 58.0' N 40° 42.6' E	F.W.	115 35	16	Red square tower, red dwelling; 66.	Visible 031°30'-254°12'.
16156 <i>L 7042</i>	Ruch'i River, S. bank of river.	66° 02.7' N 41° 14.6' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	154 47	9	Red framework tower, white stripe; 49.	Radar reflector.
16160 <i>L 7048</i>	Megra.	66° 10.3' N 41° 37.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	105 32	9	Four-sided truncated pyramid, white panel, black stripe; 43.	
16164 <i>L 7052</i>	Mayda, on Mys Oleniy Nos.	66° 18.5' N 41° 50.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	111 34	11	White framework structure; 43.	
16168 <i>L 7068</i>	Mys Voronovski.	66° 30.5' N 42° 14.2' E	L.Fl.W. period 15s fl. 4.5s, ec. 10.5s	122 37	20	Four-sided truncated pyramid; 20.	Horn: 2 bl. ev. 30s (bl. 6s, si. 8s, bl. 6s, si. 10s).
16172 <i>L 7070</i>	Mys Yurovatyy.	66° 26.3' N 42° 35.7' E	Fl.(2)W. period 6s fl. 0.3s, ec. 0.9s fl. 0.3s, ec. 4.5s	61 19	14	Wooden tower, red lantern structure; 16.	Visible 119°30'-318°.
OSTROV MORZHOVETS:							
16176 <i>L 7062</i>	-W.	66° 43.1' N 42° 28.9' E	Fl.(2)W. period 8.6s fl. 0.3s, ec. 2s fl. 0.3s, ec. 6s	154 47	26	White round tower, black bands; 98.	Visible 274°12'-268°12'.
MEZENSKAYA GUBA:							
16188 <i>L 7074</i>	-Mys Abramovskiy.	66° 24.4' N 43° 16.1' E	Fl.W. period 7.5s fl. 1.5s, ec. 6s	100 30	12	Yellow four-sided tower; 46.	
16196 <i>L 7078</i>	-Mys Nerpinskiy.	66° 14.3' N 43° 40.0' E	Fl.(2)W. period 6s fl. 0.5s, ec. 1s fl. 0.5s, ec. 4s	144 44	11	Metal framework beacon, white rectangular daymark, red band; 69.	
16200 <i>L 7084</i>	-Mys Maslyanyy, W. side of entrance to Mezen' River.	66° 10.6' N 43° 53.1' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	62 19	9	Black four-sided truncated metal pyramid; 62.	

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RUSSIA-BELOYE MORE (WHITE SEA)							
16208 <i>L 7090</i>	-Mezenskiy Range, front.	66° 05.9' N 43° 56.9' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	85 26	7	White rectangular daymark, black stripe; 26.	Visible on range line only.
16212 <i>L 7090.1</i>	--Rear, 248 meters 183° from front.	66° 05.7' N 43° 56.8' E	Iso.W. period 3s	104 32	10	White trapezoidal daymark, black stripe, white diamond in center; 39.	Visible on range line only.
16220 <i>L 7100</i>	-Nes', on N. entrance point of river.	66° 40.4' N 44° 29.1' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	102 31	9	Two trapezoidal daymarks, red bands; 69.	Radar reflector.
16224 <i>L 7105</i>	-Mys Konushin.	67° 12.2' N 43° 47.1' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	203 62	15	Framework tower, yellow rectangular daymark, black stripe; 69.	
16240 <i>L 7116</i>	Shoyna.	67° 52.7' N 44° 08.3' E	Fl.(2)W. period 10s fl. 1.5s, ec. 1.5s fl. 2s, ec. 5s	172 52	20	White round tower, red bands; 105.	
16241 <i>L 7118</i>	Polisadov.	67° 55.0' N 44° 10.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	39 12	7	Four-sided truncated pyramid, "X" daymark; 13.	
RUSSIA-BARENTS SEA							
16256 <i>L 7140</i>	Mys Kanin Nos.	68° 39.6' N 43° 17.3' E	Fl.(2)W. period 13.8s fl. 0.2s, ec. 3.3s fl. 0.2s, ec. 10.1s	247 75	22	Black four-sided truncated pyramid, white bands, red lantern; 75.	Visible 330°-300°. Horn: 3 bl. ev. 30s (bl. 4s, si. 2s, bl. 4s, si. 6s, bl. 2s, si. 12s).
16260 <i>L 7146</i>	Madakha , E. side of entrance.	68° 33.0' N 44° 47.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	144 44	18	Black framework tower, yellow bands, red rectangular daymark; 49.	
16264 <i>L 7152</i>	Vostochnaya Kambal'nitsa, on O. Korga.	68° 23.3' N 46° 08.5' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	79 24	10	Metal framework tower, white four-sided panels, black stripe; 62.	
16272 <i>L 7158</i>	Mys Mikulkin, Cheshskaya Guba.	67° 48.5' N 46° 40.6' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	81 25	10	Framework tower, brown round structure; 66.	
16280 <i>L 7160</i>	Oma.	66° 50.2' N 46° 31.0' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	82 25	10	Black round structure, framework structure; 66.	
16285 <i>L 7165</i>	Mys Bolshoy Vzglavnyy.	66° 55.0' N 47° 27.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	112 34	7	Metal framework beacon, brown top, white round daymark; 56.	
16290 <i>L 7170</i>	Mys Suvognyy.	67° 12.0' N 47° 41.6' E	Fl.W. period 4s fl. 0.3s, ec. 3.7s	85 26	7	Framework tower, white rectangular daymark, black band; 75.	
16296 <i>L 7180</i>	Mys Barmin.	67° 38.2' N 48° 00.0' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	82 25	10	Framework beacon, white round daymark, white and black round daymark; 49.	Radar reflector.
16300 <i>L 7184</i>	Ostrov Timonets.	67° 45.0' N 48° 30.0' E	Fl.W. period 7.5s fl. 0.5s, ec. 7s	40 12	5	White four-sided truncated pyramid, black top; 23.	Fl.W. range lights are shown in Reka Indiga.
16304 <i>L 7190</i>	Cheshskiy, on Mys Svyatoy Nos.	67° 54.7' N 48° 35.8' E	Fl.W. period 6s fl. 1.5s, ec. 4.5s	118 36	10	Yellow round tower, black bands; 89.	
OSTROV KOLGUYEV:							
16308 <i>L 7196</i>	-Ploskiye Koshki.	68° 41.2' N 49° 37.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	95 29	9	Framework beacon, white bands, red top, white rectangular daymark and red rectangular daymark; 92.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
16309 L 7195	-Kolguyev-Yuzhnyy.	68° 41.8' N 48° 40.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s		72 22	9 Framework beacon, red four-sided rectangular daymark, white stripe; 59.	
16312 L 7214	-Kolguyevskiy Vostochnyy.	69° 05.7' N 50° 20.1' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s		102 31	9 Framework beacon, red and white rectangular daymarks; 98.	
16316 L 7210	-Kolguevskiy Severnyy.	69° 29.8' N 49° 08.6' E	Fl.(2+1)W. period 15.5s fl. 0.5s, ec. 2.5s fl. 0.5s, ec. 6s fl. 0.5s, ec. 5.5s		253 77	18 White round tower, black bands, red lantern; 105.	
16328 L 7220	Ostrov Sengeyskiy.	68° 26.5' N 50° 57.6' E	Fl.W. period 6s fl. 1s, ec. 5s		115 35	7 Black four-sided truncated slatted pyramid, white stripe; 52.	
16344 L 7234	Khodovarikha.	68° 56.0' N 53° 45.8' E	Fl.(2)W. period 30s fl. 1.2s, ec. 5.8s fl. 1.2s, ec. 21.8s		117 36	15 Black octagonal tower, white stripes, red lantern; 85.	
16348 L 7238	Mys Russkiy Zavorot.	68° 59.0' N 54° 33.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s		44 13	8 Black four-sided pyramid, white bands, white rectangular daymark; 49.	Radar reflector.
	RACON		AS(• – • • •) period 30s		11		Azimuth 270°-090°. (3cm).
	GULYAYEVSKIYE KOSHKI:						
16352 L 7246	-Gulyayevskaya Koshka Nomer Chetverty.	68° 54.0' N 55° 32.0' E	L.Fl.W. period 7s fl. 2.2s, ec. 4.8s		72 22	9 Framework structure, black stripe, concrete base, white rectangular daymark; 72.	Radar reflector.
	-RACON		GT(– • –) period 30s		12		Azimuth 315°-135°. (3cm).
	PECHORSKAYA GUBA:						
16356 L 7250	-Shvedskiy Range, front.	68° 35.5' N 55° 49.0' E	Fl.W. period 3s fl. 0.4s, ec. 2.6s		36 11	13 Four-sided truncated pyramid, black stripe, white rectangular daymark; 33.	Visible 168°-198°. Radar reflector.
16360 L 7250.1	--Rear, 2778 meters 183°06' from front.	68° 34.0' N 55° 49.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s		95 29	13 Four-sided truncated pyramid, black stripe, white rectangular daymark; 79.	Intensified on range line.
	--RACON		ND(– • – • •) period 30s		16		Azimuth coverage 270°-090°. (3cm).
16364 L 7254	-Mys Konstantinovskiy.	68° 33.0' N 55° 30.0' E	Fl.W. period 7s fl. 1s, ec. 6s		80 24	7 White four-sided truncated pyramid, red bands; 59.	Radar reflector.
16374 L 7260.1	-Srednevskiy Range, front.	68° 24.6' N 54° 24.8' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s		20 6	4 White four-sided pyramid, red stripe, triangular daymark point down, white trapezoidal daymark; 30.	Visible on range line only.
16376 L 7260	--Rear, 1481 meters 329°30' from front.	68° 25.3' N 54° 23.5' E	F.W.		26 8	4 White four-sided truncated pyramid, black stripe, red square daymark. Secondary structure: White four-sided truncated pyramid, black stripe, black triangular daymark point down, white trapezoidal daymark; 39.	Visible on range line only.
	--Priyemnyy Range, front.		F.W.		26 8		Visible on range line only.
16380 L 7259.9	--Rear, 2963 meters 217° from front.	68° 24.1' N 54° 21.0' E	Fl.W. period 6s fl. 0.5s, ec. 5.5s		46 14	8 Four-sided truncated pyramid, black stripe, black square daymark, white trapezoidal daymark; 52.	Visible on range line only.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
16382 L 7262	-Mys Bolvanskiy Nos.	68° 17.5' N 54° 30.6' E	Iso.W. period 4s	144 44	9	Four-sided truncated pyramid; 59.	
16392 L 7264	-Barovyye Range, front.	68° 23.6' N 54° 26.0' E	F.G.	21 6	3	Four-sided truncated pyramid, red stripe, red triangular daymark point down, white trapezoidal daymark; 30.	Visible on range line only.
16396 L 7264.1	--Rear, 1130 meters 164°42' from front.	68° 23.0' N 54° 26.4' E	Fl.G. period 4s fl. 0.5s, ec. 3.5s	27 8	3	Four-sided truncated pyramid, red stripe, red square daymark, white trapezoidal daymark; 33.	Visible on range line only.
16408 L 7270	-Mys Bolvanskiy Nos Range, front.	68° 16.6' N 54° 27.1' E	F.W.	66 20	9	Four-sided truncated pyramid, black stripe, white trapezoidal daymark; 39.	Visible on range line only. Channel to Reka Pechora marked by range lights.
16412 L 7270.1	--Rear, 900 meters 184°12' from front.	68° 16.2' N 54° 27.1' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	53 16	9	Four-sided truncated pyramid, black stripe, white trapezoidal daymark; 49.	Visible 154°-214°.
16436 L 7476	Ostrov Malyy Zelenets, S. head.	68° 59.0' N 59° 31.0' E	Fl.W. period 5s fl. 0.3s, ec. 4.7s	66 20	7	Black four-sided truncated pyramid, white stripe, white rectangular daymark; 33.	
16440 L 7480	Ostrov Matveyev, N. head.	69° 28.4' N 58° 29.8' E	Fl.W. period 6s fl. 1.5s, ec. 4.5s	161 49	10	Yellow round tower; 105.	
16450 L 7494	Mys Greben.	69° 39.6' N 59° 58.8' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	115 35	9	Framework tower, black rectangular daymark, white band; 98.	
PROLIV YUGORSKIY SHAR:							
16456 L 7485	-Mys Pyrkov.	69° 33.9' N 60° 11.7' E	Q.W.	75 23	7	Three-sided truncated pyramid, black trapezoidal daymark, white stripe; 20.	Forms range 087°48' with unlit rear beacon.
16460 L 7496	-Yugorskiy Approach Range, front.	69° 37.5' N 60° 13.2' E	Fl.W. period 3s fl. 1s, ec. 2s	52 16	13	Framework tower, white rectangular daymark, red stripe; 30.	Visible on range line only.
16464 L 7496-10	--Rear, about 1,590 meters 086°06' from front.	69° 37.6' N 60° 15.3' E	L.Fl.W. period 6s fl. 2s, ec. 4s	102 31	13	Framework tower, white trapezoidal daymark, red stripe; 46.	Visible on range line only.
16479 L 7497	-Mys Stvornyy Range, common front.	69° 40.5' N 60° 16.2' E	Fl.G. period 3s fl. 1s, ec. 2s	66 20	9	Black four-sided truncated pyramid, white bands, platform; 36.	Visible 262°-052°. Radar reflector.
16480 L 7497-10	--Rear, 2 km. 043°42' from common front.	69° 41.2' N 60° 18.3' E	L.Fl.G. period 6s fl. 2s, ec. 4s	115 35	10	Four-sided truncated pyramid with platform, white trapezoidal daymark, red stripe; 62.	
16480.1 L 7500-1	--Rear, about 2.6 km. 265°42' from common front.	69° 40.2' N 60° 12.4' E	L.Fl.G. period 6s fl. 2s, ec. 4s	108 33	9	White truncated pyramid, red stripe, platform; 39.	Visible on range line only.
16484 L 7498	-Bukhta Varneka Range, front.	69° 42.9' N 60° 00.4' E	Fl.Y. period 3s fl. 1s, ec. 2s	56 17	12	White framework tower, black stripe; 36.	
16488 L 7498.1	--Rear, about 820 meters 310°42' from front.	69° 43.1' N 59° 59.6' E	L.Fl.Y. period 6s fl. 2s, ec. 4s	89 27	12	White framework tower, black stripe; 30.	Visible on range line only.
RUSSIA-KARA SEA							
16492 L 7499	-Mys Sukhoy Nos, Ostrov Vaygach, front.	69° 42.6' N 60° 29.4' E	Fl.R. period 3s fl. 1s, ec. 2s	46 14	11	Four-sided truncated pyramid, white trapezoidal daymark, black stripe; 36.	Visible on range line only. Radar reflector.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-KARA SEA							
16496 <i>L 7499.1</i>	--Rear, 1,097 meters 058°12' from front.	69° 43.0' N 60° 30.8' E	L.F.I.R. period 6s fl. 2s, ec. 4s	69 21	11	Black framework structure, white bands; 33.	Visible on range line only.
			L.F.I.R. period 6s fl. 2s, ec. 4s		6		Visible 163°12'-056°12'.
	--RACON		N(— •) period 40s		10		(3cm).
16499 <i>L 7501</i>	-Khabarovskiy Range, front.	69° 39.0' N 60° 26.3' E	Fl.R. period 1.5s fl. 0.5s, ec. 1s	33 10	6	Four-sided structure, platform, black rectangular daymark, white stripe; 23.	Visible on range line only. Radar reflector.
16499.1 <i>L 7501.1</i>	--Rear, 460 meters 213°24' from front.	69° 38.7' N 60° 25.8' E	L.F.I.R. period 6s fl. 2s, ec. 4s	62 19	6	Four-sided structure, platform, black rectangular daymark, white stripe; 26.	Visible on range line only.
16500 <i>L 7518</i>	-Glintsty Range, front.	69° 39.0' N 60° 31.6' E	Fl.G. period 2s fl. 0.5s, ec. 1.5s	125 38	14	Four-sided truncated pyramid, white rectangular daymark, red stripe; 59.	Visible on range line only. Radar reflector.
16504 <i>L 7518.1</i>	--Rear, 1.8 km. 190°42' from front.	69° 37.9' N 60° 31.0' E	L.F.I.G. period 6s fl. 2s, ec. 4s	164 50	15	Four-sided truncated pyramid, white rectangular daymark, red stripe; 72.	Visible on range line only.
16512 <i>L 7572</i>	-Mys Belyy, E. entrance to strait.	69° 54.0' N 60° 28.7' E	Fl.(2)R. period 10s fl. 1s, ec. 1.5s fl. 1s, ec. 6.5s	141 43	11	Black four-sided framework tower; 52.	Visible 140°-020°.
16516 <i>L 7536</i>	-Ostrov Sokoliy.	69° 50.0' N 60° 44.2' E	Fl.Y. period 5s fl. 0.5s, ec. 4.5s	95 29	5	White four-sided truncated pyramid; 23.	Visible 010°-270°.
16520 <i>L 7540</i>	Mys Yarossel'.	69° 50.6' N 60° 47.2' E	L.F.I.R. period 10s fl. 2s, ec. 8s	89 27	11	Red octagonal brick tower, base; 52.	Visible 030°-270°.
16524 <i>L 7570</i>	Mys Gomsa-Salya.	70° 05.2' N 60° 02.5' E	Fl.G. period 4s fl. 1s, ec. 3s	164 50	10	Black four-sided truncated pyramid, black rectangular daymark, white stripe; 33.	Visible 100°-340°.
16528 <i>L 7568</i>	Mys Matyuy Sale.	70° 20.4' N 59° 23.1' E	Fl.R. period 2s fl. 0.5s, ec. 1.5s	69 21	10	Black truncated framework pyramid, white stripe; 33.	Visible 120°-000°.
16532 <i>L 7990</i>	Mys Tonkiy.	69° 51.3' N 61° 06.2' E	L.F.I.G. period 7.5s fl. 2.5s, ec. 5s	105 32	10	Dwelling; 26.	
16536 <i>L 8000</i>	Ostrov Mestnyy.	69° 50.6' N 61° 13.7' E	Fl.Y. period 5s fl. 1s, ec. 4s	184 56	10	White four-sided truncated pyramid, black diagonal stripes; 49.	
16540 <i>L 8008</i>	Amderma.	69° 44.6' N 61° 46.9' E	L.F.I.G. period 6s fl. 2s, ec. 4s	184 56	15	Red framework tower, white triangular daymark point up; 36.	
16548 <i>L 8012</i>	Zaliv Shpindlera.	69° 39.3' N 63° 20.8' E	L.F.I.R. period 8s fl. 2s, ec. 6s	165 50	11	Black wooden framework tower, white stripe; 46.	Visible 080°-320°.
16552 <i>L 8014</i>	Mys Vylkin Nos.	69° 26.0' N 64° 32.7' E	L.F.I.W. period 8s fl. 2s, ec. 6s	194 59	12	Black wooden framework tower; 59.	
RUSSIA-BARENTS SEA							
OSTROV VAYGACH:							
16556 <i>L 7550</i>	-Mys Bolshoy Lyamchin Nos.	69° 51.8' N 59° 07.3' E	Fl.(2)W. period 10s fl. 0.5s, ec. 1.5s fl. 0.5s, ec. 7.5s	135 41	9	Black rectangular daymark on white trapezoidal daymark, black stripes; 33.	

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RUSSIA-BARENTS SEA							
16558 <i>L 7553</i>	Mys Lanuk Nos.	70° 04.4' N 58° 36.9' E	Fl.W. period 6s fl. 1s, ec. 5s	144 44	9	Four-sided framework tower, white bands, brown rectangular daymark; 108.	
16560 <i>L 7556</i>	-Ostrov Kolyubakina.	70° 15.0' N 58° 20.0' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	96 29	7	Square tower, white diagonal stripes in "X" form, black trapezoidal daymark; 52.	Visible 324°-234°.
16564 <i>L 7560</i>	-Ostrov Chirachiy.	70° 22.2' N 58° 17.2' E	L.Fl.R. period 10s fl. 2s, ec. 8s	62 19	11	White four-sided truncated pyramid, black bands; 33.	
	-RACON		TT(- -) period 30s		13		(3cm).
PROLIV KARSKIYE							
16568 <i>L 7566</i>	-Mys Bolvanskiy Nos.	70° 27.6' N 59° 03.7' E	L.Fl.W. period 6s fl. 2s, ec. 4s	121 37	13	Black and white checkered truncated pyramid; 66.	Visible 028°-333°.
16572 <i>L 7564</i>	Oleniy Severo Zapadnyy.	70° 27.7' N 58° 39.6' E	Fl.G. period 5s fl. 1s, ec. 4s	82 25	12	Black and white framework tower; 52.	
16576 <i>L 7618</i>	Mys Men'shikova.	70° 42.5' N 57° 36.5' E	L.Fl.R. period 6s fl. 2s, ec. 4s	108 33	11	White four-sided truncated pyramid, black stripe; 59.	Visible 150°-030°.
16580 <i>L 7636</i>	Ostrov Bol'shoy Loginov.	70° 30.8' N 57° 25.5' E	L.Fl.G. period 8s fl. 2s, ec. 6s	138 42	12	White wooden truncated framework pyramid, two black chevron daymarks points up; 56.	
16584 <i>L 7642</i>	-Mys Kusov Nos, close S. of point.	70° 28.0' N 57° 07.0' E	Fl.(2)W. period 12s fl. 1s, ec. 2s fl. 1s, ec. 8s	133 41	9	Black and white framework tower, black trapezoidal daymark; 52.	Visible 216°-126°. Shown on request.
NOVAYA ZEMLYA:							
16592 <i>L 7650</i>	-Mys Vkhodnoy, Guba Chernaya entrance, W. side.	70° 38.7' N 54° 45.6' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	131 40	7	Four-sided truncated pyramid, black bands, white trapezoidal daymark; 46.	
16600 <i>L 7678</i>	-Ostrov Podrezov.	71° 26.0' N 51° 58.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	94 29	9	White truncated pyramid, red bands; 59.	
16656 <i>L 7714</i>	-Mys Britvin.	72° 42.9' N 52° 27.3' E	L.Fl.W. period 6s fl. 2s, ec. 4s	106 32	8	Black four-sided truncated pyramid, white stripe, red top; 62.	Radar reflector.
16660 <i>L 7718</i>	-Ostrov Golets.	73° 02.8' N 53° 07.5' E	Fl.W. period 6s fl. 1s, ec. 5s	127 39	7	Yellow tower, black stripe; 43.	Radar reflector.
-Proliv Matochkin Shar:							
16680 <i>L 7840</i>	--Mys Vykhodnoy.	73° 13.5' N 56° 42.7' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	129 39	11	Black four-sided truncated wooden framework pyramid, white bands; 66.	
16860 <i>L 8016</i>	Mys Marresale.	69° 37.3' N 66° 52.5' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	42 13	10	Black wooden framework tower, white stripe; 26.	Radar reflector.
16862 <i>L 8017</i>	Sherapova.	71° 04.5' N 66° 43.0' E	Fl.W. period 6s fl. 1s, ec. 5s	30 9	10	Black metal framework tower; 26.	Range lights mark harbor entrance. Radar reflector.
16868 <i>L 8022</i>	Chernyy Bereg.	71° 19.0' N 67° 14.0' E	Fl.W. period 3s fl. 1s, ec. 2s	135 41	13	Black truncated pyramid, black rectangular daymark, white stripe; 39.	Radar reflector.

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RUSSIA-BARENTS SEA							
16872 <i>L 8026</i>	Yun-Yakha.	71° 34.4' N 68° 07.0' E	Fl.W. period 3s fl. 1s, ec. 2s	75 23	13	Black framework tower, two white triangular daymarks points up; 59.	Radar reflector.
16876 <i>L 8030</i>	Reka Khayde-Yakha-Seday.	72° 00.0' N 68° 38.0' E	Fl.W. period 8s fl. 1s, ec. 7s	108 33	13	Black truncated pyramid, white bands; 56.	Radar reflector.
16880 <i>L 8044</i>	Mys Payndte.	72° 38.5' N 69° 00.8' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	75 23	13	Black wooden framework tower, white stripe, black square daymark; 36.	Radar reflector.
	RACON		O(---) period 30s		15		(3cm).
OSTORV BELYY:							
16888 <i>L 8047</i>	-Belyy Severnyy, N. point.	73° 28.1' N 70° 55.8' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	72 22	13	Black framework tower, platform; 69.	Radar reflector.
	-RACON		D(- • •)		14		(3 & 10cm).
16890 <i>L 8048</i>	-Mys Shuberta.	73° 09.8' N 71° 40.3' E	Fl.W. period 6s fl. 1s, ec. 5s	62 19	10	Black four-sided truncated pyramid, white band; 43.	Radar reflector.
OBSKAYA GUBA:							
16892 <i>L 8052</i>	-Mys Poyelovo.	72° 44.0' N 72° 38.2' E	Fl.W. period 8s fl. 1s, ec. 7s	82 25	10	Four-sided truncated framework pyramid, black top; 49.	Radar reflector.
16896 <i>L 8053</i>	-Mys Drovyanoy.	72° 39.3' N 72° 56.6' E	L.Fl.W. period 8s fl. 2s, ec. 6s	79 24	12	Four-sided truncated framework pyramid, black top, platform; 75.	Radar reflector.
16908	-Mys Kharse.	70° 10.0' N 73° 44.0' E	Fl.W. period 6s fl. 0.5s, ec. 5.5s	44 13	6	Square truncated pyramidal structure; 41.	
16912	-Mys Nalivnoy.	69° 41.0' N 73° 36.0' E	Fl.(3)W. period 12s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 8.5s	44 13	10	Dark brown square truncated pyramidal structure; 41.	
16924	-Mys Chugor Yakha.	69° 10.0' N 75° 08.0' E	Fl.W. period 2s fl. 0.3s, ec. 1.7s	51 16	16	Square wooden pyramid; 46.	
16928	-Plotnikov, S. of Shirokaya River.	68° 59.0' N 77° 00.0' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	37 11	6	Black square wooden truncated pyramid, square daymark; 33.	
16932	-Nakhodka, on point.	67° 43.0' N 77° 34.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	176 54	6	Square wooden truncated pyramidal structure; 35.	
16936	-Mys Kruglyy.	68° 43.0' N 74° 28.0' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	168 51	8	Red square wooden pyramid; 40.	
16940	-Mys Povorotnyy, Tazovskaya Guba.	68° 58.0' N 76° 31.0' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	223 68	6	Red square wooden pyramid; 52.	
16944	-Mys Poylovo-Yakha, at mouth of river, W. shore of gulf.	68° 29.0' N 77° 20.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	55 17	6	Square wooden pyramidal structure, upper part slatted; 53.	
16960	-Mar-Sale, on Kosa MarSale.	67° 41.0' N 73° 06.0' E	Fl.W. period 4s fl. 0.4s, ec. 3.6s	68 21	10	Red square pyramidal structure; 62.	

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RUSSIA-BARENTS SEA							
16964	-Mys Vitkova.	67° 19.0' N 72° 22.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	45 14	6	Red square truncated pyramid; 39.	
16968	-Mys Botkina.	67° 09.0' N 72° 12.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	54 16	7	Red square truncated slatted pyramidal structure, triangular daymark point down; 48.	
16972	-Mys Yam-Sale.	66° 54.0' N 71° 44.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	67 20	9	Brown square wooden truncated pyramid; 63.	
16976	-Mys Zhertv.	66° 18.0' N 71° 41.0' E	L.Fl.W. period 7s fl. 2s, ec. 5s	126 38	6	Wooden pyramidal structure; 33.	
16980	-Mys Santiba.	66° 31.0' N 72° 21.0' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	124 38	6	Wooden truncated pyramidal structure, upper part slatted; 33.	
16984	-Mys Ostrovskoy, S. hillock.	67° 37.0' N 72° 47.0' E	Fl.W. period 1.1s	57 17	6	Black square slatted framework pyramid, circular daymark; 48.	
16988	-Nyda.	66° 37.0' N 72° 48.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	205 62	6	Red square wooden truncated pyramid; 54.	
16992	-Mys Nydskiy.	66° 44.0' N 73° 01.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	131 40	7	White square wooden pyramid; 39.	
16994 <i>L 8055</i>	-Mys Turysale.	72° 46.9' N 74° 48.1' E	Fl.R. period 6s fl. 1.5s, ec. 4.5s	69 21	8	Black three-sided truncated pyramid, platform; 30.	Radar reflector.
16996 <i>L 8050</i>	Ostrov Shokal'skogo.	73° 00.6' N 74° 07.5' E	Fl.W. period 8s fl. 1s, ec. 7s	72 22	14	Four-sided truncated pyramid, black rectangular daymark, red bands; 46.	Radar reflector.
16998 <i>L 8051</i>	-N. point.	73° 06.6' N 74° 27.6' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	69 21	9	Black four-sided truncated pyramid; 46.	Radar reflector.
17000 <i>L 8200</i>	Ostrov Vil'kitskogo.	73° 31.0' N 75° 46.5' E	Oc.W. period 12s lt. 8s, ec. 4s	115 35	17	White round tower, black bands; 105.	
17004 <i>L 8202</i>	Ostrov Mysovoy.	73° 22.5' N 75° 23.3' E	Fl.W. period 6s fl. 0.5s, ec. 5.5s	52 16	10	Truncated pyramid; 49.	Radar reflector.
17008 <i>L 8203</i>	Nosok.	73° 11.9' N 78° 47.3' E	Fl.W. period 7s fl. 1s, ec. 6s	62 19	10	Black pyramid; 56.	Radar reflector.
YENISEYSKIY ZALIV:							
-Bukhta Dikson:							
17012 <i>L 9294</i>	--Ostrov Vern.	73° 27.5' N 80° 09.8' E	Fl.R. period 5s fl. 1s, ec. 4s	194 59	6	Black wooden pyramid, white band; 56.	
OBSKAYA GUBA:							
17024 <i>L 9300</i>	--Ostrova Malye Olen'i Range, front.	73° 25.9' N 80° 29.8' E	Iso.Y. period 2s	79 24	11	Framework tower, white rectangular daymark, black stripe; 36.	Visible on range line only.
17028 <i>L 9300.1</i>	---Rear, 740 meters 120°54' from front.	73° 25.7' N 80° 30.6' E	Iso.Y. period 4s	121 37	11	Framework tower, white rectangular daymark, black stripe; 56.	Visible on range line only.
17032 <i>L 9310</i>	---Povorotnyy, SE. head.	73° 25.0' N 80° 34.0' E	Fl.G. period 3s	35 11	3	Framework structure; 26.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
17040 L 9308	--Poluostrov Skuratova Range, front.	73° 28.1' N 80° 33.5' E	Fl.R. period 1.5s	95 29	9	White rectangular daymark, black stripe; 49.	Visible on range line only.
17044 L 9308.1	--Rear, 130 meters 072°54' from front.	73° 28.1' N 80° 33.8' E	L.Fl.R. period 6s	147 45	9	White rectangular daymark, black stripe; 39.	Visible on range line only.
17052 L 9312	--Sakhalin Range, front.	73° 30.6' N 80° 28.8' E	Fl.G. period 1.5s fl. 0.5s, ec. 1s	72 22	7	White rectangular daymark, red stripe; 30.	Visible on range line only.
17056 L 9312.1	--Rear, 270 meters 000°18' from front.	73° 30.7' N 80° 28.7' E	L.Fl.G. period 6s fl. 2s, ec. 4s	92 28	7	White rectangular daymark, red stripe; 26.	Visible on range line only.
17060 L 9313	--Western Preven, E. side of Proliv Preven.	73° 30.5' N 80° 29.8' E	Fl.G. period 3s fl. 0.5s, ec. 2.5s	20 6	3	7.	Visible 175°-040°.
17064 L 9313.5	--Mys Severnyy.	73° 30.5' N 80° 30.4' E	Fl.R. period 3s fl. 0.5s, ec. 2.5s	16 5	3	Masonry tower; 7.	Visible 000°-195°.
17068 L 9327	--Ostrov Bol'shoy Medvezhiy.	73° 31.1' N 80° 09.4' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s	120 37	16	Red octagonal concrete tower; 49.	Radar reflector.
17072 L 9328	--Ostrov Dikson.	73° 31.5' N 80° 17.4' E	Fl.W. period 7s fl. 1s, ec. 6s	130 40	11	Black wooden pyramid; 26.	
17074 L 9329	--Matveyeva.	73° 33.0' N 80° 28.1' E	Fl.W. period 6s fl. 1s, ec. 5s	56 17	10	43.	Radar reflector.
17076 L 9324	--Aleeva.	73° 31.7' N 80° 21.4' E	Fl.W.R. period 1.5s	89 27	W. 11 R. 4	Black rectangular daymark, white stripe; 39.	W. 116°-185°, R.-116°.
17084 L 9323	--Mys Severo-Vostochnyy Range, front.	73° 30.9' N 80° 32.0' E	Fl.R. period 1.5s	72 22	9	Framework tower, white rectangular daymark, red stripe; 49.	Visible on range line only. Radar reflector.
17088 L 9323.1	--Rear, 800 meters 116°42' from front.	73° 30.7' N 80° 33.5' E	L.Fl.R. period 6s	148 45	9		Visible on range line only. Radar reflector.
17092 L 9330	--Mys Severo-Vostochnyy, N. entrance to Bukhta Dikson.	73° 34.4' N 80° 32.4' E	L.Fl.W. period 10s fl. 2s, ec. 8s	52 16	11	Black wooden framework tower; 39.	Radar reflector.
17096 L 9290	--Mys Isachenko.	73° 18.1' N 80° 23.0' E	Fl.W. period 5s fl. 1s, ec. 4s	161 49	10	Black three-sided truncated pyramid; 46.	
17100 L 9288	--Mys Yefremov Kamen', on NW. extremity.	73° 10.8' N 80° 25.7' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	221 67	11	Black and white checkered wooden pyramid; 39.	
17104 L 9286	--Mys Brazhnikova.	73° 05.0' N 80° 33.0' E	L.Fl.W. period 6s fl. 2s, ec. 4s	157 48	10	Black three-sided pyramid; 59.	
17112 L 9282	--Mys Makarevicha Yuzhnyy.	72° 57.0' N 80° 53.0' E	Fl.W. period 4s fl. 1s, ec. 3s	179 55	12	Red and white trapezoidal daymarks; 36.	Radar reflector.
17116 L 9278	--Mys Kuznetsovskiy.	72° 42.0' N 80° 42.0' E	L.Fl.W. period 8s fl. 2s, ec. 6s	151 46	11	Black wooden framework tower; 59.	Radar reflector.
-Ostrov Sibiryakova:							
17120 L 8206	--S. head.	72° 43.4' N 79° 07.6' E	Fl.(2)W. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	49 15	11	Black four-sided truncated pyramid, column; 26.	Visible 278°30'-098°30'. Radar reflector.
17128 L 8204	--W. head.	72° 49.8' N 78° 37.7' E	L.Fl.W. period 6s fl. 2s, ec. 4s	49 15	10	Black wooden pyramid, white diagonal stripes; 39.	Radar reflector.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
17132 <i>L 8209</i>	--NE. side.	73° 00.3' N 79° 23.0' E	Fl.W. period 4s fl. 1s, ec. 4s	54 16	11	Wooden framework tower, black diamond daymark; 39.	Radar reflector.
17136 <i>L 8208</i>	--Mys Krutova, SE. side.	72° 43.2' N 79° 32.0' E	Fl.W. period 9s fl. 1s, ec. 8s	101 31	13	Red truncated pyramid; 89.	Radar reflector.
	--RACON		C(— • — •) period 30s		12		(3cm).
	-Ostrov Krestovskiy:						
17144 <i>L 8211</i>	--Moska Range, front.	72° 24.3' N 80° 50.4' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	49 15	10	White framework tower, black stripe; 30.	Visible on range line only. Radar reflector.
17148 <i>L 8211.1</i>	--Rear, N. end of island, 3.9 km. 323°42' from front.	72° 26.0' N 80° 46.2' E	L.Fl.W. period 6s fl. 2s, ec. 4s	126 38	14	Black truncated wooden pyramid; 62.	Radar reflector.
17152 <i>L 8212</i>	--Yuzhnyy, S. head.	72° 23.0' N 80° 51.0' E	L.Fl.R. period 8s fl. 2s, ec. 6s	69 21	4	Square truncated pyramid; 39.	Visible 158°-132°.
17156 <i>L 8213</i>	--Bukhta Shirokaya Range, front.	72° 26.0' N 80° 54.0' E	Iso.W. period 2s	49 15	10	Black wooden truncated pyramid, white stripe; 43.	Radar reflector.
17156.1 <i>L 8213.1</i>	--Rear, 1390 meters 343°54' from front.	72° 26.1' N 80° 53.3' E	Iso.W. period 4s	75 23	10	Black truncated slatted pyramid, white stripe; 43.	Visible on range line only. Radar reflector.
17160 <i>L 8214</i>	-Ostrov Chayashnyy.	72° 19.0' N 81° 07.0' E	Fl.W. period 4s fl. 1s, ec. 3s	75 23	8	Black four-sided pyramid; 52.	Radar reflector.
17162 <i>L 8214.5</i>	-Bol'shoy Korsakovskiy Range, front.	72° 17.1' N 81° 03.0' E	Fl.W. period 2s	66 20	12	Square truncated pyramid, black square daymark, white stripe; 49.	Visible on range line only. Radar reflector.
17162.5 <i>L 8214.51</i>	--Rear, 1.9 miles 300°24' from front.	72° 18.1' N 80° 57.7' E	Fl.W. period 4s	79 24	13	Square truncated pyramid, black square daymark, white stripe; 59.	Visible on range line only. Radar reflector.
17164 <i>L 8215</i>	-Ostrov Malyy Korsakovskiy.	72° 14.3' N 81° 06.3' E	Fl.W. period 4s fl. 1s, ec. 3s	108 33	14	Red metal framework tower, platform; 46.	Radar reflector.
17168 <i>L 8210</i>	-Mys Leskin.	72° 16.6' N 79° 43.4' E	Fl.(2)W. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	292 89	11	Black wooden pyramid, white stripe; 49.	Radar reflector.
17176 <i>L 8217</i>	-Mys Peschanyy, W. side of Yeniseyskiy Zaliv, on sandbar.	72° 03.0' N 80° 48.0' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	70 21	11	Red wooden truncated pyramid; 59.	Radar reflector.
17180 <i>L 8217.4</i>	-Kamenka beacon.	72° 18.0' N 81° 58.8' E	Fl.W. period 5s fl. 1s, ec. 4s	282 86	10	Black truncated pyramid; 49.	
17184 <i>L 8218</i>	-Mys Shaytanskiy.	72° 06.0' N 82° 16.6' E	Fl.W. period 9s fl. 1s, ec. 8s	338 103	18	Black wooden truncated pyramid; 43.	
17192	-Ksen'yevskiy, RACON.	72° 00.0' N 82° 35.4' E	AA(• — • —)		11		(3cm).
17204	-Mys Sopochnaya Karga, RACON.	71° 53.1' N 82° 41.2' E	D(— • •)		15		(3 & 10cm).
17216 <i>L 8219</i>	-Reka Sarikha Range, front.	72° 03.0' N 82° 26.0' E	Iso.Y. period 1.5s	121 37	9	White rectangular daymark, black stripe; 43.	Visible on range line only.
17220 <i>L 8219.1</i>	--Rear, 420 meters 339°30' from front.	72° 03.7' N 82° 26.4' E	L.Fl.W. period 6s fl. 2s, ec. 4s	164 50	9	White rectangular daymark, black stripe; 43.	Visible on range line only.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
PYASINA:							
17272	-Mys Polovinka.	73° 51.0' N 86° 05.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s		87 27	Red wooden framework pyramid; 39.	
17276	-Otmelyi, on shoal.	73° 58.0' N 86° 19.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s		47 14	Black square pyramid, rectangular structure, upper part slatted; 43.	
17278 L 9337	Ostrov Zapadnyy Kamenny.	74° 06.7' N 82° 28.2' E	L.Fl.W. period 10s fl. 2s, ec. 8s		135 41	13 33.	Radar reflector.
SHKHERY MININA:							
17280 L 9340	-Ostrov Baranov, S. part.	74° 24.0' N 84° 18.0' E	Fl.W. period 10s		103 31	10 Black pyramid; 36.	
17284 L 9342	-Ostrov Vardroper, NW. part.	74° 36.0' N 84° 12.0' E	Fl.W. period 7.5s fl. 1.5s, ec. 6s		112 34	10 Black pyramid, platform; 59.	
17292 L 9343	-Ostrov Oleniy, W. part.	74° 45.0' N 85° 18.0' E	Fl.W. period 5s fl. 1s, ec. 4s		210 64	10 Black wooden framework tower; 39.	Radar reflector.
17296 L 9344	-Ostrov Diabazovyie, N. head.	74° 54.0' N 85° 12.0' E	L.Fl.W. period 10s fl. 2s, ec. 8s		66 20	13 Black pyramid; 49.	Radar reflector.
17300 L 9345	-Ostrov Popovachukhina, middle part.	74° 54.0' N 86° 18.0' E	Fl.W. period 7s fl. 0.5s, ec. 6.5s		90 27	11 Black pyramid; 39.	
17304 L 9348	Mikhaylova Severnyy, N. point of Poluostrov Mikhaylova.	75° 08.0' N 87° 04.0' E	Fl.W. period 9s fl. 1.5s, ec. 7.5s		114 35	10 Black wooden framework tower; 49.	Radar reflector.
17308 L 9347	Ostrova Skott-Gansena.	75° 16.0' N 86° 15.0' E	Fl.W. period 5s fl. 1s, ec. 4s		262 80	15 Black wooden tower, black and white topmark; 39.	
17312 L 9349	Ostrov Markgama.	75° 16.0' N 88° 05.0' E	Fl.W. period 2.5s fl. 0.5s, ec. 2s		131 40	11 Black wooden framework tower; 26.	
17324 L 9450	Ostrov Ringnes, W. head.	75° 38.0' N 87° 56.0' E	L.Fl.W. period 8s fl. 2s, ec. 6s		149 45	10 Wooden tower, topmark; 43.	
17328 L 9452	Ostrov Kravkova , W. side.	75° 42.0' N 88° 40.0' E	Fl.W. period 4s		157 48	15 Dwelling; 33.	
17332 L 9454	Ostrov Krayniy, W. side.	75° 41.0' N 89° 07.0' E	Fl.W. period 5s		51 16	10 Black pyramid tower, topmark; 30.	
17336 L 9349.5	Mys Sterlegova.	75° 23.0' N 88° 49.0' E	Fl.W. period 6s fl. 1s, ec. 5s		113 34	10 Framework tower; 39.	
17340 L 9462	Ostrov Belukhi.	76° 03.0' N 91° 26.0' E	L.Fl.W. period 8s fl. 2s, ec. 6s		148 45	13 Red tower; 59.	
17344 L 9464	Ostrov Gydoyamo, N. part.	76° 06.0' N 92° 12.0' E	Fl.W. period 6s fl. 1s, ec. 5s		150 46	11 Black truncated pyramid; 39.	
17348 L 9466	Mys De-Kolonga.	76° 06.0' N 93° 12.0' E	Fl.W. period 4s fl. 1s, ec. 3s		157 48	10 Black framework tower; 26.	
17352 L 9467	Ostrov Ledyanoy.	76° 12.0' N 93° 54.0' E	L.Fl.W. period 9s fl. 2s, ec. 7s		56 17	10 Framework tower; 26.	Radar reflector.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-BARENTS SEA							
17356 L 9472	Ostrov Makarova.	76° 35.0' N 94° 00.0' E	Fl.W. period 4.5s fl. 1s, ec. 3.5s	138 42	11	Wooden framework tower; 43.	
17360 L 9470	Ostrov Pravdy.	76° 16.0' N 94° 46.0' E	L.Fl.W. period 12s fl. 4s, ec. 8s	98 30	16	Framework tower; 36.	Radar reflector.
17368 L 9473	Ostrova Skalistyye, N. part.	76° 18.0' N 95° 22.0' E	Fl.W. period 4s fl. 1s, ec. 3s	69 21	10	Framework tower; 43.	
17372 L 9475	Ostrov Moiseyevka.	76° 20.0' N 96° 07.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	172 52	11	Framework tower; 26.	
17376 L 9474	Ostrov Shvetsova.	76° 25.0' N 95° 33.0' E	Fl.W. period 10s fl. 1s, ec. 9s	85 26	11	Framework tower; 43.	Radar reflector.
17384 L 9479	Ostrov Russkiy, N. extremity.	77° 10.0' N 96° 40.0' E	L.Fl.W. period 6s fl. 2s, ec. 4s	66 20	11	Dwelling; 43.	Radar reflector.
17388 L 9478	-SW. extremity.	76° 58.0' N 95° 17.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	79 24	10	Black framework tower; 59.	Radar reflector.
17392 L 9476	Ostrova Bliznetsy.	76° 26.0' N 96° 36.0' E	L.Fl.W. period 8s fl. 2s, ec. 6s	95 29	11	Framework tower; 43.	Radar reflector.
17396 L 9476.5	Ostrov Malyy.	76° 24.8' N 97° 25.5' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	59 18	9		Radar reflector.
17397 L 9477	Ostrov Tyrtova.	76° 35.4' N 97° 37.1' E	Fl.W. period 4s fl. 1s, ec. 3s	85 26	10	Framework tower; 39.	
17400 L 9477.2	Ostrov Priyemnyy.	76° 52.4' N 98° 31.5' E	L.Fl.W. period 10s fl. 2s, ec. 8s	52 16	10	Framework tower; 23.	
17404 L 9477.1	Mys Oskara.	76° 29.7' N 98° 57.6' E	Fl.W. period 10s fl. 1s, ec. 9s	80 24	9	Framework tower; 43.	Radar reflector.
17408 L 9477.8	Ostrov Lishniy.	76° 56.0' N 100° 28.0' E	Fl.W. period 5s fl. 1s, ec. 4s	31 9	9	Black four-sided truncated pyramid; 26.	
	RACON		O(---) period 30s		9		
17412 L 9478.5	Ostrova Firnleya, central part of southernmost islet.	77° 09.0' N 100° 10.0' E	Fl.W. period 7.5s fl. 1.5s, ec. 6s	144 44	14		
17416 L 9488	Ostrova Geyberga, E. end of Ostrov Vostochny.	77° 36.0' N 101° 38.0' E	Fl.W. period 9s		13		
17424 L 9489	Ostrov Gansena, middle part of island.	77° 30.0' N 102° 30.0' E	Fl.W. period 5s fl. 1s, ec. 4s	112 34	11		
17426 L 9490	Mys Vega.	77° 38.0' N 103° 22.0' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	59 18	8	Framework tower; 39.	Radar reflector.
17428 L 9485	Ostrov Bol'shevik, on Mys Neupokoyeva.	77° 56.0' N 99° 40.0' E	L.Fl.W. period 10s fl. 2s, ec. 8s	72 22	10		Radar reflector.

Section 11

Arctic Ocean, Iceland and Norwegian Sea Including Svalbard, Jan Mayen and Faeroe Islands

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-ARCTIC COAST							
17432 <i>L 9494</i>	Mys Chelyuskina.	77° 42.0' N 104° 16.0' E	L.Fl.W. period 10s fl. 3s, ec. 7s	134 41	18	Framework tower; 52.	
17436	-Mys Antseva.	78° 12.0' N 103° 19.0' E	F.W.		16	Framework tower, anemometer.	
17444 <i>L 9496</i>	Shcherbina.	77° 41.0' N 104° 41.0' E	Fl.W. period 5s fl. 1s, ec. 4s	178 54	10	Framework tower; 39.	
17448 <i>L 9500</i>	Pronchishcheva, in vicinity of Mys Pronchishcheva.	77° 32.0' N 105° 52.0' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	72 22	11	Black and white framework tower; 39.	Radar reflector.
	RACON		J(• - - -)		10		
17456	Ostrov Andrey.	76° 46.6' N 110° 47.5' E	Fl.W. period 5s	103 31	13	Black four-sided truncated pyramid, superstructure of four-sided quadrangular truncated pyramid; 59.	Radar reflector.
17460	Ostrova Petra, on Ostrov Severnyy.	76° 38.0' N 112° 21.0' E	L.Fl.W. period 10s fl. 2s, ec. 8s	61 19	10	Four-sided truncated pyramid, superstructure, four-sided prism topped by cone, black with white stripe; 33.	Radar reflector.
17464	-Ostrov Yuzhnyy.	76° 22.0' N 113° 42.0' E	Fl.(2)W. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	59 18	10	Four-sided truncated pyramid, superstructure, four-sided prism, black with white stripe; 34.	Radar reflector.
17466	Mys Dika.	76° 11.2' N 113° 24.4' E	L.Fl.W. period 10s		10		Radar reflector.
17468	Ostrov Psov, N. head.	75° 58.0' N 113° 42.0' E	Fl.W. period 5s	121 37	10	Four-sided iron truncated pyramid; 59.	Radar reflector.
17472	Pronchishcheva, 11.5 kilometers NE. of entrance to bay.	75° 38.0' N 113° 40.0' E	Fl.W. period 7.5s fl. 1.5s, ec. 6s	323 98	11	Black four-sided truncated pyramid, four-sided prism superstructure; 27.	
KHATANGSKIY ZALIV:							
17476	-S. end of Ostrov Malyy Begichev.	74° 16.0' N 111° 08.0' E	L.Fl.W. period 8s fl. 2s, ec. 6s	90 27	10	Wooden pylon; 35.	
17480	-Mys Astronomicheskii.	74° 11.0' N 109° 51.0' E	Fl.W. period 4s fl. 0.5s, ec. 3.5s		10	Wooden pylon; 39.	
17484	-Mys Otmelyy.	73° 58.0' N 109° 56.0' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	230 70		Black wooden truncated pyramid, white stripe; 43.	
17488	-Mys Kosistyy.	73° 41.0' N 109° 40.0' E	Fl.W. period 4s fl. 1s, ec. 3s	125 38		Structure; 33.	
17496	-Mys Kul'cha.	73° 33.0' N 109° 15.0' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	125 38		Black truncated pyramid, white triangular daymark; 35.	
17500	-Kumakhtah.	73° 59.0' N 110° 34.0' E	Fl.W. period 2s fl. 0.3s, ec. 1.7s	97 30	6	Wooden truncated pyramid; 39.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-ARCTIC COAST							
17504	-Solyanaya Hummock.	74° 01.0' N 111° 28.0' E	Fl.W. period 4s fl. 1s, ec. 3s	434 132		Black wooden triangular truncated pyramid; 23.	
17508	-Mys Neftyanoy Range, front.	74° 00.0' N 111° 33.0' E	Q.W.	157 48	8	Black triangular truncated pyramid, white stripe; 33.	Radar reflector.
17512	--Rear, 613 meters 271°15' from front.	0° 00.0' N 0° 00.0' E	Iso.W. period 2s	163 50	8	Black triangular truncated pyramid, white stripe; 33.	
17516	-Mys Paksa.	74° 00.0' N 112° 50.0' E	L.Fl.W. period 8s fl. 2s, ec. 6s	94 29	10	Wooden pylon; 34.	
17520	-Mys Medvezhiy, near S. end of Ostrov Bol'shoy Begichev.	74° 05.0' N 112° 51.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	183 56	8	Black wooden truncated pyramid, white stripe, superstructure; 26.	
17524	Peschanyy Vostochnyy.	74° 19.0' N 116° 05.0' E	L.Fl.W. period 6s fl. 2s, ec. 4s	66 20	11	Black four-sided truncated pyramid; 59.	Radar reflector.
17528	Ayeros'yemka.	74° 00.0' N 123° 10.0' E	L.Fl.W. period 10s fl. 2s, ec. 8s	65 20	13	Black four-sided truncated pyramid, parallelogram, pyramid superstructure; 59.	Radar reflector.
17532	Ostrov Dunay.	73° 56.0' N 124° 28.0' E	L.Fl.W. period 12s fl. 3s, ec. 9s	121 37	17	Round tower, dome, black and white bands; 106.	Reserve light Fl. 6s 11M. Radar reflector.
17536	Kuba-Aryta O.	73° 41.0' N 126° 00.0' E	Fl.W. period 6s fl. 1s, ec. 5s	51 16	13	Black four-sided wooden truncated pyramid, pyramidal superstructure; 47.	Radar reflector.
BUKHTA TIKSI:							
17540	-Mys Muostakh.	71° 43.0' N 129° 34.0' E	Fl.W. period 4s fl. 0.4s, ec. 3.6s	94 29	10	Square wooden pyramidal structure, square topmark; 35.	
17544	-Ostrova Karaul'nyye, Kamni, large islet.	71° 35.0' N 129° 23.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	71 22	8	Square pyramidal tower, platform; 18.	
17548	-Mys Bykov.	71° 59.0' N 129° 02.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	87 27	10	Square wooden pyramidal structure, upper half slatted; 33.	
17552	-Ostrov Muostakh.	71° 33.0' N 130° 02.0' E	Fl.W. period 6s fl. 0.6s, ec. 5.4s	94 29	15	Square wooden framework column; 88.	
17556	--S. extremity.	71° 31.0' N 130° 02.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	46 14	11	Black wooden truncated pyramid, white stripe; 39.	
17560	-Ostrov Brusneva.	71° 39.0' N 120° 01.0' E	Fl.W. period 8s fl. 0.8s, ec. 7.2s	105 32	8	White wooden pyramidal structure, upper half slatted; 32.	
17564	-Zari Range, N. of Zaliv Bulunkan Range, front.	71° 40.0' N 128° 51.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	58 18	2	White shield, black stripe; 19.	Visible over an arc of 30°.
17568	--Rear, 301° from front.	0° 00.0' N 0° 00.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	66 20	2	White shield, black stripe; 16.	Visible over an arc of 30°.
17572	-Tiksi Range, S. of Zaliv Bulunkan Range, front.	71° 38.0' N 128° 55.0' E	Fl.W. period 3s fl. 0.3s, ec. 2.7s	49 15	7	White square pyramidal tower, black stripe; 33.	Visible over an arc of 30°.
17576	--Rear, 261° from front.	0° 00.0' N 0° 00.0' E	Fl.W. period 6s fl. 0.6s, ec. 5.4s	71 22	9	White square pyramidal tower, black stripe; 24.	Visible over an arc of 30°.
17580	Mys Buorkhaya.	71° 58.0' N 132° 50.0' E	Fl.W. period 4s fl. 0.8s, ec. 3.2s	120 37	16	Black four-sided pyramid, projector platform; 39.	Reserve light Fl.W. 5s 11M.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-ARCTIC COAST							
17584	Yanskiy Zaliv, N. end of Ostrov Niray-Aryta.	71° 27.0' N 134° 52.0' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	46 14	8	Black square wooden pyramidal tower, white stripe; 39.	
17588	Ostrov Makar.	71° 54.0' N 138° 32.0' E	Fl.W. period 5s fl. 1s, ec. 4s	131 40		Black wooden quadrilateral truncated pyramid; 26.	
17592	Ostrov Stolbovoy, S. extremity.	73° 52.0' N 136° 13.0' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	150 46	10	Four-sided truncated pyramid with superstructure, two white four-sided pyramids, bases together, black stripe; 38.	
17596	-N. extremity.	74° 15.0' N 135° 26.0' E	L.Fl.W. period 6s fl. 2s, ec. 4s	43 13	10	Black four-sided truncated pyramid, white stripe, trapezoidal superstructure; 26.	
PROLIV DMITRIYA LAPTEVA:							
17600	-Kigilakh, 1.1 km. E. of cape.	73° 22.1' N 139° 58.9' E	Fl.(2)W. period 8s fl. 1s, ec. 1s fl. 1s, ec. 5s	105 32		Four-sided pyramid, projector superstructure.	Reserve light Fl.W. 6s 11M.
17604	--Mys Vagina.	73° 20.2' N 139° 52.0' E	L.Fl.W. period 30s fl. 10s, ec. 20s	135 41	17	Hut; 33.	
17608	-Mys Svyatoy Nos, on cape.	72° 52.5' N 140° 56.8' E	L.Fl.W. period 8s fl. 2s, ec. 6s	49 15	11	White square truncated pyramid, pyramidal superstructure, black stripe on each side; 39.	Visible 095°-290°.
17609	-Churkin.	72° 28.9' N 139° 35.8' E	L.Fl.W. period 8s fl. 2s, ec. 6s		11		
17620	-Shalaurov, about 6.5 miles WSW. of Mys Shalaurova.	73° 11.6' N 143° 20.6' E	Fl.W. period 3s fl. 0.7s, ec. 2.3s	56 17	8	Small framework tower.	
17624	-Khronomeyetr, 1.1 km. W. of Mys Shalaurova.	73° 13.7' N 143° 36.6' E	L.Fl.W. period 15s	144 44	13	Black square wooden slatted truncated pyramid; 43.	Radar reflector.
PROLIV SANNIKOVA:							
17632 <i>L 9600</i>	-Sannikova, on Mys Medvezhiy.	74° 40.4' N 139° 07.2' E	L.Fl.W. period 8s fl. 2s, ec. 6s	195 59	13	59.	
OSTROVA MEDVEZH'I:							
17640	-Ostrov Krestovskiy, NW. part.	70° 54.3' N 160° 31.4' E	Fl.W. period 4s fl. 1s, ec. 3s	240 73	11	Wooden framework tower; 39.	
17644	-Ostrov Pushkareva.	70° 53.1' N 161° 41.5' E	Fl.W. period 2s		15		
17648	-Ostrov Chetyrekhtolbovoy.	70° 39.1' N 162° 35.8' E	Fl.W. period 10s		15	Wooden framework tower; 33.	
17652 <i>L 9657</i>	Protoka Kamenna Kolyma, anchorage Range, front.	69° 39.7' N 162° 27.7' E	Fl.W. period 2s fl. 0.5s, ec. 1.5s	75 23	13	White framework tower, white stripe; 30.	Visible on range line only. Radar reflector.
17656 <i>L 9657.1</i>	-Rear, 500 meters 181°30' from front.	69° 40.5' N 162° 22.0' E	Fl.W. period 3s fl. 1s, ec. 2s	85 26	15	White framework tower, black stripe, platform; 39.	Visible on range line only. Radar reflector.
	-RACON		R(• - •) period 30s		12		
17660	Mys Letyatkina.	69° 42.0' N 163° 18.5' E	Fl.W. period 5.5s		15		Radar reflector.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-ARCTIC COAST							
17664	Mys Bol'shoy Baranov, 3.0 km. ESE. of cape.	69° 44.0' N 164° 09.2' E	Fl.W. period 5.5s fl. 0.5s, ec. 5s	75 23	11	Wooden quadrangular pyramid tower, two trapezoidal topmarks joined at their smaller bases; 39.	
17668	Malaya Baranikha, 3.3 km. meters WSW. of mouth of Reka Malaya Baranikha.	69° 34.7' N 165° 12.4' E	Fl.W. period 7s fl. 1s, ec. 6s	164 50	11	Four-sided truncated pyramid, upper part trapezoid, black pyramid, white diagonal stripe, trapezoid upper part white; 39.	
17672	Mil'kera, on W. shore of mouth of Reka Mil'kera.	69° 34.5' N 165° 47.3' E	Fl.W. period 4s fl. 1s, ec. 3s	141 43	11	Four-sided truncated pyramid, white upper trapezoidal daymark, black triangle, black lower trapezoidal daymark, white triangle; 43.	
17676	Rauchua-Vostochnyy, on sand spit fronting Delta of Reka Rauchua.	69° 30.1' N 166° 45.1' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	56 17	11	Four-sided truncated pyramid, quadrangular face at middle, black beacon, white diamond; 46.	
17680 <i>L 9658</i>	Ayon.	69° 56.1' N 167° 59.3' E	Fl.W. L.Fl.W. period 12s fl. 4s, ec. 8s	105 32	17	Four-sided truncated pyramid, two black trapezoidal daymarks, white stripe; 49.	
17684 <i>L 9658.5</i>	Ayon-Severnnyy.	69° 59.7' N 168° 34.7' E	Fl.W. period 3s fl. 1s, ec. 2s	128 39	15	Truncated pyramid, black square daymark; 56.	Radar reflector.
	RACON		P(• — — •) period 30s		15		
17688	Chenkuul' middle of Ostrov Chenkuul'.	69° 56.1' N 169° 13.2' E	Fl.W. period 5s fl. 1s, ec. 4s	85 26	14	Four-sided truncated pyramid with 3 sides slatted, surmounted by 2 pyramid, bases together, upper pyramid black, lower white with black bands; 36.	Radar reflector.
17688.5	Konta.	69° 45.8' N 169° 24.3' E	Fl.W. period 6s		11		Radar reflector.
17688.6	Perekidnoy.	69° 40.0' N 169° 17.3' E	Fl.W. period 9s		14		Radar reflector.
17688.8	Trofim.	69° 33.8' N 169° 10.2' E	Fl.W. period 6s		10		Radar reflector.
17689	Mys Nagleynyn.	69° 04.6' N 169° 19.5' E	Fl.W. period 5s		10		Radar reflector.
17689.1	Lelyuveyem.	68° 47.6' N 170° 08.1' E	Fl.W. period 10s		14		Radar reflector.
17689.2	Peschanyye Bugry.	68° 49.4' N 170° 22.2' E	Fl.W.		10		Radar reflector.
17689.21	-SE.	68° 49.1' N 170° 22.6' E	Fl.W.		10		Radar reflector.
17689.3	Rytkuchi.	68° 55.6' N 170° 41.7' E	Fl.W.		9		Radar reflector.
17689.31	-SE.	68° 55.4' N 170° 42.5' E	L.Fl.W.		9		Radar reflector.
17689.4	Chaun-Palyavaan.	68° 54.0' N 170° 38.9' E	Fl.W.		10		
17689.41	-SE.	68° 53.7' N 170° 39.2' E	L.Fl.W.		10		Radar reflector.
17689.5	Mys Rossamashiy.	69° 10.0' N 170° 55.0' E	Fl.W. period 12s		10		Radar reflector.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-ARCTIC COAST							
17689.6	Mlelin.	69° 23.8' N 170° 48.5' E	Fl.W. period 9s		14		Radar reflector.
17690 <i>L 9659</i>	Proliv Pevek Range, front.	69° 43.6' N 170° 27.5' E	Iso.W. period 2s	171 52	15	Four-sided truncated pyramid, white rectangular daymark, black stripe; 52. Floodlit.	Radar reflector.
17690.1 <i>L 9659.1</i>	--Rear, 176°18' from front.	69° 43.2' N 170° 27.5' E	Iso.W. period 4s	259 79	15	Four-sided truncated pyramid, black rectangular daymark, white stripe; 52. Floodlit.	Radar reflector.
17692	-Kosa Rautan, spit, NE. point.	69° 46.3' N 170° 17.6' E	Fl.W. period 7s	52 16	7	Square wooden pyramid structure; 33.	Radar reflector.
17696.1	-Mys Prolivnyy Range, front.	69° 42.5' N 170° 08.1' E	Q.W.		13		Radar reflector.
17696.11	--Rear, 500 meters 252°36' from front.	69° 42.4' N 170° 07.5' E	Iso.W. period 2s		15		Radar reflector.
17696.3	-Proliv Pevek S. Entrance Range, front.	69° 39.6' N 170° 12.9' E	Fl.Y. period 2.5s		10		Radar reflector.
17696.31	--Rear, 650 meters 075°36' from front.	69° 39.6' N 170° 13.7' E	Fl.Y. period 5s		11		Radar reflector.
17696.5	-Bolshoy Routan Range, front.	69° 45.4' N 170° 12.5' E	Fl.Y. period 2s		10		
17696.51	--Rear, 800 meters 008°18' from front.	69° 45.1' N 170° 12.3' E	Fl.Y. period 4s		10		
17696.7	-Bukhta Proliv Range, front.	69° 41.0' N 170° 14.4' E	Fl.G. period 1.5s		1		
17696.71	--Rear, 120 meters 083°36' from front.	69° 41.0' N 170° 15.7' E	Fl.G. period 3s		1		
17696.9	-Pevek Range, front.	69° 42.0' N 170° 15.7' E	F.G.				
17696.91	--Rear, 100 meters 024° from front.	69° 42.1' N 170° 15.8' E	F.G.				
17697	Mys Yanrangay.	69° 54.5' N 170° 32.1' E	Fl.W. period 7.5s		14		Radar reflector.
17700	Shelagskiy Zapadnyy, tip of Mys Shelagskiy.	70° 06.5' N 170° 26.3' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	115 35	14	Black four-sided truncated pyramid, white bands; 16.	
17704 <i>L 9700</i>	Shelagskiy.	70° 07.4' N 170° 33.2' E	L.Fl.W. period 12s fl. 3s, ec. 9s	200 61	20	Dwelling; 95.	
17707	Kuyvyvean.	70° 03.2' N 171° 24.2' E	Fl.W. period 5s		13		
17708	Puchshe Vyeyemski.	68° 37.0' N 170° 45.0' E	Fl.W. period 3s fl. 0.5s, ec. 2.5s	39 12	10	Square wooden pylon; 33.	
17712	Koz'mina, on NE. slope of Mys Koz'mina.	70° 00.7' N 171° 43.7' E	Fl.W. period 6s fl. 1s, ec. 5s	69 21	14	White four-sided truncated pyramid, black diagonal stripe; 36.	
17713	Erguveem.	69° 58.3' N 172° 13.1' E	Fl.(2)W. period 12s		10		Radar reflector.
17716 <i>L 9660</i>	Ostrov Shalaurova.	69° 58.6' N 172° 45.5' E	Fl.W. period 9s fl. 1.5s, ec. 7.5s	285 87	15	Orange four-sided truncated pyramid, black stripe; 20.	
17720 <i>L 9660.2</i>	Aachim, 2 kilometers W. of Mys Aachim.	69° 55.9' N 173° 25.6' E	Fl.W. period 2.5s fl. 0.5s, ec. 2s	46 14	13	Black four-sided truncated pyramid, platform, black trapezoidal daymark; 33.	Radar reflector.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-ARCTIC COAST							
17724 <i>L 9660.3</i>	Mys Shalauraova Izba, on the cape.	69° 51.0' N 174° 32.0' E	Fl.W. period 6s fl. 1s, ec. 5s	66 20	11	Four-sided metal framework mast, white trapezoidal daymark, black stripe; 39.	
17728 <i>L 9660.4</i>	Innukay, 2.6 kilometers W. of entrance to Laguna Innukay.	69° 51.2' N 175° 21.2' E	L.Fl.W. period 10s fl. 2s, ec. 8s	79 24	11	Four-sided metal framework mast, platform, black and white trapezoidal daymark; 39.	Radar reflector.
17732 <i>L 9660.5</i>	Billingsa.	69° 52.5' N 176° 05.2' E	L.Fl.W. period 10s fl. 2.5s, ec. 7.5s	85 26	15	Four-sided metal framework mast, platform, black and orange trapezoidal daymark; 56.	Reserve light range 12M. Radar reflector.
17734 <i>L 9665</i>	Mys Emmatagen.	69° 41.9' N 176° 36.8' E	Fl.W. period 4s fl. 1s, ec. 3s	151 46	14	Four-sided metal framework mast, platform, black and white trapezoidal daymark; 43.	Radar reflector.
17736	Yakan, on Mys Yakan.	69° 35.0' N 177° 28.1' E	L.Fl.W. period 12s	269 82	10	White slatted four-sided truncated pyramid, black stripe; 20.	
17737 <i>L 9847</i>	Mys Enmykey.	69° 27.4' N 178° 07.6' E	Fl.W. period 5s fl. 1s, ec. 4s	102 31	14	White four-sided truncated pyramid, black stripes, platform; 43.	Shown Aug. 15 to Oct. 31. Radar reflector.
17738 <i>L 9848</i>	Ryvzem Range, front.	69° 26.6' N 178° 30.3' E	Fl.W. period 1.5s fl. 0.5s, ec. 1s	36 11	12	Four-sided truncated pyramid, black rectangular daymark, white stripe; 30.	Visible on range line only.
17738.1 <i>L 9848.1</i>	-Rear, 202°36' from front.	69° 26.5' N 178° 30.3' E	Fl.W.	49 15	12	Four-sided truncated pyramid, black rectangular daymark, white stripe; 36.	Visible on range line only.
17740 <i>L 9850</i>	Rypil'gyn.	69° 24.7' N 178° 43.0' E	Fl.W. period 9s fl. 1s, ec. 8s	30 9	10	Black four-sided truncated pyramid; 20.	Shown Aug. 15 to Oct. 31. Radar reflector.
17741 <i>L 9854</i>	Kyvekvin.	69° 13.5' N 179° 24.9' E	Fl.(2)W. period 5s fl. 0.5s, ec. 1s fl. 0.5s, ec. 3s	36 11	10	Black four-sided truncated pyramid, platform; 26.	Radar reflector.
17743 <i>L 9857</i>	-Outer bank, SE. of Kyvekvin.	69° 10.3' N 179° 32.9' E	Fl.W. period 6s fl. 1s, ec. 5s	39 12	10	White four-sided truncated pyramid; 36.	Shown Aug. 15 to Oct. 31. Radar reflector.
17744	Bukhta Rodgers, on Ostrov Vrangelya.	70° 58.0' N 178° 32.0' W	Fl.W. period 2.5s		8		Radar reflector.
17752 <i>L 9884</i>	Mys Ostrovnoy.	68° 46.8' N 178° 57.6' W	Fl.W. period 5s fl. 0.5s, ec. 4.5s	26 8	11	Orange four-sided metal framework pyramid; 20.	Shown Aug. 1 to Nov. 9. Radar reflector.
17756	Tyenkyergyn-Pil'gyn, on the spit 1.8 kilometers SE. of entrance to lagoon.	68° 34.0' N 178° 24.3' W	Fl.W. period 3s	43 13	12	Four-sided truncated pyramid, superstructure 2 truncated pyramids large bases together, black beacon, white stripe; 33.	Radar reflector.
17758 <i>L 9886</i>	-Pil'gyn.	68° 30.7' N 175° 13.0' W	Fl.W. period 3s fl. 0.5s, ec. 2.5s	59 18	10	Four-sided truncated pyramid, platform, black trapezoidal daymark, white stripe; 49.	
-RACON							
17760 <i>L 9888</i>	Dvukh Pilotov, on Kosa Dvukh Pilotov.	68° 18.4' N 177° 36.4' W	Fl.W. period 6s fl. 1s, ec. 5s	52 16	13	Four-sided truncated pyramid, two black trapezoidal daymarks; 33.	Radar reflector.
17764 <i>L 9890</i>	Nutaugye.	68° 03.8' N 176° 44.5' W	Fl.W. period 7.5s fl. 1.5s, ec. 6s	69 21	14	Black framework tower; 33.	Radar reflector.
17768	Vankarem Polyarnyy, about 1.8 kilometers SW. of Mys Vankarem.	67° 50.9' N 175° 48.4' W	F.W.	46 14	12	Four-sided truncated pyramid, dwelling; 39.	Visible 245°-190°.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
RUSSIA-ARCTIC COAST							
17780 L 9900	Dzhenretlen, on Mys Dzhenretlen.	67° 06.6' N 173° 39.6' W	Fl.W. period 4s fl. 1s, ec. 3s	125 38	11	Four-sided truncated pyramid, white trapezoidal daymark, black stripe; 33.	
17784 L 9910	Ostrov Ildidlya.	67° 02.9' N 172° 47.4' W	Fl.W. period 6s fl. 1.5s, ec. 4.5s	95 29	11	Four-sided truncated pyramid, truncated pyramid superstructure, black boards, white stripe; 39.	
17791 L 9915	Mys Ikigur.	66° 46.1' N 171° 22.6' W	Fl.W. period 5s fl. 0.5s, ec. 4.5s	574 175	9	Four-sided truncated pyramid, white boards, orange stripe; 13.	
17793 L 9920	Chegitan.	66° 33.4' N 171° 03.4' W	Fl.W. period 6s fl. 1s, ec. 5s	144 44	10	Four-sided metal framework tower, white boards, lantern; 39.	
17796 L 9925	Inin.	66° 18.8' N 170° 28.5' W	Fl.W. period 4s fl. 0.5s, ec. 3.5s	279 85	15	Four-sided truncated pyramid, black boards, platform; 20.	Shown Jul. 25 to Dec. 1.
SVALBARD							
ISFJORDEN:							
17804 L 4314	-Kapp Linne, N. point of cape.	78° 03.8' N 13° 37.6' E	Fl.W. period 10s	68 21	10	Red tower, white stripe, white lantern; 33. Secondary structure: Mast; 13.	Various Aero.Fl.W. lights shown in Svalbard.
-AVIATION LIGHT			Fl.W.				
17805 L 4315	-Daudmannsodden AVIATION LIGHT.	78° 12.6' N 13° 00.2' E	Fl.W.	98 30		Lantern.	
17806 L 4315.5	-Starostinaksta AVIATION LIGHT.	78° 05.4' N 13° 49.9' E	Fl.W.	326 99		Parabolic antenna.	
17808 L 4316	-Festningen on islet near entrance to Gronfjorden.	78° 06.1' N 13° 57.7' E	Fl.W. period 10s fl. 1s, ec. 9s	48 15	8	White wooden hut.	Shown Sep. 10 to Apr. 15.
17809 L 4317.7	-Kapp Heer.	78° 06.3' N 14° 11.8' E	F.R.	59 18		Pyramid.	Shown Sep. 10 to Nov. 15. Private light.
17811 L 4317.5	-Finneset.	78° 02.6' N 14° 12.8' E	Oc.W.	36 11		Pyramid.	Private light.
17812 L 4318	-Vestpyntern, S. side of entrance to Adventfjorden.	78° 15.0' N 15° 26.0' E	Fl.W. period 5s fl. 1s, ec. 4s		10		F.R. shown in approach to Longvearbyen. Shown Sep. 10 to Apr. 15.
17813 L 4318.5	-Bohemanneset AVIATION LIGHT.	78° 23.0' N 14° 45.9' E	Fl.W. period 2s	50 15		Post.	
17815 L 4321	-Kapp Thordsen AVIATION LIGHT.	78° 27.6' N 15° 28.1' E	Fl.W.	54 16		Lantern.	
17816 L 4302	-Kapp Martin, AVIATION LIGHT.	77° 43.2' N 13° 56.6' E	Fl.W. period 3s	43 13	8	Lantern; 20.	
17820 L 4304	Akseloya, N. point.	77° 44.8' N 14° 34.4' E	Fl.W. period 5s fl. 0.5s, ec. 4.5s	49 15	8	Tripod.	Aero Fl.W. shown from same structure.
17824 L 4306	Blahuken.	77° 49.8' N 15° 53.9' E	Fl.(2)W. period 10s fl. 0.7s, ec. 2.3s fl. 0.7s, ec. 6.3s	26 8	8	Red framework tower.	Radar reflector.
BILLEFJORDEN:							
17828 L 4322	-Deltaneset AVIATION LIGHT.	78° 21.0' N 15° 50.5' E	Fl.W.	16 5		Lantern.	

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
SVALBARD							
17830 L 4325.4	-Kapp Fleur de Lys AVIATION LIGHT.	78° 31.7' N 16° 06.5' E	Fl.W.	23 7		Lantern.	
17832 L 4325.5	-Phantomodden AVIATION LIGHT.	78° 32.0' N 16° 27.5' E	Fl.W. period 2s				
17836 L 4326	-Kapp Ekholm.	78° 34.4' N 16° 34.8' E	Fl.W.R.G. period 5s	66 20	W. 9 R. 8 G. 8	Post; 20.	R. 022°36'-043°12', W.-045°36', G.-050°18', W.-057°48', R.-075°12', G.-157°24', W.-179°, R.-211°54'.
17840 L 4330	-Rudmosepynten.	78° 40.3' N 16° 39.5' E	Fl.W. period 5s	56 17	8	White wooden hut.	Shown Aug. 10 to Jan. 15.
17841 L 4330.2	-Salpynten, AVIATION LIGHT.	78° 12.4' N 12° 09.2' E	Fl.W.	54 16		White hut.	
17842 L 4331	-Sarstangen, AVIATION LIGHT.	78° 43.5' N 11° 26.9' E	Fl.W.	33 10			
	-RACON		T(-)		18		(3 & 10cm).
KONGSFJORDEN:							
17848 L 4334	-Brandalpynten.	78° 56.8' N 11° 52.8' E	Fl.(2)W. period 10s fl. 0.7s, ec. 2.3s fl. 0.7s, ec. 6.3s	16 5	8	Red structure.	Shown Sep. 10 to Jan. 15. Aero Fl.W. shown from same structure.
17850.5 L 4340	Hopen, Koefoedden, AVIATION LIGHT.	76° 27.3' N 24° 57.2' E	Fl.W.	161 49		Hut.	
JAN MAYEN (N.)							
17851 L 4900	Batvika, AVIATION LIGHT.	70° 54.9' N 8° 44.2' W	Fl.W.			Mast.	
FOROYAR (FAEROE ISLANDS) (D.)							
17852 L 4342	Akraberg.	61° 23.7' N 6° 40.8' W	L.Fl.(2)W.R.G. period 20s fl. 2s, ec. 2s fl. 2s, ec. 14s	307 94	W. 20 R. 14 G. 14	White round tower; 46.	W. 214°-335°, R.-355°, G.-010°, W.-080°. Shown Jul. 20 to May 20. Horn: 1 bl. ev. 60s (bl. 5s, si. 55s). Radiobeacon.
VAGSFJORDHUR:							
17860 L 4346	--Akrar (Okrum) Range, front.	61° 27.3' N 6° 45.8' W	Iso.W. period 2s	98 30	12	White lantern, red band.	Visible 224°42'-230°42'. Shown Jul. 15 to Jun. 01.
17864 L 4346.1	---Lopra, rear, 1.5 km. 227°42' from front.	61° 26.7' N 6° 47.1' W	Iso.W. period 4s	220 67	12	White lantern, red band.	Visible 224°42'-230°42'.
17874 L 4348	--Sector.	61° 28.3' N 6° 49.0' W	Oc.W.R.G. period 5s lt. 4s, ec. 1s	33 10	W. 8 R. 6 G. 6	Gray concrete building; 26.	G. 286°-287°30', W.-289°30', R.-291°. Shown Jul. 15 to Jun. 01.
17876 L 4354	--Porkerisnes, S. extremity.	61° 29.3' N 6° 42.5' W	Fl.(3)W.R.G. period 15s fl. 0.5s, ec. 2s fl. 0.5s, ec. 2s fl. 0.5s, ec. 9.5s	79 24	W. 8 R. 5 G. 5	White house, red band; 16.	W. 355°-286°, G.-321°, W.-331°, R.-355°. Shown Jul. 15 to Jun. 01.

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(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
FOROYAR (FAEROE ISLANDS) (D.)							
TRONGISVAGUR:							
17880 L 4358	--Galgatangi Range, front.	61° 32.5' N 6° 48.0' W	Iso.W.R.G. period 2s	45 14	W. 10 R. 7 G. 7	White house, red band; 10.	G. 267°-282°, W.-293°30', R.-308°. Shown Jul. 15 to Jun. 01.
17884 L 4358.1	---Rear, about 258 meters 289° from front.	61° 32.5' N 6° 47.5' W	Iso.W. period 4s	72 22	11	White tower, red band; 20.	Intensified 284°-294°.
17888 L 4360	--Tvera Range, front.	61° 33.3' N 6° 48.2' W	Iso.R. period 4s	56 17	8	White mast, red band; 23.	Visible 307°-327°. Shown Jul. 15 to Jun. 01.
17892 L 4360.1	---Rear, 184 meters 317°24' from front.	61° 33.4' N 6° 48.4' W	Iso.R. period 4s	85 26	8	Gray framework mast; 30.	Visible 307°-327°.
17904 L 4361	Hvalba.	61° 35.8' N 6° 56.8' W	Oc.W.R.G. period 5s lt. 4s, ec. 1s	53 16	W. 8 R. 7 G. 7	White hut, red band; 13.	G. 203°30'-228°30', W.-233°30', R.-258°30'. Shown Jul. 15 to Jun. 01.
17908 L 4368	Stora Dimun, SW. point.	61° 41.0' N 6° 45.7' W	Fl.W. period 5s fl. 0.5s, ec. 4.5s	377 115	6	White tower, red band; 16.	Visible 270°-170°. Shown Jul. 15 to Jun. 01.
SANDØY:							
17912 L 4378	-Skopun, S. mole.	61° 54.0' N 6° 52.0' W	Fl.R. period 3s fl. 0.7s, ec. 2.3s	33 10	4	Mast; 49.	Shown Jul. 15 to Jun. 01. Fl.G. marks N. mole.
17914 L 4374	-Sandur.	61° 49.7' N 6° 48.6' W	Oc.(2)W.R.G. period 6s lt. 3s, ec. 1s lt. 1s, ec. 1s	31 9	6	Gray framework mast; 7.	G. 221°-238°, W.-323°, R.-221°. Shown Jul. 15 to Jun. 01.
HESTUR:							
17916 L 4382	-S. point.	61° 56.0' N 6° 52.2' W	Fl.W. period 3s fl. 0.5s, ec. 2.5s	246 75	7	White building, red band; 13.	Visible 265°-116°. Shown Jul. 15 to Jun. 01.
NOLSOY:							
17920 L 4388	-Nolsoy.	61° 57.5' N 6° 36.9' W	L.Fl.W. period 30s fl. 2.5s, ec. 27.5s	236 72	21	White round tower; 46.	Visible 190°-030°. Shown Jul. 20 to May 20. Radiobeacon about 80 yards NW.
17924 L 4390	-Bordan.	61° 56.9' N 6° 38.3' W	Iso.W.R.G. period 2s	127 39	W. 9 R. 7 G. 7	White house, red band; 16.	W. 303°-074°42', R.-096°36', G.-126°54', W.-150°06', R.-179°. Shown Jul. 15 to Jun. 01. Horn (2): 2 bl. ev. 60s.
STREYMOY:							
17928 L 4394	-Hoyviksholmur.	62° 01.7' N 6° 45.0' W	Fl.W.G. period 5s fl. 1s, ec. 4s	42 13	W. 7 G. 5	White tower, red band; 13.	G. 165°-181°, W.-165°.
17932 L 4396	-Thorshavn Skansen.	62° 00.5' N 6° 45.8' W	Oc.W.R.G. period 5s lt. 4s, ec. 1s	82 25	W. 15 R. 12 G. 12	White tower, red band; 39.	G. 214°-218°, W.-227°, R.-240°, G.-318°, W.-327°, R.-017°, G.-055°, R.-090°, W.(unintensified)-113°.
17936 L 4397	--Nyhavn breakwater, head.	62° 00.2' N 6° 45.6' W	Fl.G. period 3s fl. 0.7s, ec. 2.3s	33 10	6	Gray framework mast; 13. Floodlit.	Shown Jul. 15 to Jun. 01.

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(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
FOROYAR (FAEROE ISLANDS) (D.)							
17938 <i>L 4398</i>	--E. mole, head.	62° 00.2' N 6° 46.0' W	F.G.	33 10	6	Gray framework mast; 13. Floodlit.	Shown Jul. 15 to Jun. 01.
EYSTUROY (OSTERO):							
17943 <i>L 4405</i>	-Flesjarnar.	62° 04.0' N 6° 45.5' W	Fl.(2)W. period 5s fl. 0.8s, ec. 0.7s fl. 0.8s, ec. 2.7s	33 10	5	Gray steel mast; 33.	Radar reflector.
17944 <i>L 4406</i>	-Tofte.	62° 05.1' N 6° 44.2' W	Oc.W.R.G. period 5s lt. 4s, ec. 1s	42 13	W. 12 R. 9 G. 9	White tower, red band.	G. 005°18'-033°06', W.-105°, R.-145°18', G.-167°54', R.-176°. Shown Jul. 15 to Jun. 01.
17946 <i>L 4406.5</i>	-Toftir, mole, head.	62° 05.5' N 6° 44.0' W	Fl.G. period 3s fl. 0.7s, ec. 2.3s	23 7	4	Gray mast; 7. Floodlit.	Shown Jul. 15 to Jun. 01.
17950 <i>L 4407</i>	-Strendur.	62° 06.1' N 6° 46.0' W	Iso.W.R.G. period 2s	56 17	11	Framework tower.	G. 326°42'-331°42', W.- 341°42', R.-353°12'.
17952 <i>L 4410</i>	-Mjovanes, SE. tip of peninsula.	62° 07.7' N 6° 35.5' W	Fl.(2)W.R.G. period 15s fl. 2.5s, ec. 2.5s fl. 2.5s, ec. 7.5s	102 31	W. 7 R. 5 G. 5	White structure, red band; 23.	R. 168°-199°, G.-238°, W.- 327°, R.-357°, G.-017°, W.-030°, R.-100°. Shown Jul. 15 to Jun. 01.
17954 <i>L 4412</i>	-Nordregote mole, head.	62° 11.7' N 6° 44.4' W	Fl.G. period 3s fl. 0.7s, ec. 2.3s	26 8	5	Pipe; 7. Floodlit.	
17956 <i>L 4415</i>	-Lervig.	62° 12.7' N 6° 41.9' W	Fl.W.R.G. period 3s fl. 0.7s, ec. 2.3s	69 21	W. 12 R. 9 G. 9	White round structure, red band; 13.	G. 084°-150°, W.-158°, R.- 205°, G.-238°, W.-274°, R.-284°. Shown Jul. 15 to Jun. 01.
17970 <i>L 4423</i>	-Andefjord Havn.	62° 16.9' N 6° 50.6' W	Oc.W.R.G. period 5s lt. 4s, ec. 1s	30 9	6	Gray framework tower; 7.	G. 220°-234°, W.-260°, R.- 272°.
17970.1 <i>L 4423.2</i>	--Mole, head.	62° 16.3' N 6° 50.7' W	F.G.	43 13	5	Gray framework mast; 26. Floodlit.	
17971 <i>L 4400.52</i>	-Oyri.	62° 11.3' N 6° 58.8' W	Fl.G. period 3s fl. 0.7s, ec. 2.3s	13 4	5	Mast; 7.	Shown Jul. 15 to Jun. 01.
KALSOY:							
17972 <i>L 4428</i>	-Kalso.	62° 14.5' N 6° 39.6' W	Iso.W.R.G. period 4s	39 12	W. 12 R. 9 G. 9	White tower, red band; 23.	G. 149°-156°, W.-165°, R.- 237°, G.-260°30', W.- 269°, R.-285°, G.-327°, W.-340°, R.-353°.
17976 <i>L 4430</i>	-Kallur.	62° 22.5' N 6° 48.7' W	L.Fl.W. period 15s fl. 3s, ec. 12s	801 244	10	White house, red band; 13.	Visible 010°-312°. Obscured 143°-146° when within 2 miles, 237°-241° when within 5 miles. Shown Jul. 15 to Jun. 01.
FUGLOY:							
17980 <i>L 4439</i>	-Fugloy.	62° 20.5' N 6° 15.8' W	L.Fl.(2)W. period 20s fl. 2s, ec. 2s fl. 2s, ec. 14s	1460 445	11	White metal framework tower, red band; 26.	Shown Jul. 15 to Jun. 01.
17984 <i>L 4440</i>	-Stapi, E. side of Fugloy.	62° 20.3' N 6° 15.2' W	Fl.W. period 3s fl. 0.3s, ec. 2.7s	105 32	5	White structure, red band; 13.	

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FOROYAR (FAEROE ISLANDS) (D.)							
BORDHOY:							
17988 L 4434	-Range, front.	62° 13.9' N 6° 35.6' W	Iso.G. period 2s	92 28		Gray framework tower; 10.	Shown Aug. 20 to Apr. 30.
17992 L 4434.1	--Rear, 230 meters 170°06' from front.	62° 13.8' N 6° 35.6' W	Iso.G. period 4s	118 36		Gray framework tower; 10.	
STREMOY:							
17996 L 4444	-Vestmanna, Heyganaes, E. corner of warehouse.	62° 09.0' N 7° 10.0' W	Oc.W.R.G. period 5s lt. 4s, ec. 1s	42 13	W. 6 R. 4 G. 4	Red structure, building.	G. 013°42'-017°, W.-020°18', R.-023°36'. Shown Jul. 15 to Jun. 01.
18000 L 4446	-W. side of Streymoy, in Vestmannasund.	62° 09.0' N 7° 10.0' W	Fl.R. period 3s fl. 0.7s, ec. 2.3s		4	Post, red triangular daymark point down, white stripes.	Visible 186°-031°. Shown Jul. 15 to Jun. 01.
18004 L 4448	Leynar.	62° 06.7' N 7° 02.0' W	Oc.(2)W.R.G. period 12s lt. 6s, ec. 2s lt. 2s, ec. 2s	95 29	W. 10 R. 7 G. 7	White structure, red band; 16.	G. 328°06'-355°06', W.-004°24', R.-035°06', G.-079°54', W.-084°42', R.-105°12'. Shown Jul. 15 to Jun. 01.
18008 L 4450	Velbestad.	61° 58.8' N 6° 51.5' W	Fl.(2)W.R.G. period 10s fl. 1s, ec. 1s fl. 1s, ec. 7s		W. 12 R. 8 G. 8	Red structure; 13.	R. 000°-078°, G.-108°, W.-120°, R.-135°, G. 288°-327°, W.-000°. Shown Jul. 15 to Jun. 01.
VAGAR (VAAGO):							
18012 L 4455	-Mulin.	62° 04.7' N 7° 23.1' W	Fl.W.R.G. period 3s fl. 0.7s, ec. 2.3s	95 29	W. 8 R. 6 G. 6	White structure, red band; 16.	G. 097°-120°54', W.-125°06', R.-266°30'. Shown Jul. 15 to Jun. 01.
18014 L 4455.5	-Skaerholm.	62° 05.0' N 7° 23.5' W	Fl.R. period 5s fl. 0.5s, ec. 4.5s	33 10	3	Gray framework mast; 23.	Shown 24 hours. Radar reflector.
18016 L 4457	-Sorvagur Range, front.	62° 04.3' N 7° 18.2' W	Iso.G. period 2s	36 11	6	Metal framework mast; 30.	Visible 085°30'-118°30'. Shown Jul. 15 to Jun. 01.
18020 L 4457.1	--Rear, about 550 meters 102° from front.	62° 04.4' N 7° 18.4' W	Iso.G. period 4s	75 23	6	Metal framework mast; 30.	Visible 085°30'-118°30'.
18024 L 4454	-Slaettanes.	62° 09.6' N 7° 14.7' W	Fl.W.R.G. period 5s fl. 1s, ec. 4s	207 63	W. 8 R. 6 G. 6	Red structure; 16.	W. 107°-148°, R.-276°, G.-313°, W.-317°, R.-327°. Shown Jul. 15 to Jun. 01.
18028 L 4452	-Midraag.	62° 02.6' N 7° 10.1' W	Oc.W.R.G. period 5s lt. 4s, ec. 1s	26 8	9	Post; 7.	G. 282°-287°, W.-292°, R.-297°.
18032 L 4454.6	Gasholm.	62° 04.8' N 7° 27.7' W	Fl.(2)W. period 5s fl. 0.7s, ec. 0.8s fl. 0.7s, ec. 2.8s	105 32	6	White structure, red band.	
18036 L 4460	Mykines.	62° 05.8' N 7° 40.9' W	Fl.(3)W. period 20s fl. 0.3s, ec. 3.7s fl. 0.3s, ec. 3.7s fl. 0.3s, ec. 11.7s	433 132	20	White round tower; 46.	Visible 275°-235°. Shown from Jul. 20 to May 20. Radiobeacon 2.2 miles ENE.

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(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
ICELAND							
VESTMANNAEYJAR:							
18040 <i>L 4780</i>	-Dyrholaey.	63° 24.4' N 19° 07.7' W	Fl.W. period 10s	404 123	27	White house; 43.	
18044 <i>L 4784</i>	-Storhofdi.	63° 24.0' N 20° 17.0' W	Fl.(3)W. period 20s	410 125	16	White building; 23.	Visible 223°-167°.
18048 <i>L 4786</i>	-Urdarviti.	63° 26.3' N 20° 13.5' W	Fl.(3)W.R.G. period 15s	98 30	W. 15 R. 12 G. 12	White round house; 23.	R. 137°-182°, W.-206°, G.-257°, W.-290°, R.-335°, W.-015°, G.-060°.
-Heimaey Havn:							
18052 <i>L 4794</i>	--Range, front.	63° 26.7' N 20° 16.1' W	F.R.			Post, triangular daymark point up.	
18056 <i>L 4794.1</i>	--Rear, about 230 meters 239° from front.	63° 26.6' N 20° 16.3' W	F.R.			Post, triangular daymark point down.	
18058 <i>L 4789</i>	Klettsnef.	63° 26.9' N 20° 14.9' W	Fl.G. period 5s	49 15		Lantern.	Visible 223°-093°.
18060 <i>L 4790</i>	--Heimaey Harbor, E. mole, head.	63° 26.7' N 20° 15.7' W	Fl.R. period 2s	33 10		Framework tower; 20.	
18068 <i>L 4782</i>	-Faxasker.	63° 27.9' N 20° 14.4' W	Fl.W. period 7s	39 12	6	Framework tower, hut; 20.	
18072 <i>L 4800</i>	Geirfuglasker.	63° 19.1' N 20° 29.9' W	Fl.W. period 15s	180 55	7	Metal hut; 10.	
18080 <i>L 4802</i>	Thridrangur, S. side.	63° 29.3' N 20° 30.8' W	Mo.(N)W. period 30s	112 34	9	Gray building; 13.	Visible 206°-188°.
18081 <i>L 4775</i>	Skardsfjara.	63° 31.0' N 17° 59.0' W	Mo.(C)W. period 30s	82 25	15	Red framework tower; 59.	
RACON			T(-) period 60s		10		(3 & 10cm).
18082 <i>L 4781</i>	Bakkafjara.	63° 32.0' N 20° 09.0' W	Fl.W. period 3s	49 15	7	Building.	
RACON			N(- •) period 90s		10		(3cm).
18116 <i>L 4804</i>	Knarraros.	63° 49.3' N 20° 58.3' W	L.Fl.W. period 30s	98 30	16	Gray tower; 72.	F.W., F.R., and F.G. lights and F.R. range lights are shown at Stokkaeyri.
RACON			M(- -) period 60s		10		(3cm).
18120 <i>L 4823</i>	-Thorlakshofn S. breakwater (head).	63° 51.4' N 21° 22.0' W	Fl.R. period 3s	42 13		Pole, dwelling; 13.	
18124 <i>L 4823.2</i>	--N. Breakwater, head.	63° 51.5' N 21° 22.2' W	Fl.G. period 3s	46 14		Post; 13.	
18132 <i>L 4820</i>	Hafnarvik.	63° 50.9' N 21° 21.8' W	Fl.W. period 3s	39 12	12	Gray tower; 26.	Visible 120°-060°.
18136 <i>L 4824</i>	Selvogur.	63° 49.2' N 21° 39.2' W	Fl.(2)W. period 10s	69 21	14	Yellow tower; 49.	
RACON			B(- • • •) period 60s		11		(3cm).
18140 <i>L 4826</i>	Krisuvikurberg.	63° 49.8' N 22° 04.3' W	Fl.W. period 10s	197 60	9	Round tower; 16.	

The period of exhibition of most of the lighted navigational aids of the coasts of Iceland is from July 15 to June 1 for south of 065°30'N., and from August 1 to May 15 for positions north of that latitude. The periods of exhibition of all lights are shown in the "Remarks" column opposite the respective lights. The lights of Iceland are lighted ½ hour after sunset and extinguished ½ hour before sunrise. These lights, particularly in autumn, are liable to become obscured by dust clouds which may hang over the land while it is clear at sea.

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
ICELAND							
GRINDAVIK:							
18144 L 4828	-Hopsnes.	63° 49.4' N 22° 24.5' W	L.Fl.(3)W.R.G. period 20s	52 16	W. 13 R. 12 G. 12	Yellow square stone tower; 20.	G. 200°-272°, W.-069°, R.-094°, W.-140°.
18156 L 4833	-Center Range, front.	63° 50.3' N 22° 25.9' W	Oc.G. period 5s			Framework tower, triangular daymark point up; 33.	
18160 L 4833.1	--Rear, 135 meters 003° from front.	63° 50.3' N 22° 25.9' W	Oc.G. period 5s			Framework tower, triangular daymark point down; 56.	
18164 L 4835	-Inner Range, front.	63° 50.4' N 22° 25.7' W	Oc.R. period 3s	36 11		Post, triangular daymark point up; 23.	
18168 L 4835.1	--Rear, 50 meters 068° from front.	63° 50.4' N 22° 25.7' W	Oc.R. period 3s			Building, triangular daymark point down.	
18172 L 4466	Reykjanes.	63° 48.9' N 22° 42.3' W	Fl.(2)W. period 30s	226 69	22	White round tower; 102.	Visible 288°-280°30'.
18176 L 4468	-1,700 meters from main.	63° 48.1' N 22° 41.7' W	Fl.W. period 3s	79 24	9	Yellow tower; 16.	
18178 L 4473.5	Hafnir Range, front.	63° 56.1' N 22° 41.4' W	F.G.			Post, triangular daymark point up.	
18178.1 L 4473.51	--Rear, 20 meters 164° from front.	63° 56.1' N 22° 41.4' W	F.G.			Post, triangular daymark point down.	
18180 L 4472	Stafnes.	63° 58.4' N 22° 45.2' W	Fl.(3)W.R. period 15s	43 13	12	Yellow tower; 36.	R. 320°-002°, W.-158°, R.-195°.
18184 L 4476	Sandgerdhi.	64° 02.3' N 22° 42.9' W	Oc.W.R.G. period 6s	69 21	W. 15 R. 13 G. 13	Yellow tower, black stripe, triangular daymark point down; 62.	G. 000°-110°30', W.-111°30', R.-171°, G.-200°.
18188 L 4477	-Near Baejasker Farm Range, front.	64° 01.9' N 22° 42.9' W	Oc.G. period 3s	39 12		Metal framework tower, triangular daymark point up.	
18192 L 4477.1	--Rear, about 267 meters 139° from front.	64° 02.3' N 22° 43.0' W	Oc.G. period 3s	56 17		Metal framework tower, triangular daymark point down.	
FAXAFLOI:							
18196 L 4480	-Gardjskagi.	64° 04.7' N 22° 41.5' W	Fl.W. period 5s	102 31	15	White round tower; 75.	
			F.W.R.G.	92 28			G. 024°-037°, R.-041°, W.-050°.
	-RACON		G(— — •) period 60s		11		(3 & 10cm).
-Reykjavik Approach:							
18204 L 4484	--Keflavik, AVIATION LIGHT.	63° 58.8' N 22° 35.0' W	Al.Fl.(2)W.G. period 7.5s	288 88	W. 24 G. 22	Red and white checkered tank, column; 150.	
18206 L 4490	-Ytri-Njardhvik.	63° 59.1' N 22° 32.2' W	F.Y.	30 9		Pillar; 20.	Moire pattern indicates centerline bearing 286°.
18207 L 4490.5	-Breakwater, head.	63° 59.1' N 22° 31.8' W	Fl.(2)G. period 5s				
18208 L 4489	--Mole, head.	63° 59.8' N 22° 32.6' W	Fl.G. period 3s				

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ICELAND							
18212 <i>L 4488</i>	-Vatnsnes.	64° 00.1' N 22° 32.6' W	Fl.(3)W.R. period 10s	49 15	W. 12 R. 10	Yellow tower; 26.	W. 100°-147°, R.-176°, W.-342°, R.-020°.
18213 <i>L 4487</i>	-Keflavik.	64° 00.5' N 22° 33.2' W	Fl.G. period 2s	23 7		Post; 7.	
18213.1 <i>L 4487.1</i>	--Marina, breakwater, head.	64° 00.5' N 22° 33.3' W	Fl.R. period 2s	30 9		Post; 7.	
18214 <i>L 4486.2</i>	-Helguvik, breakwater, head.	64° 01.3' N 22° 33.2' W	Fl.G. period 3s	23 7		Post.	2 Oc.R. 5s in line 310° at head of cove.
18214.5 <i>L 4486.3</i>	--S. shore of cove.	64° 01.1' N 22° 33.2' W	Fl.R. period 3s	49 15		Post.	
18215 <i>L 4486.25</i>	--Harbor light.	64° 01.3' N 22° 33.0' W	Fl.G. period 3s	23 7		Post.	
18216 <i>L 4483</i>	-Holmsberg.	64° 01.8' N 22° 33.4' W	Fl.(2)W.R.G. period 20s	115 35	W. 16 R. 12 G. 12	Yellow round tower; 43.	R. 135°-145°, W.-330°, G.-350°.
18220 <i>L 4491</i>	-Vogar Range, front.	63° 58.6' N 22° 33.1' W	F.R.			Post, triangular topmark point up.	
18224 <i>L 4491.1</i>	--Range 1, rear, 110 meters 111° from front.	63° 58.6' N 22° 23.0' W	F.R.			Post, triangular topmark point down.	
18228 <i>L 4492</i>	--Range 2, front.	63° 59.1' N 22° 23.6' W	F.G.			Post, triangular topmark point up.	
18232 <i>L 4492.1</i>	--Rear, 53 meters 045° from front.	63° 59.1' N 22° 23.6' W	F.G.			Post, triangular topmark point down.	
18236 <i>L 4494</i>	-Gerhistangi, S. side of bay.	64° 00.5' N 22° 21.3' W	Fl.(2)W.R.G. period 10s	36 11	W. 6 R. 4 G. 4	Yellow tower; 33.	G. 034°-078°, W.-236°, R.-263°, W.-034°.
18252 <i>L 4495</i>	-Straumsvik Range, front.	64° 02.6' N 22° 02.4' W	Oc.G. period 3s	39 12		Post, triangular topmark point up.	
18256 <i>L 4495.1</i>	--Rear, 128 meters 144°30' from front.	64° 02.6' N 22° 02.3' W	Oc.G. period 3s	46 14		Post, triangular topmark point down.	
18259 <i>L 4498.5</i>	-Hafnarfjorour.	64° 04.3' N 21° 58.0' W	Dir.W.R.G.	43 13	W. 10 R. 2 G. 2	Building.	Fl.G. 090°30'-091°30', F.G.-093°24', Al.W.G.-095°24', F.W.-095°36', Al.W.R.-097°36', F.R.-099°30', Fl.R.-100°30'. Moire pattern indicates centerline bearing 095°30'.
18260 <i>L 4495.4</i>	-Straumsvik, pier, head.	64° 02.8' N 22° 02.6' W	Fl.R. period 3s				
18262 <i>L 4498</i>	-N. breakwater, head.	64° 04.1' N 21° 58.1' W	Fl.R. period 3s			Metal framework tower.	
18264 <i>L 4497</i>	-S. breakwater, head.	64° 04.1' N 21° 58.3' W	Fl.G. period 3s	20 6		Yellow hut; 13.	
18268 <i>L 4499</i>	-Alftanes.	64° 07.0' N 22° 00.4' W	Oc.W.R.G. period 3s	16 5	W. 8 R. 6 G. 6	Yellow house; 13.	G. 147°-156°30', W.-157°30', R.-167°.
18284 <i>L 4500</i>	-Kopavogur Range, front.	64° 06.8' N 21° 56.6' W	Fl.R. period 1.5s	43 13		Post, triangular daymark point up.	
18288 <i>L 4500.1</i>	--Rear, about 600 meters 112° from front.	64° 06.7' N 21° 56.3' W	Oc.R. period 5s lt. 4s, ec. 1s			Framework tower, triangular daymark point down.	

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ICELAND							
18289 L 4500.7	-Kopavogur harbour light.	64° 06.8' N 21° 56.6' W	Fl.R. period 3s	16 5		Post; 7.	
18292 L 4501	-Grotta.	64° 09.9' N 22° 01.3' W	Fl.(3)W.R.G. period 20s	79 24	W. 15 R. 13 G. 13	White round concrete tower; 75.	G. 025°-067°, W.-217°, R.-281°, G.-294°.
	-RACON		K(- • -) period 60s		11		(3 & 10cm).
18296 L 4504	-AVIATION LIGHT.	64° 07.8' N 21° 55.1' W	Al.FI.W.G. period 10s	279 85	W. 23 G. 21	Building.	
18300 L 4505	-Engey, NW. side.	64° 10.5' N 21° 55.5' W	Fl.W.R.G. period 5s	49 15	12	Yellow tower; 26.	R. 354°-357°30', W.-004°, G.-122°30', W.-142°, R.-202°, G.-257°.
	-RACON		T(-) period 90s		11		(3cm).
18308 L 4503	--Sjmannaskolinn.	64° 08.4' N 21° 54.1' W	Iso.W.R.G. period 4s	236 72	W. 16 R. 12 G. 12	Tower.	G. 134°-154°, W.-158°, R. 162°-187°, W.-194°30', G.-204°.
	-Reykjavik:						
18310 L 4505.8	--Eyjargarour, mole, head.	64° 09.6' N 21° 55.7' W	Fl.G. period 3s	39 12		Column; 16.	
18316 L 4506	--Head of Orfirisey, mole.	64° 09.2' N 21° 55.9' W	Fl.G. period 2s	23 7		Yellow house; 13.	
18320 L 4508	--Batteri breakwater, head.	64° 09.1' N 21° 55.9' W	Fl.R. period 2s	23 7		Yellow house; 13.	
18324 L 4507	--Extension, head.	64° 09.1' N 21° 56.0' W	Fl.W. period 1.5s	23 7		Framework tower; 13.	
	HVALFJORDHUR:						
18332 L 4513	-Gufuneshofdhi Range, front.	64° 08.5' N 21° 49.5' W	Fl.R. period 3s	121 37		Framework tower, triangular daymark point up; 53.	
18336 L 4513.1	--Rear, about 250 meters 136°30' from front.	64° 08.4' N 21° 49.3' W	Fl.R. period 3s	144 44		Framework tower, triangular daymark point down; 69.	
18337.1 L 4513.22	--No 2.	64° 08.3' N 21° 49.9' W	Q.G.	10 3		Metal post, green triangular daymark point up.	
18337.2 L 4513.23	--No 3.	64° 08.2' N 21° 49.8' W	Q.G.	10 3		Metal post, green triangular daymark point up.	
18337.3 L 4513.24	--No 4.	64° 08.1' N 21° 49.7' W	Q.G.	10 3		Metal post, green triangular daymark point up.	
18341 L 4513.3	-Skarlagarth.	64° 09.5' N 21° 51.9' W	Fl.G. period 2s		4	Yellow house; 13.	
18350 L 4515.3	-Smabatahofn Range, front.	64° 08.0' N 21° 50.4' W	Fl.R. period 3s	20 6		Framework tower, triangular daymark point up.	
18351 L 4515.31	--Rear, 228 meters 241° from front.	64° 08.0' N 21° 50.7' W	Fl.R. period 2s	33 10		Framework tower, triangular daymark point down.	
18353 L 4515	--Range, front.	64° 08.0' N 21° 50.1' W	Oc.G. period 3s	59 18		Framework tower, triangular daymark point up; 52.	
18354 L 4515.1	---Rear, 200 meters 178°30' from front.	64° 07.9' N 21° 50.1' W	Oc.G. period 3s	72 22		Framework tower, triangular daymark point down; 52.	

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ICELAND							
18364 L 4516	-Hvaleyri.	64° 20.5' N 21° 43.9' W	Fl.W.R.G. period 6s	10 3	W. 6 R. 4 G. 4	Yellow hexagonal house; 10.	R. 000°-057°, W.-230°, G.-310°.
18366 L 4517.5	-Hvalfjordhur, center of oil jetty.	64° 23.7' N 21° 27.9' W	2 Q.W.	36 11		Post; 7.	Q.W. 13m lights mark E. and W. ends of jetty.
18368 L 4518	-Krossvik Range, front.	64° 18.9' N 22° 03.2' W	Oc.G. period 5s	26 8	10	Yellow tower, triangular daymark point up; 23.	
18368.1 L 4518.1	--Rear, 150 meters 049°30' from front.	64° 19.0' N 22° 03.1' W	Oc.G. period 5s	49 15	10	Framework mast, triangular daymark point down.	
18372 L 4520	- Akranes.	64° 18.5' N 22° 05.7' W	Fl.(2)W.R.G. period 20s	79 24	W. 15 R. 12 G. 12	White round stone tower; 69.	R. 222°-351°, W.-134°, R.-176°, G.-201°.
18376 L 4520.5	--S. breakwater.	64° 18.8' N 22° 04.6' W	Fl.R. period 3s			Post; 13.	
18380 L 4521	--Cement factory pier, head.	64° 18.9' N 22° 04.7' W	Fl.G. period 5s			Post; 13.	
18384 L 4522	--Range, front.	64° 19.0' N 22° 04.6' W	Oc.R. period 3s			Post, dwelling, triangular daymark point up.	
18388 L 4522.1	--Rear, about 343 meters 345° from front.	64° 19.2' N 22° 04.7' W	Oc.R. period 5s			Mast, triangular daymark point down.	
18389 L 4523	-Lambhusasand Range No 1, front.	64° 18.9' N 22° 05.6' W	F.R.			Post, triangular daymark point up.	
18389.1 L 4523.1	--Rear, 60 meters 057° from front.	64° 18.9' N 22° 05.5' W	F.R.			Building, triangular daymark point down.	
18390 L 4524	-Range No 2, front.	64° 19.0' N 22° 05.8' W	F.G.			Post, triangular daymark point up.	
18390.1 L 4524.1	--Rear, 28 meters 025°30' from front.	64° 19.0' N 22° 05.8' W	F.G.			Post, triangular daymark point down.	
FAXAFLOI:							
18392 L 4526	-Thormodhssker, summit of rock.	64° 26.1' N 22° 18.7' W	L.Fl.W.R.G. period 20s	112 34	W. 11 R. 8 G. 8	White tower; 75.	R. 109°-285°, G.-334°, W.-109°.
18408 L 4529	-Raudhanes, Langanes Point.	64° 31.8' N 21° 58.7' W	Fl.W.R.G. period 5s	26 8	W. 10 R. 9 G. 9	Gray hexagonal tower; 13.	G. 200°-003°30', W.-008°30', R.-100°.
18410 L 4528	-Thjofaklettur.	64° 29.8' N 21° 58.0' W	Fl.(2)W.R.G. period 10s	36 11	W. 11 R. 10 G. 10	Red round tower; 7.	G. 015°-044°, W.-048°, R.-195°.
18412 L 4534	Malarriif.	64° 43.9' N 23° 48.2' W	Fl.(4)W.R.G. period 30s	102 31	W. 16 R. 13 G. 13	White round tower; 79.	R. 255°-265°, W.-105°, G.-130°.
18416 L 4531	Kirkjuholl.	64° 48.5' N 23° 06.0' W	Fl.W.R.G. period 10s	102 31	W. 15 R. 12 G. 12	Gray tower; 20.	G. 282°-326°, W.-069°30' R.-105°.
18420 L 4532	Arnarstapi.	64° 46.1' N 23° 37.4' W	L.Fl.W.R.G. period 5s	59 18	W. 11 R. 8 G. 8	Yellow hut; 10.	R. 190°-201°, G.-265°, W.-340°, R.-357°, W.-012°, G.-020°.
18424 L 4538	Svortuloft.	64° 52.0' N 24° 02.0' W	Fl.(2)W. period 10s	92 28	11	Yellow tower; 39.	
18428 L 4540	Ondverdharnes, on point.	64° 53.2' N 24° 02.2' W	Fl.W. period 3s	36 11	8	Yellow house; 16.	Visible 030°-000°.

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18432 <i>L 4541.8</i>	Taska.	64° 55.2' N 23° 47.5' W	Fl.G. period 3s	36 11	6	Pillar, green hut; 39.	
RIFSHOFN:							
18436 <i>L 4541</i>	-Entrance Range, front.	64° 55.4' N 23° 48.8' W	Oc.R. period 5s	36 11		Post; 30.	
18440 <i>L 4541.1</i>	--Rear, 106 meters 284° from front.	64° 55.4' N 23° 48.9' W	Oc.R. period 5s	59 18		Post; 52.	
18448 <i>L 4541.6</i>	-S. breakwater, head.	64° 55.3' N 23° 48.2' W	Fl.R. period 2s			Metal framework tower; 10.	
18452 <i>L 4542</i>	-Olafsvik, 1.7 kilometers 112° from church spire.	64° 53.0' N 23° 40.0' W	Fl.W.R.G. period 5s	49 15	W. 12 R. 8 G. 8	Yellow house; 10.	R. 110°-143°, W.-173°, G.-222°, R.-231°, G.-275°.
18456 <i>L 4543</i>	-N. mole, head.	64° 54.0' N 23° 43.0' W	Fl.W. period 3s	30 9		Post; 7.	
18464 <i>L 4544</i>	Krossnes.	64° 58.2' N 23° 21.2' W	Fl.(4)W.R.G. period 20s	69 21	W. 13 R. 11 G. 11	Yellow tower; 30.	R. 055°-097°, W.-128°30', G.-146°, W.-171°30', R.-220°, W.-225°, G.-281°, W.-306°, R.-320°.
GRUNDARFJORDHUR:							
18474 <i>L 4546.5</i>	-N. breakwater, head.	64° 55.6' N 23° 15.4' W	Fl.G. period 3s	10 3		Post; 10.	
18476 <i>L 4550</i>	Hoskuldsey.	65° 05.8' N 23° 00.7' W	Fl.W.R.G. period 6s	43 13	W. 10 R. 7 G. 7	Yellow tower; 33.	W. 060°-064°30', R.-097°30', W.-155°30', G.-240°, W.-247°, R.-350°30', G.-060°.
18480 <i>L 4552</i>	Ellidhaey.	65° 08.7' N 22° 48.0' W	Fl.W.R.G. period 10s	148 45	W. 12 R. 8 G. 7	Gray three-sided tower; 26.	W. 075°-087°, G.-118°, W.-126°, R.-152°, W.-156°, G.-320°, R.-075°.
18482 <i>L 4553.4</i>	Baenhusholmur.	65° 04.3' N 22° 45.4' W	Fl.G. period 3s			Post.	
18484 <i>L 4554</i>	Sugandisey.	65° 04.8' N 22° 43.3' W	Fl.W.R.G. period 3s	98 30	W. 6 R. 4 G. 4	Yellow round house; 10.	G. 060°-107°, W.-110°, R.-157°, W.-160°, G.-320°.
18488 <i>L 4555</i>	Ytri-Hofdji Range, front.	65° 05.0' N 22° 44.0' W	F.R.			Post, triangular daymark point up; 7.	
18492 <i>L 4555.1</i>	-Rear, 33 meters 204° from front.	65° 04.7' N 22° 44.0' W	F.R.			Post, triangular daymark point down; 13.	
18493 <i>L 4555.6</i>	Hvammstjördur, N. breakwater, head.	65° 06.7' N 21° 46.4' W	Fl.G. period 3s			Post; 6.	
18494 <i>L 4555.5</i>	-S. breakwater, head.	65° 06.7' N 21° 46.5' W	Fl.R. period 3s			Post; 6.	
18496 <i>L 4556</i>	Klofningur, on reef.	65° 22.4' N 22° 56.9' W	Fl.(2)W.R.G. period 15s	49 15	W. 7 R. 5 G. 5	Yellow tower; 30.	W. 012°30'-028°, G.-059°, W.-061°, R.-128°, G.-246°, W.-249°, R.-295°, W.-298°, G.-355°30', W.-357°30', R.-012°30'.
RACON			N(- •) period 90s		10		(3cm).
18500 <i>L 4556.5</i>	Skarfaklettur.	65° 28.4' N 22° 35.7' W	Fl.W. period 3s	23 7	5	Yellow tripod; 10.	

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18504 <i>L 4557</i>	Midleidarskar.	65° 28.0' N 22° 42.0' W	Fl.W. period 8s	23 7	5	Yellow tripod; 10.	
18508 <i>L 4558</i>	Skor.	65° 24.9' N 23° 56.8' W	Fl.W. period 5s	85 26	7	Yellow tower; 16.	
18512 <i>L 4560</i>	Bjargtangar.	65° 30.2' N 24° 31.4' W	Fl.(3)W. period 15s	128 39	16	White house; 20.	
18516 <i>L 4562</i>	Haanes.	65° 36.6' N 24° 09.6' W	L.Fl.W.R.G. period 20s	85 26	W. 15 R. 12 G. 12	White round stone tower; 46.	G. 115°-124°, W.-179°, R.-203°, G.-282°, W.-299°, R.-315°.
ARNARFJORDHUR:							
18520 <i>L 4567</i>	-Kopanes.	65° 47.8' N 24° 06.1' W	Fl.(2)W. period 5s	82 25	7	White tower, hut; 20.	
18524 <i>L 4568</i>	-Langanes.	65° 43.2' N 23° 31.6' W	Fl.W.R.G. period 15s	75 23	W. 10 R. 7 G. 7	Yellow tower; 16.	G. 330°-040°, W.-125°, R.-250°.
DYRAFJORDHUR:							
18528 <i>L 4570</i>	-Svalvogar.	65° 54.7' N 23° 50.3' W	L.Fl.(2)W.R.G. period 20s	177 54	W. 11 R. 8 G. 8	Yellow square stone tower; 20.	G. 020°-048°, W.-181°, R.-230°.
18532 <i>L 4572</i>	-Thingeyri.	65° 52.9' N 23° 29.4' W	Fl.W. period 5s	36 11	6	Mast; 16.	
18536 <i>L 4574</i>	-Fjallaskagi.	66° 00.6' N 23° 48.2' W	Fl.W. period 5s	62 19	12	Yellow round tower; 39.	
ONUNDARFJORDHUR:							
18540 <i>L 4576</i>	-Flateyri.	66° 02.9' N 23° 30.4' W	Oc.R. period 3s			Post, building.	
18541 <i>L 4576.5</i>	--Breakwater, head.	66° 02.9' N 23° 30.4' W	Fl.G. period 3s			Post.	
18544 <i>L 4575</i>	-Sandhanes.	66° 07.1' N 23° 39.1' W	Fl.W. period 20s	151 46	7	Yellow house; 10.	
18552 <i>L 4578</i>	Galtur.	66° 09.8' N 23° 33.9' W	Fl.W. period 10s	105 32	12	Yellow square stone tower, brown stripe; 46.	
ISAFJORDHUR:							
18560 <i>L 4580</i>	-Osholar.	66° 09.3' N 23° 12.2' W	Fl.(3)W.R. period 20s	98 30	W. 15 R. 11	Yellow house; 20.	R. 083°-137°, W.-298°.
18564 <i>L 4581.4</i>	--S. pier, head.	66° 09.0' N 23° 14.0' W	Fl.R. period 3s			Post.	
18568 <i>L 4585</i>	-Mavagardhur, pier, head.	66° 04.0' N 23° 06.0' W	Fl.(2)G. period 5s	26 8		Post.	
18572	--Naustavitar Range, front.	66° 04.0' N 23° 07.0' W	F.W.			Yellow tower, black stripe.	
18576 <i>L 4585.9</i>	---Rear, 136 meters 211° from front.	66° 03.5' N 23° 07.7' W	F.W.			Yellow house, black stripe.	
18580 <i>L 4588</i>	--Inner Range, front.	66° 04.0' N 23° 08.0' W	Fl.R. period 2s			Post, triangular daymark point up.	

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ICELAND							
18584 L 4588.1	--Rear, 72 meters 222° from front.	66° 03.5' N 23° 08.1' W	Fl.R. period 2s			Post, triangular daymark point down.	
18588 L 4590	--Kaldareyi Range, front.	66° 04.0' N 23° 07.0' W	Fl.W. period 2s			Post, triangular daymark point up.	
18592 L 4590.1	--Rear, 70 meters 070° from front.	66° 03.8' N 23° 06.8' W	Fl.W. period 2s			Post, triangular daymark point down.	
18596 L 4586	--Pollurinn Range, front.	66° 03.6' N 23° 07.6' W	F.W. Fl.W. period 2s	43 13	11	Yellow house, black stripe.	
18600 L 4586.1	--Rear, 75 meters 097° from front.	66° 03.6' N 23° 07.5' W	Fl.W. period 2s			Post, triangular daymark point down.	
18604 L 4592	--Stakkanes Range, front.	66° 04.0' N 23° 09.0' W	F.R.			Mast.	F.R. shown at head and elbow of main pier.
18608 L 4592.1	--Rear, 150 meters 331° from front.	66° 04.3' N 23° 09.1' W	F.R.			Building.	
18612 L 4584	-Arnanes.	66° 06.0' N 23° 02.0' W	L.Fl.W.R.G. period 10s	210 64	W. 15 R. 12 G. 12	Yellow house; 20.	G. 041°-135°, W.-165°, R.-191°, G.-274°30', W.-279°, R.-311°.
18614 L 4583	-Sudavik, N. mole, head.	66° 02.1' N 22° 59.3' W	Fl.G. period 3s			Post.	
18614.5 L 4583.2	--S. mole, head.	66° 02.2' N 22° 59.1' W	Fl.R. period 3s			Post.	
18616 L 4582	-Aedhey , S. point of islet.	66° 05.5' N 22° 39.4' W	Fl.(2)W.R.G. period 22s	85 26	W. 15 R. 12 G. 12	Gray round stone tower; 43.	W. 096°-113°, G.-154°, W.-281°, G.-320°, W.-327°, R.-096°.
18620 L 4564	-Patreksfjordhur entrance Range, front, on hillside N. of harbor.	65° 36.0' N 24° 01.0' W	F.R.			Post.	
18624 L 4564.1	--Rear, 42 meters 353° from front.	65° 36.1' N 24° 00.7' W	F.R.			Post.	
18628 L 4600	Slettunes.	66° 17.8' N 22° 57.6' W	Fl.(2)W.R.G. period 10s	23 7	W. 7 R. 5 G. 5	Yellow house; 16.	G. 240°-277°, W.-287°, R.-012°, W.-090°.
18632 L 4604	Straumnes, NW. point of Iceland.	66° 25.9' N 23° 08.0' W	Fl.W. period 4s	98 30	10	Yellow pyramidal tower; 79.	Visible 327°-234°.
18636 L 4606	Hornbjarg.	66° 24.7' N 22° 22.6' W	Fl.(2)W. period 20s	102 31	12	Yellow square stone tower, dwelling; 33.	Visible 166°-309°.
18640 L 4608	Selsker, N. head.	66° 07.5' N 21° 31.0' W	Mo.(N)W. period 30s	75 23	10	White round stone tower; 49.	
	RACON		O(---) period 60s		10		(3 & 10cm).
HUNAFLOI:							
18648 L 4616	-Gjogur.	65° 59.8' N 21° 19.0' W	Fl.(4)W.R.G. period 30s	128 39	W. 15 R. 12 G. 12	Red pyramidal steel framework tower, yellow lantern; 79.	R. 130°-204°, W.-248°, G.-296°, W.-333°, R.-044°, W.-060°.

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ICELAND							
-Steingrimsfjardhur:							
18656 L 4620	--Grimsey.	65° 41.2' N 21° 23.7' W	Fl.W.R.G. period 10s	269 82	W. 10 R. 7 G. 7	Yellow square stone tower; 33.	W. 064°-073°, G.-192°, R.-235°, W.-241°, G.-266°, R.-298°, W.-310°, G.-330°, R.-064°.
18660 L 4622	--Malarhorn.	65° 41.4' N 21° 26.2' W	Fl.(2)W.R.G. period 15s	89 27	W. 15 R. 11 G. 11	Yellow house; 10.	R. 218°-245°, W.-259°, G.-336°, W.-011°, R.-082°.
18664 L 4626	--Holmavik (Holmarvig), N. side of entrance to Holmavik Anchorage.	65° 42.3' N 21° 40.5' W	Fl.W.R.G. period 5s	39 12	W. 13 R. 12 G. 12	Yellow house; 10.	R. 220°-297°, W.-305°, G.-030°.
18665 L 4626.2	---Harbor light.	65° 42.3' N 21° 40.1' W	Fl.R. period 3s			Post.	
18668 L 4627	-Hvammstangi, on pier, head.	65° 23.7' N 20° 56.9' W	F.R.				
18672 L 4628	-Skard.	65° 29.1' N 20° 59.2' W	Fl.(3)W.R.G. period 30s	174 53	W. 16 R. 12 G. 12	Gray round stone tower; 43.	G. 355°-064°, R.-094°, G.-151°, W.-157°, R.-169°, W.-176°, G.-190°.
18673 L 4629	-Blonkuos.	65° 40.1' N 20° 17.9' W	Fl.R. period 3s			Post.	Fl.G. 3s marks opposite breakwater.
18674 L 4630	-Skargastrond, mole, head.	65° 49.4' N 20° 19.1' W	Fl.R. period 3s	20 6		Gray pillar; 13.	
18676 L 4632	-Skargastrond Range, front.	65° 49.4' N 20° 18.5' W	Oc.G. period 3s	36 11		Post, triangular daymark point up.	Shown when vessels are expected.
18680 L 4632.1	--Rear, 224 meters 082° from front.	65° 49.3' N 20° 18.3' W	Oc.G. period 5s	62 19		Tower.	
18682 L 4632.5	-Brunkolla Rock.	65° 49.2' N 20° 19.0' W	Q.W.	16 5		N. CARDINAL BY, beacon, topmark; 16.	
18684 L 4635	-Kalfshamars.	66° 01.0' N 20° 26.0' W	L.Fl.(2)W.R.G. period 20s	69 21	W. 15 R. 12 G. 12	Gray tower; 52.	G. 330°-349°, W.-004°, R.-034°, W.-155°, R.-195°.
18688 L 4636	Skagata.	66° 07.2' N 20° 05.9' W	Fl.W. period 10s	59 18	13	Yellow square stone tower; 30.	
	RACON		K(- • -) period 60s		11		(3cm).
18692 L 4640	Saudharkrokur, front.	65° 45.0' N 19° 38.9' W	F.R.	59 18		Post.	Shown only when vessels are expected or on request.
18696 L 4640.1	-Rear, 376 meters 239° from front.	65° 44.9' N 19° 39.3' W	F.R.	164 50		Post, triangular daymark point down.	Shown only when vessels are expected or on request.
18698 L 4641	-Breakwater, head.	65° 45.3' N 19° 38.4' W	Fl.G. period 3s	36 11		Post.	
18698.5 L 4641.2	-S. breakwater, head.	65° 45.2' N 19° 38.6' W	Fl.R. period 3s	33 10		Post.	
18700 L 4644	Hegranes.	65° 46.1' N 19° 32.2' W	L.Fl.W.R.G. period 15s	75 23	W. 15 R. 12 G. 12	Yellow tower; 33.	R. 039°-058°, W.-075°, G.-154°, W.-158°, R.-169°, W.-176°, G.-232°, R.-263°.
18704 L 4646	Hofsos, breakwater, head.	65° 54.0' N 19° 25.0' W	F.G.				
18708 L 4647	-Pier, W. end of harbor, head.	65° 53.9' N 19° 25.2' W	F.R.			Post; 10.	

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ICELAND							
18712 <i>L 4648</i>	Malmey, S. head.	66° 00.1' N 19° 31.6' W	Fl.(2)W.R.G. period 15s	135 41	W. 11 R. 8 G. 8	Yellow tower; 33.	G. 346°-354°, W.-023°, R.-077°, G.-122°, W.-154°, R.-166°.
18716 <i>L 4650</i>	Straumnes.	66° 04.6' N 19° 21.3' W	Fl.W.R.G. period 6s	66 20	W. 10 R. 8 G. 8	Gray octagonal stone tower, black stripes; 30.	R. 054°-084°, W.-095°, G.-125°30' W.-193°, R.-209°30', W.-226°, G.-236°30', W.-250°30', R.-266°.
18720 <i>L 4652</i>	Saudhanes.	66° 11.2' N 18° 57.0' W	Fl.(3)W.R. period 20s	123 37	W. 16 R. 12	Yellow square stone tower, lantern; 33.	R. 055°-075°, W.-221°, R.-285°.
18724 <i>L 4655.5</i>	Siglufjordhur.	66° 09.2' N 18° 53.8' W	F.G.			Post.	
18728 <i>L 4654</i>	Selvikurnef, E. side.	66° 09.6' N 18° 52.0' W	Fl.W.R.G. period 5s	65 20	W. 13 R. 10 G. 10	Yellow square stone tower; 26.	W. 027°-077°, G.-153°, W.-160°, R.-205°.
EYJAFJORDHUR:							
18732 <i>L 4656</i>	-Siglunes.	66° 11.6' N 18° 49.2' W	Fl.W. period 7.5s	167 51	12	Yellow tower; 39.	
18736 <i>L 4660.6</i>	--Brik.	66° 07.2' N 18° 36.7' W	Fl.(3)W. period 10s	190 58	6	White tower; 13.	
18740 <i>L 4658</i>	-Hrolfssker.	66° 05.4' N 18° 25.2' W	Fl.W. period 3s	59 18	8	Gray round tower; 52.	Unintensified 217°-327°.
18744 <i>L 4662</i>	-Olafsfjordhur, E. mole, head.	66° 04.5' N 18° 38.8' W	Fl.R. period 4s			Stone structure; 13.	
18748 <i>L 4661</i>	--W. mole, head.	66° 04.6' N 18° 39.2' W	Fl.G. period 3s			Framework tower; 10.	
18752 <i>L 4660</i>	-Hrisey.	66° 01.1' N 18° 24.0' W	Fl.W.R.G. period 8s	371 113	W. 15 R. 12 G. 12	Yellow tower; 30.	G. 043°-145°, W.-166°, R.-180°, W.-190°, R.-265°, G.-325°, W.-332°, R.-043°.
18756 <i>L 4664</i>	--Breakwater, head.	65° 58.7' N 18° 22.8' W	F.G.				
18760 <i>L 4664.4</i>	--Pier, head.	65° 58.8' N 18° 22.9' W	F.R.	20 6		Post.	
18762 <i>L 4664.7</i>	-Arskogssandur.	65° 56.8' N 18° 21.3' W	Fl.G. period 3s			Post; 10.	
18764 <i>L 4665</i>	-Grenivik, pier, head.	65° 57.0' N 18° 11.2' W	Fl.R. period 3s		3	Post; 13.	
18768 <i>L 4665.3</i>	-Range, front.	65° 57.0' N 18° 10.5' W	F.R.	52 16		Post, triangular daymark point up.	
18772 <i>L 4665.31</i>	--Rear, 80 meters 085° from front.	65° 57.0' N 18° 10.4' W	F.R.	69 21		Post, triangular daymark point down.	
18776 <i>L 4665.5</i>	-Hauganes.	65° 55.4' N 18° 17.9' W	F.G.	13 4		Post; 7.	
18780 <i>L 4666</i>	-Hjalteyri, SE. corner.	65° 51.1' N 18° 11.5' W	Fl.(2)W.R.G. period 20s	43 13	12	Framework tower; 43.	G. 135°-153°, W.-338°, R.-000°.
18782 <i>L 4668.5</i>	-Sanderdisbot.	65° 41.8' N 18° 06.1' W	Fl.G. period 3s	23 7		Column.	
18783 <i>L 4668.8</i>	-Slipway, breakwater, head.	65° 41.7' N 18° 05.2' W	Fl.G. period 3s	20 6		Post.	

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18783.5 <i>L 4668.7</i>	--S. breakwater.	65° 41.6' N 18° 05.2' W	Fl.R. period 3s	20 6			
18784 <i>L 4669</i>	-Oddeyri.	65° 41.1' N 18° 04.4' W	Fl.W. period 4s	49 15		Yellow metal framework tower; 39.	
18788 <i>L 4668</i>	-Svalbardseyri.	65° 44.6' N 18° 05.5' W	L.Fl.W.R.G. period 6s	30 9	11	Yellow tower; 26.	G. 320°-346°, W.-065°, G.- 161°, W.-170°, R.-190°.
18790 <i>L 4672</i>	-Airfield.	65° 39.4' N 18° 04.0' W	Al.Fl.W.G. period 10s	46 14	12	Tower.	
18792 <i>L 4657</i>	Gjogurta.	66° 10.5' N 18° 16.1' W	Fl.(2)W. period 10s	92 28	8	Yellow round tower; 13.	
18796 <i>L 4674</i>	Grimsey.	66° 31.7' N 17° 59.0' W	Fl.W. period 20s	88 27	15	Yellow tower; 33.	Visible 187°-140°.
18797 <i>L 4675</i>	-Breakwater, head.	66° 32.2' N 18° 01.5' W	Fl.G. period 3s			Post.	
18800 <i>L 4678</i>	Flatey.	66° 09.9' N 17° 50.5' W	Fl.(3)W. period 15s	82 25	10	Yellow tower; 26.	
HUSAVIK:							
18804 <i>L 4680</i>	-Husavikurofoi.	66° 03.1' N 17° 21.7' W	Fl.W.R.G. period 2.5s	161 49	W. 15 R. 12 G. 12	Yellow tower; 39.	G. 000°-037°, W.-157°, R.- 195°.
18808 <i>L 4681</i>	-N. Jetty, head.	66° 02.7' N 17° 21.2' W	Q.R.			Pier, lantern.	
18812 <i>L 4682</i>	-S. Jetty, head.	66° 02.7' N 17° 21.0' W	Q.G.	20 6		Mast.	
18824 <i>L 4686</i>	Lundey.	66° 07.0' N 17° 22.0' W	Fl.W. period 5s	148 45	7	White round tower; 13.	
18828 <i>L 4688</i>	Tjornes.	66° 12.3' N 17° 08.5' W	Fl.(2)W. period 15s	108 33	16	Yellow tower; 43.	
18832 <i>L 4689</i>	Manareyjar, near Haey.	66° 16.9' N 17° 06.7' W	Fl.W. period 10s	125 38	6	White tower; 13.	
18836 <i>L 4690</i>	Kopasker.	66° 18.4' N 16° 27.6' W	Fl.W.R.G. period 20s	62 19	W. 14 R. 12 G. 12	White tower; 46.	G. 300°-352°, W.-153°, R.- 180°. F.R. shown at Kopasker in line 068° and 331° and F.G. in line 006°.
18840 <i>L 4696</i>	Raudinupur.	66° 30.4' N 16° 32.3' W	Mo.(R)W. period 20s	217 66	16	Yellow tower; 26.	
18844 <i>L 4699</i>	Hraunhafnartangi.	66° 32.1' N 16° 01.3' W	Mo.(N)W.R. period 30s	66 20	W. 10 R. 7	Gray tower; 62.	R. 000°-105°, W.-290°, R.- 330°.
18848 <i>L 4700</i>	Raufarhofn.	66° 27.3' N 15° 56.0' W	Fl.(3)W.R.G. period 20s	108 33	W. 9 R. 7 G. 6	Yellow square stone tower; 33.	R. 165°-233°, W.-294°, G.- 345°.
18852 <i>L 4705</i>	-New breakwater, head.	66° 27.0' N 15° 57.0' W	Fl.(2)G. period 5s				
18856 <i>L 4702</i>	-Range 1, front.	66° 27.0' N 15° 56.5' W	Oc.G. period 5s	30 9		Yellow tower, triangular daymark point up; 10.	
18856.1 <i>L 4702.1</i>	--Rear, 66 meters 281° from front.	66° 27.0' N 15° 56.5' W	Oc.G. period 5s	43 13		Framework tower, triangular daymark point down.	
18860 <i>L 4704</i>	-Range, front.	66° 27.3' N 15° 56.8' W	Oc.R. period 3s	52 16		Framework tower, triangular daymark point up.	

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18864 L 4704.1	--Rear, 133 meters 323° from front.	66° 27.3' N 15° 56.8' W	Oc.R. period 3s	79 24		Post, triangular daymark point down.	
18868 L 4706	Melrakkanes.	66° 23.8' N 15° 42.2' W	Fl.W.R. period 12s	62 19	W. 9 R. 7	Yellow tower; 39.	R. 100°-156°, W.-340°.
18880 L 4708.3	-Approach Range, front.	66° 11.6' N 15° 20.1' W	Oc.G. period 5s	43 13		Post, triangular daymark point up.	
18884 L 4708.31	--Rear, about 152 meters 034°30' from front.	66° 11.7' N 15° 20.0' W	Oc.G. period 5s	62 19		Framework tower, triangular daymark point down.	
18890 L 4708.5	Porshöfn, N. breakwater, head.	66° 11.6' N 15° 20.8' W	Fl.R. period 3s			Post; 6.	
18890.5 L 4708.6	-S. breakwater, head.	66° 11.6' N 15° 20.6' W	Fl.G. period 3s			Post; 6.	
18900 L 4710	Grenjanes.	66° 15.4' N 15° 20.0' W	L.Fl.W. period 20s	79 24	15	Gray tower, black stripe; 66.	
18904 L 4712	Langanes.	66° 22.6' N 14° 31.4' W	Fl.(2)W. period 10s	173 53	10	Gray round concrete tower; 33.	
18908 L 4714	Digranes.	66° 03.4' N 14° 43.9' W	Fl.W.R.G. period 20s	89 27	W. 15 R. 12 G. 12	Gray square stone tower, black stripe; 66.	R. 060°-070°, W.-270°, G.-300°.
18910 L 4713	Bakkaf, on breakwater.	66° 01.0' N 14° 50.0' W	Fl.R. period 4s	33 10	3	Gray post; 3.	
18911 L 4713.2	-Stone wall.	66° 01.3' N 14° 50.0' W	Fl.G. period 3s	33 10			
18912 L 4716	Kolbeinstangi.	65° 46.1' N 14° 48.2' W	L.Fl.W.R.G. period 10s	105 32	W. 15 R. 12 G. 12	Gray square stone tower, black stripe; 66.	G. 205°-215°, W.-221°, R.-236°, W.-246°, G.-256°, W.-261°, R.-355°, G.-028°, W.-030°, R.-040°.
18916 L 4721	Bjarnarey.	65° 47.2' N 14° 18.3' W	Fl.(3)W. period 20s	102 31	10	Yellow tower; 26.	
18924 L 4720	Vopnafjörður Range, front.	65° 45.0' N 14° 49.9' W	Oc.G. period 5s	43 13		Framework tower, triangular daymark point up.	
18928 L 4720.1	-Rear, 42 meters 323° from front.	65° 45.1' N 14° 49.9' W	Oc.G. period 5s	52 16		Framework tower, triangular daymark point down.	
18932 L 4720.4	-Range, quay, front, head.	65° 45.2' N 14° 39.6' W	Oc.R. period 5s	36 11		Framework tower, triangular daymark point up.	
18936 L 4720.5	--Rear, 99 meters 010°30' from front.	65° 45.3' N 14° 49.6' W	Oc.R. period 5s	49 15		Post, dwelling, triangular daymark point down.	
18960 L 4722	Kogur.	65° 36.5' N 13° 51.7' W	Fl.W.R.G. period 15s	62 19	W. 8 R. 5 G. 5	White tower, 26.	R. 110°-165°, W.-303°, G.-350°.
18964 L 4724	Glettinganes.	65° 30.6' N 13° 36.4' W	L.Fl.(2)W. period 30s	82 25	12	Yellow tower; 66.	
SEYDHISFJÖRDHUR:							
18968 L 4726	-Brimnes, N. side of fjord.	65° 18.5' N 13° 46.1' W	Fl.(2)W.R.G. period 10s	39 12	W. 8 R. 5 G. 5	Yellow tower; 23.	G. 225°-253°, W.-283°, R.-314°, G.-069°, W.-073°, R.-090°.
18980 L 4730	Dalatangi, on point.	65° 16.2' N 13° 34.5' W	Fl.W. period 5s	62 19	14	Yellow house; 33.	
18984 L 4730.6	Nordhfjörðarhorn.	65° 10.0' N 13° 30.7' W	Fl.W. period 15s	46 14	6	Yellow post; 13.	Visible 131°-010°.

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ICELAND							
18988 L 4731	Nordhjfjordhur.	65° 09.0' N 13° 39.3' W	Fl.(2)W.R. period 7s	125	W. 15 R. 12	Gray house; 26.	W. 214°-242°, R.-334°, W.-046°.
18992 L 4732	Neskaupstadhur, pier, head.	65° 09.0' N 13° 41.0' W	2 F.R.			Posts.	At each end of pier. F.G. and Fl.R. 3s mark entrance to small boat harbor 2900 meters WSW.
18996 L 4736	Mjoeeyri (Mioeyre), E. side of Eskifjordhur.	64° 55.1' N 13° 57.6' W	Fl.W. period 2s	16 5	5	White pillar; 13.	
18998 L 4737	Redarfjordur, pier, head.	65° 01.8' N 14° 13.2' W	Oc.R. period 5s			Framework tower.	F.Bu. light marks corner of pier.
19000 L 4735	Grima.	65° 00.4' N 13° 55.3' W	Fl.W. period 8s	75 23	12	Yellow house; 10.	
19004 L 4733	Seley.	64° 58.7' N 13° 31.2' W	Fl.(3)W.R.G. period 25s	89 27	W. 8 R. 6 G. 5	White tower; 46.	R. 008°-037°, G.-065°, W.-085°, R.-190°, W.-008°.
	RACON		M(— —) period 60s		10		(3 & 10cm).
19008 L 4734	Vattarnes.	64° 56.2' N 13° 41.1' W	Fl.(2)W.R.G. period 15s	85 26	W. 15 R. 12 G. 12	Yellow tower; 39.	G. 090°-127°, W.-136°, R.-159°, G.-216°, W.-232°, R.-256°, W.-286°, R.-337°, W.-347°, G.-000°.
19012 L 4739	Mjoeeyri (Mioeyri), N. side of Faskrudhsfjordhur.	64° 55.1' N 13° 57.9' W	Fl.W. period 5s	15 5	5	Yellow pillar; 13.	
19016 L 4738	Hafnarnes, S. side of entrance to Faskrudhsfjord.	64° 52.5' N 13° 46.0' W	Fl.W.R.G. period 20s	52 16	W. 12 R. 9 G. 9	Yellow house; 23.	G. 100°-126°, W.-194°, R.-257°, W.-314°, G.-000°.
19020 L 4743	Landaholl.	64° 49.6' N 13° 49.6' W	Fl.W.R.G. period 4s	75 23	W. 15 R. 12 G. 12	White house; 26.	G. 224°-272°, W.-285°, R.-349°, W.-351°, G.-084°.
BREIDHDALSVIK:							
19024 L 4744	-Kambanes.	64° 48.1' N 13° 50.3' W	Fl.(4)W.R.G. period 20s	85 26	W. 16 R. 13 G. 13	Yellow tower; 36.	G. 189°-218°, R.-230°, W.-235°, G.-270°, W.-284°, R.-298°, W.-320°, G.-334°, W.-359°, R.-034°, G.-069°.
19028 L 4746	-Selnes, Breidhdalsvik.	64° 47.2' N 14° 00.3' W	Fl.W.R.G. period 8s	41 12	W. 11 R. 8 G. 8	Gray house; 30.	R. 252°-267°30', G.-304°, W.-309°, R.-345°, G.-016°, W.-030°.
19032 L 4746.4	--Breakwater, head.	64° 47.0' N 14° 00.9' W	Fl.G. period 3s				
19036 L 4747	-Front.	64° 47.6' N 14° 00.5' W	F.R.			Post, triangular daymark point up.	
19040 L 4747.1	-Rear, about 54 meters 009° from front.	64° 47.6' N 14° 00.7' W	F.R.			Post, triangular daymark point down.	
19044 L 4749.2	Streitishvar.	64° 43.8' N 13° 59.1' W	Fl.(3)W.R.G. period 20s	56 17	W. 14 R. 12 G. 12	White tower; 39.	G. 176°-217°, W.-222°, R.-281°, W.-340°, G.-003°, R.-038°, W.-040°, G.-058°.

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(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
ICELAND							
BERUFJORDHUR:							
19048 L 4762	-Papey, S. of entrance to fjord.	64° 35.5' N 14° 10.5' W	Fl.W.R.G. period 10s	203 62	W. 12 R. 9 G. 8	Yellow tower; 26.	W. 184°-188°, G.-214°, R.-228°, W.-240°, G.-252°, W.-027°, R.-074°, G.-137°, R.-184°.
19052 L 4750	-Karlstatdatangi, N. side of fjord.	64° 41.3' N 14° 13.7' W	Fl.(2)W.R.G. period 10s	36 11	W. 11 R. 9 G. 9	Yellow tower; 16.	G. 270°-282°, R.-298°, W.-315°, G.-332°, R.-042°, W.-047°, G.-090°.
19056 L 4754	-Aedharsteinstangi. S. side of fjord.	64° 40.1' N 14° 17.7' W	Fl.W.R.G. period 5s	39 12	W. 11 R. 9 G. 9	Yellow house; 20.	G. 134°-146°, W.-149°, R.-259°, W.-260°, G.-287° R.-329°.
19068 L 4758	-Range, front.	64° 39.0' N 14° 17.0' W	Oc.R. period 6s			Post, triangular daymark point up.	
19072 L 4758.1	--Rear, 68 meters 209° from front.	64° 39.3' N 14° 17.0' W	Oc.R. period 6s			Post, triangular daymark point down.	
19076 L 4760	Ketilbodhafles.	64° 37.0' N 14° 14.8' W	Fl.(3)W.R.G. period 15s	59 18	W. 7 R. 5 G. 5	Gray round tower; 39.	R. 197°-210°, W.-217°, G.-255°, W.-267°, R.-329, W.-002°, G.-197°.
19080 L 4764	Hvalnes.	64° 24.2' N 14° 32.5' W	Fl.(2)W. period 20s	89 27		Yellow tower; 39.	
19084 L 4766	Stokksnes.	64° 14.5' N 14° 57.8' W	Fl.(3)W.R.G. period 30s	105 32	W. 16 R. 14 G. 14	Gray three-sided tower; 66.	G. 209°-245°, W.-053°, R.-080°, G.-090°.
19088 L 4768	Hvanney, entrance to Hornafjordhur.	64° 13.8' N 15° 11.3' W	Fl.W.R.G. period 5s	49 15	W. 12 R. 9 G. 9	Yellow house; 26.	G. 125°-274°, W.-286°, R.-017°, W.-031°, G.-095°.
	RACON		T(-) period 90s		11		(3cm).
19092 L 4768.2	-Range, front.	64° 13.9' N 15° 12.0' W	Fl.W. period 1.5s	23 7		Post; 13.	
19092.1 L 4768.21	--Rear, 70 meters 272° from front.	64° 13.9' N 15° 12.1' W	Fl.W.R.G. period 1.5s	26 8	W. 5 R. 4 G. 4	Gray round tower, triangular daymark point down; 13.	R. 167°-218°, G.-271°30', W.-272°30', R.-288°.
19096 L 4768.4	Hellir.	64° 14.5' N 15° 11.1' W	Fl.(3)W.R.G. period 15s	56 17	W. 13 R. 10 G. 10	Yellow square concrete tower; 20.	R. 252°-322°, W.-328°, G.-030°, R.-043°.
19100 L 4770	Hrollaugseyjar.	64° 01.7' N 15° 58.5' W	Fl.W. period 20s	79 24		Gray round concrete tower; 52.	
	RACON		G(- - •) period 90s		11		(3 & 10cm).
19104 L 4772	Ingolfshofdhi.	63° 48.1' N 16° 38.6' W	Fl.(2)W. period 10s	246 75		Yellow tower; 33.	
19105	Skeidhorarsandur Station, RACON.	63° 47.8' N 17° 16.7' W	B(- • • •) period 60s		10		(3 & 10cm).
19108 L 4774	Skaftaros.	63° 39.0' N 17° 49.6' W	Fl.W. period 3s	66 20		Red framework tower; 66.	
	RACON		K(- • -) period 90s		10		(3 & 10cm).

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(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
ICELAND							
19112 L 4775	Medhallandssandur, Skardhsfjara.	63° 30.9' N 17° 59.2' W	Mo.(C)W. period 30s	82 25	15	Red framework tower; 59.	
	RACON		T(—) period 60s		10		(3 & 10cm).
19116 L 4776	Alvidhruhamrar.	63° 27.3' N 18° 18.9' W	Mo.(R)W. period 20s	108 33	16	Yellow square stone tower; 59.	
	RACON		G(— — •) period 60s		10		(3 & 10cm).

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Section 12

Radiobeacons

(1) No.	(2) Name	(3) Position	(4) Characteristic	(5) Range	(6) Sequence	(7) Frequency	(8) Remarks
NORWAY							
160	Skrova Light Station	68° 09.2' N 14° 39.5' E	KN (- • - - •).	100		296 A1A.	This radiobeacon should not be used in the inner part of Vestfjorden, north of a line drawn between Skrova and Oksnesodden or on the western side of Lofoten and Vesterålen, about ten miles offshore.
RUSSIA							
240	Ostrov Bol'shoy Aynov Light Station	69° 50.2' N 31° 34.0' E	AJ (• - • - -).	25		306.5 A1A.	
270	Mys Set'Navolok Light Station	69° 23.7' N 33° 30.0' E	SN (• • • - •).	200	I	300.5 A1A.	
280	Tsyp Navolovskiy Light Station	69° 44.0' N 33° 06.1' E	CK (- • - • - • -).	200	II	300.5 A1A.	
290	Mys Teriberskiy Light Station	69° 15.2' N 35° 09.5' E	TB (- - • • •).	200	III	300.5 A1A.	
300	Russkiy Light Station	69° 04.8' N 36° 21.0' E	OR (- - - • - •).	40		291.5 A1A.	
310	Kildinskiy Severnyi Light Station	69° 23.0' N 34° 08.7' E	KI (- • - • •).	40		291.5 A1A.	
320	Vyev Navolok Light Station	69° 27.2' N 33° 03.7' E	VK (• • • - - • -).	15		297.5 A1A.	
340	Mys Chernyy Light Station	68° 22.2' N 38° 38.6' E	UR (• • - • - •).	30		309.5 A1A.	
360	Gorodetskiy Light Station	67° 41.8' N 40° 58.2' E	GD (- - • - • •).	200	II	312.5 A1A.	
370	Shoyna Light Station	67° 52.5' N 44° 08.1' E	ShN (- - - - - •).	150	III	312.5 A1A.	
380	Tersko-Orlovskiy Light Station	67° 12.8' N 41° 19.2' E	TO (- - - -).	75	IV	312.5 A1A.	
Oslofjorden:							
390	Sosnovetskiy Light Station	66° 29.3' N 40° 41.3' E	SC (• • • - • - •).	70	I	306.5 A1A.	
400	Mys Voronov Light Station	66° 30.6' N 42° 14.0' E	WR (• - - • - •).	150	II	306.5 A1A.	
410	Mys Veprevskiy	65° 37.7' N 39° 52.2' E	WP (• - - • - - •).	100	III	306.5 A1A.	
420	Morzhovskiy Light Station	66° 43.4' N 42° 28.5' E	MV (- - • • • -).	60	IV	306.5 A1A.	
430	Mys Nikodimskiy	66° 06.4' N 39° 05.8' E	NI (- • • •).	100	I	294.5 A1A.	
440	Ostrov Mud'yugskiy	64° 55.2' N 40° 13.5' E	MU (- - • • -).	100	II	294.5 A1A.	

(1) No.	(2) Name	(3) Position	(4) Characteristic	(5) Range	(6) Sequence	(7) Frequency	(8) Remarks
RUSSIA							
450	Ostrov Zhizhgin'skiy Light Station	65° 12.5' N 36° 48.7' E	VG (••• - - - •).	110	III	294.5 A1A.	
460	Kashkarantsy Light Station	66° 20.5' N 36° 01.0' E	KC (- • - - • - •).	100	IV	294.5 A1A.	
470	Ostrov Samba Luda Light Station	65° 38.3' N 35° 13.9' E	SM (••• - -).	50		297.5 A1A.	
480	Ostrov Bol'shoy Zhuzhmuy Light Station	64° 40.7' N 35° 33.5' E	BR (- • • • • - •).	20		309.5 A1A.	
490	Mys Chesmenskiy Light Station	64° 43.4' N 36° 32.2' E	NM (- • - -).	30		300.5 A1A.	
500	Mys Yaren'gskiy Rog Light Station	64° 50.2' N 38° 20.5' E	UN (•• - - •).	22		297.5 A1A.	
510	Mys Abramovskiy	66° 24.8' N 43° 15.7' E	AB (• - - • • •).	30		291.5 A1A.	
520	Konushinskiy Light Station	67° 12.5' N 43° 46.8' E	KO (- • - - - -).	25		303.5 A1A.	
530	Mys Kanin Nos Light Station	68° 40.1' N 43° 17.2' E	KS (- • - • • •).	300		300.5 A2A.	AERO.
540	Mys Mikulkin Light Station	67° 49.0' N 46° 41.0' E	MK (- - - • -).	50		297.5 A1A.	
550	Mys Omskiy	66° 50.0' N 46° 36.0' E	OA (- - - • -).	50		309.5 A1A.	
560	Mys Svyatoy Nos Light Station	67° 54.5' N 48° 37.0' E	TJ (- • - - -).	40		291.5 A1A.	
580	Ostrov Kolguyev N.	69° 30.0' N 49° 06.5' E	OK (- - - - • -).	40		306.5 A1A.	
590	Khodovrika Light Station	68° 55.9' N 53° 45.7' E	HR (•••• • - •).	40		291.5 A1A.	
600	Kolguyevskiy Vostochnyy Light Station	69° 07.3' N 50° 17.5' E	ZN (- - • • - •).	25		309.5 A1A.	
610	Shvedskiy Front Range Light Station	68° 35.4' N 55° 48.9' E	NT (- • -).	30		309.5 A1A.	
620	Gulyayevskoy Koshki No. 3 Light Station	68° 54.3' N 55° 32.3' E	RM (• - • - -).	15		291.5 A1A.	
630	Ostrov Matveyev	69° 28.4' N 58° 30.0' E	MA (- - • -).	40		291.5 A1A.	
640	Lyamchin Light Station	69° 52.2' N 59° 05.0' E	NR (- • • - •).	35		309.5 A1A.	
SVALBARD - BJORNOYA - JAN MAYEN							
790	Kapp Martin Light Station	77° 43.0' N 13° 59.0' E	MT (- - -).	50		292 A1A.	
800	Bjornoya	74° 31.0' N 19° 05.0' E	BJO (- • • • • - - - - -).			316 NON, A2A.	AERO.
810	Jan Mayen	70° 57.0' N 8° 40.0' W	JAN (• - - - - • - - •).			362 NON, A2A.	AERO.
FAEROE ISLANDS							
820	Akraberg Light Station	61° 23.6' N 6° 40.0' W	AB (• - - • • •).	100		381 NON, A2A.	

(1) No.	(2) Name	(3) Position	(4) Characteristic	(5) Range	(6) Sequence	(7) Frequency	(8) Remarks
FAEROE ISLANDS							
830	Mykines	62° 06.4' N 7° 35.4' W	MY (-- - • --).	150		303 A1A.	
840	Nolsoy	61° 57.5' N 6° 36.5' W	NL (- • • - • •).	100		404 N0N, A2A.	
ICELAND							
860	Strandhofn	65° 54.4' N 14° 38.8' W	SK (• • • - • -).	100		314.5 A2A.	
870	Dalatangi Light Station	65° 16.2' N 13° 34.6' W	DA (- • • • -).	100		305.7 A2A.	
960	Grimsey Light Station	66° 31.5' N 17° 59.1' W	GR (- - • • - •).	100		308 A2A.	

Section 13

Differential GPS Stations

(1) No.	(2) Name	(3) Position	(4) Station ID	(5) Range	(6) Frequency	(7) Transfer Rate	(8) Remarks
NORWAY							
10	Faerder	59° 01.6' N 10° 31.5' E	T 500 R 780 R 810	60	288	100	Message Types: 1,2,3,5,7.
20	Lista	58° 06.5' N 6° 34.2' E	T 503 R 783 R 813	60	301	100	Message Types: 1,2,3,5,7.
30	Utsira	59° 18.5' N 4° 52.4' E	T 505 R 785 R 815	60	307	100	Message Types: 1,2,3,5,7.
40	Utvaer	61° 02.3' N 4° 30.7' E	T 507 R 787 R 817	60	300	100	Message Types: 1,2,3,5,7.
50	Svinoy	62° 19.7' N 5° 16.2' E	T 508 R 788 R 818	60	293.5	100	Message Types: 1,2,3,5,7.
60	Halten	64° 10.4' N 9° 24.5' E	T 510 R 790 R 820	60	313.5	100	Message Types: 1,2,3,5,7.
70	Sklinna	65° 12.1' N 10° 59.8' E	T 511 R 791 R 820	60	288.5	100	Message Types: 1,2,3,5,7.
80	Skomvaer	67° 24.7' N 11° 52.6' E	T 513 R 793 R 823	60	300	100	Message Types: 1,2,3,5,7.
90	Andenes	69° 19.7' N 16° 08.0' E	T 515 R 794 R 824	60	284.5	100	Message Types: 1,2,3,5,7.
100	Torsvag	70° 14.7' N 19° 30.5' E	T 516 R 796 R 826	60	291.5	100	Message Types: 1,2,3,5,7.
110	Fruholmen	71° 05.6' N 23° 59.3' E	T 518 R 797 R 827	60	309.5	100	Message Types: 1,2,3,5,7.
120	Vardo	70° 23.3' N 31° 09.4' E	T 520 R 800 R 830	60	307	100	Message Types: 1,2,3,5,7.

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B2193	16	B2288	264	B2417.5	500	B2516716
B2194	20	B2290	268	B2417.7	475	B2518720
B2194.5	28	B2291	272	B2418	508	B2520724
B2195	24	B2292	276	B2421	506	B2524728
B2198	32	B2318	328	B2422	512	B2526668
B2201	44	B2320	324	B2424	516	B2526.1672
B2203	52	B2324	332	B2425	494	B2528732
B2204	56	B2326	336	B2426	520	B2528.1736
B2205	60	B2328	340	B2428	524	B2531740
B2207	68	B2328.5	344	B2428.2	522	B2532744
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B2211	76	B2334	352	B2434	532	B2535748
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B2214	92	B2346	360	B2438	528	B2540760
B2214.1	96	B2350	364	B2440	540	B2542764
B2216	100	B2352	368	B2446	544	B2544768
B2217	104	B2352-6	369	B2449	548	B2546772
B2218	108	B2354	372	B2449.1	552	B2554780
B2219	12	B2355	380	B2449.5	573	B2554.1784
B2220	112	B2358	384	B2449.6	574	B2557776
B2221	114	B2360	386	B2449.95	554	B2562788
B2222	116	B2360.1	386.1	B2449.96	555	B2564792
B2224	120	B2360.3	386.5	B2450.6	569	B2566800
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B2226	128	B2360.5	387	B2456	578	B2572804
B2228	136	B2360.7	387.1	B2456.1	579	B2574808
B2232	132	B2361	388	B2460	588	B2576812
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B2240	156	B2373	414	B2473.5	605	B2588836
B2240.1	160	B2374	400	B2473.51	606	B2588.5840
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B2241	161	B2376	404	B2475	608	B2592844
B2241.5	162	B2378	417	B2475.1	612	B2598852
B2243	164	B2378.2	418	B2476	633	B2696	1028
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B2245	165	B2379	420	B2476.3	630	B2716	1034
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B2267	224	B2406	476	B2496	680	B2900	1348
B2268	228	B2407	474	B2498	684	B2900.1	1352
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B2280	256	B2417	496	B2510	8	B2926	1384
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Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
B3786		3532	B4049		3910	B4118		4132	B4255.2		4363
B3788		3540	B4049.5		3911	B4122		4136	B4255.4		4360
B3790		3544	B4050.5		3914	B4123		4138	B4255.6		4356
B3792.4		3545.5	B4052		3916	B4124		4156	B4257.8		4370
B3792.6		3546	B4052.5		3918	B4124.2		4157	B4260		4384
B3792.62		3546.5	B4053		3940	B4124.3		4158	B4262		4388
B3794		3548	B4053.2		3944	B4124.4		4152	B4270		4396
B3796		3550	B4053.4		3936	B4124.6		4140	C0273		.64
B3798		3552	B4053.6		3932	B4124.8		4144	C0275		.40
B3798.4		3553	B4056		3920	B4125		4148	L0004		.4620
B3798.5		3554	B4056.5		3921	B4126		4164	L0031		.4328
B3798.8		3556	B4058		3924	B4127		4160	L0202		.4896
B3799.2		3557	B4060		3948	B4127.5		4167	L0206		.4892
B3799.4		3558	B4061		3952	B4128		4168	L0220		.4836
B3800		3560	B4061.4		3968	B4130		4170	L0271		.4976
B3801		3564	B4062		3956	B4132		4172	L0272		.4996
B3802		3572	B4062.4		3960	B4134		4176	L0298		.5072
B3803		3576	B4063		3964	B4136		4184	L0300		.5076
B3804		3568	B4064		3972	B4137		4186	L0304		.5080
B3804.4		3612	B4066		3976	B4145		4192	L0308		.5100
B3805		3588	B4074		4012	B4147		4188	L0318		.5164
B3806		3580	B4076		4004	B4148		4190	L0346		.5252
B3807		3584	B4078		3984	B4150		4196	L0349		.5260
B3808		3592	B4079		3986	B4154		4208	L0350		.5268
B3812		3600	B4080		3988	B4156		4212	L0354		.5272
B3814		3604	B4082		3992	B4170		4216	L0356		.5276
B3818		3608	B4084		3996	B4172		4224	L0378		.5352
B3820		3616	B4086		4000	B4174		4242	L0400		.5348
B3822		3620	B4088		4008	B4176		4228	L0410		.5368
B3823		3632	B4090		4016	B4178		4232	L0414		.5384
B3824		3624	B4092		4020	B4184		4244	L0418		.5484
B3825		3628	B4093		4024	B4188		4248	L0420		.5480
B3834		3644	B4094		4044	B4190		4249	L0472		.5496
B3838		3648	B4094.4		4052	B4192		4250	L0476		.5488
B3839		3650	B4094.5		4048	B4194		4251	L0504		.5556
B3839.6		3649	B4094.6		4028	B4200		4251.2	L0508		.5552
B3839.61		3649.1	B4094.7		4032	B4202		4251.4	L0514		.5564
B3840		3652	B4094.8		4040	B4206		4259	L0520		.5576
B3866		3692	B4094.9		4036	B4208		4252	L0522		.5580
B3868		3696	B4096		4056	B4210		4256	L0524		.5588
B3870		3700	B4097		4060	B4228		4260	L0524.1		.5592
B3872		3704	B4098		4064	B4228.5		4262	L0526		.5584
B3874		3708	B4100		4068	B4229		4262.2	L0530		.5608
B3878		3712	B4102		4072	B4229.2		4262.4	L0530.6		.5596
B3927		4220	B4104		4076	B4229.5		4262.6	L0531		.5604
B3978		3804	B4104.2		4084	B4230		4264	L0532		.5616
B4002		3828	B4104.3		4080	B4232		4268	L0535		.5612
B4004		3832	B4104.4		4088	B4234		4272	L0536		.5620
B4006		3836	B4104.5		4092	B4236		4276	L0537		.5622
B4010		3840	B4104.6		4096	B4237		4280	L0538		.5624
B4012		3844	B4104.7		4100	B4238		4284	L0540		.5628
B4016		3852	B4104.8		4104	B4240		4288	L0542		.5632
B4020		3856	B4104.9		4108	B4241		4292	L0543		.5633
B4022		3860	B4105		4109	B4241.5		4296	L0544.5		.5637
B4024		3864	B4105.1		4109.1	B4247		4304	L0545.6		.5639
B4026		3868	B4105.2		4109.5	B4248		4336	L0546		.5640
B4028		3872	B4105.4		4110	B4248.5		4338	L0548		.5644
B4032		3876	B4105.6		4110.5	B4249		4340	L0552		.5652
B4034		3880	B4105.7		4111	B4250		4344	L0554		.5648
B4036		3884	B4105.71		4111.1	B4252		4368	L0556		.5656
B4037		3888	B4106		4116	B4253		4348	L0556.2		.5658
B4038		3892	B4106.4		4112	B4253.2		4352	L0556.7		.5677
B4039		3900	B4112		4120	B4253.4		4364	L0557.1		.5672
B4040		3896	B4114		4124	B4253.6		4365	L0560		.5676
B4044		3904	B4114.1		4128	B4255		4362	L0562		.5680

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L0564	5684	L0912	6348	L1015.5	6606	L1096	6812
L0566	5668	L0913	6352	L1015.6	6607	L1098	6816
L0568	5664	L0914	6356	L1015.7	6607.1	L1098.1	6820
L0570	5660	L0915	6364	L1015.8	6607.2	L1100	6824
L0610	5896	L0915.1	6368	L1016.4	6604	L1102	6832
L0612	5900	L0916	6360	L1017	6608	L1104	6828
L0614	5904	L0917	6380	L1017.5	6609	L1105	6836
L0616	5908	L0918	6372	L1018	6612	L1105.3	6837
L0618	5912	L0920	6376	L1018.4	6616	L1106	6840
L0619	5916	L0922	6384	L1018.6	6614	L1107	6848
L0650	5600	L0924	6388	L1019	6620	L1108	6852
L0656	5756	L0926	6392	L1019.3	6624	L1109	6844
L0658	5760	L0927	6396	L1019.6	6632	L1110	6856
L0658.5	5762	L0927.6	6404	L1020	6628	L1111	6860
L0659.5	5764	L0929	6400	L1021	6636	L1112	6864
L0666	5780	L0930	6408	L1021.3	6637	L1113	6868
L0666.1	5784	L0930.25	6407	L1021.5	6640	L1114	6872
L0668	5788	L0930.28	6406	L1021.7	6652	L1116	6876
L0670	5792	L0930.3	6513	L1022	6644	L1120	6892
L0674	5800	L0930.5	6514	L1023	6648	L1122	6880
L0684	5808	L0932	6420	L1024	6656	L1126	6884
L0710	5936	L0934	6424	L1025	6660	L1126.1	6888
L0712	6036	L0940	6428	L1025.6	6668	L1130	6896
L0718	6032	L0942	6432	L1026	6672	L1132	6900
L0722	6024	L0942.4	6436	L1028	6676	L1134	6904
L0726	6012	L0943	6440	L1029	6678	L1136	6908
L0730	6004	L0945	6448	L1030	6680	L1138	6912
L0756	6044	L0946	6452	L1031.5	6690	L1140	6916
L0812	6148	L0950	6456	L1032	6684	L1141	6918
L0824	6180	L0956	6476	L1034	6718	L1142	6980
L0826	6184	L0958	6480	L1038	6700	L1144	6992
L0832	6192	L0962	6484	L1040	6692	L1145	7000
L0842	6208	L0964	6488	L1040.1	6696	L1145.4	6996
L0848	6216	L0970	6496	L1041	6704	L1146	6984
L0850	6220	L0976	6504	L1042	6708	L1148	6988
L0852	6212	L0978	6508	L1044	6712	L1149	7002
L0854	6224	L0982	6512	L1046	6716	L1149.3	7002.1
L0856	6228	L0988	6516	L1048	6720	L1149.5	7002.2
L0858	6232	L0990	6520	L1048.4	6724	L1149.6	7002.3
L0860	6236	L0991	6524	L1050	6728	L1150	7004
L0864	6240	L0992	6528	L1052	6732	L1150.2	7002.05
L0865	6248	L0993	6532	L1054	6736	L1150.4	7005
L0870	6256	L0993.5	6534	L1054.5	6737	L1152	7020
L0872	6260	L0994	6536	L1055	6738	L1154	7008
L0876	6264	L0995	6540	L1056	6744	L1156	7012
L0880	6268	L0996	6544	L1058	6740	L1158	7016
L0881.5	6280	L0996.1	6548	L1059	6746	L1159	7656
L0882	6284	L0996.8	6556	L1060	6742	L1159.1	7657
L0883	6288	L0997	6552	L1061	6743	L1159.2	7660
L0884	6292	L0998	6560	L1062	6748	L1160	7032
L0886	6296	L0999	6564	L1064	6752	L1162	7028
L0887	6300	L1000	6568	L1066	6756	L1164	7036
L0890	6304	L1002	6572	L1068	6760	L1166	7044
L0892	6308	L1006	6576	L1070	6764	L1167	7040
L0896	6312	L1008	6580	L1072	6776	L1168	7048
L0898	6316	L1010	6584	L1076	6780	L1170	7052
L0900	6320	L1011	6588	L1078	6784	L1172	7056
L0901	6322	L1011.4	6590	L1080	6788	L1173	7060
L0906	6324	L1011.5	6590.1	L1084	6792	L1173.4	7068
L0907	6328	L1012	6596	L1086	6796	L1174	7072
L0907.2	6343	L1014	6600	L1088	6800	L1176	7076
L0907.6	6345	L1015	6592	L1090	6804	L1178	7080
L0907.8	6344	L1015.2	6594	L1092	6768	L1179	7082
L0908	6332	L1015.3	6605	L1093	6772	L1182	7100
L0910	6340	L1015.4	6605.1	L1094	6808	L1184	7096

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L1186	7092	L1317	7356	L1371.25	7468	L1421	7828
L1188	7084	L1318	7360	L1371.3	7464	L1422	7832
L1190	7104	L1319	7364	L1371.35	7460	L1422.01	7834
L1190.4	7108	L1320	7368	L1371.4	7456	L1422.02	7840
L1191	7116	L1321	6932	L1371.45	7556	L1422.04	7848
L1192	7112	L1322	6936	L1371.5	7472	L1422.08	7836
L1194	7128	L1323	6948	L1371.55	7508	L1422.092	7844
L1196	7132	L1324	6940	L1371.6	7560	L1422.1	7852
L1197	7120	L1325	6944	L1371.65	7552	L1422.35	7868
L1197.1	7124	L1326	6952	L1371.7	7544	L1423	7880
L1198	7140	L1326.4	6956	L1371.75	7548	L1423.2	7876
L1198.5	7141	L1327	6960	L1372	7604	L1423.4	7872
L1200	7136	L1328	6964	L1372.3	7608	L1423.6	7860
L1204	7144	L1329	6968	L1372.6	7612	L1423.8	7856
L1205	7148	L1330	6972	L1374	7616	L1423.83	7862
L1206	7150	L1331	6976	L1374.4	7620	L1423.86	7864
L1207	7160	L1338	6920	L1374.55	7622	L1424	7892
L1208	7156	L1339	6924	L1374.6	7624	L1425	7901
L1210	7164	L1340	6928	L1374.8	7632	L1426	7900
L1212	7168	L1340.4	7024	L1375	7628	L1428	7904
L1214	7172	L1342	7372	L1375.1	7636	L1429.2	7906
L1219	7176	L1343	7376	L1375.2	7640	L1429.6	7906.1
L1222	7180	L1343.1	7380	L1375.3	7644	L1429.8	7907
L1224	7184	L1344	7420	L1375.4	7652	L1430	7908
L1225	7188	L1344.1	7424	L1376	7648	L1432	7912
L1226	7192	L1345	7384	L1377	7664	L1434	7916
L1232	7200	L1345.5	7388	L1378	7668	L1452	7920
L1238	7204	L1346	7392	L1380	7672	L1454	7924
L1238.5	7212	L1346.6	7400	L1381	7676	L1456	7928
L1239	7208	L1346.8	7396	L1382	7680	L1458	7932
L1241	7210	L1347	7408	L1382.2	7684	L1460	7936
L1241.4	7211	L1347.15	7404	L1382.4	7688	L1462	7948
L1248	7216	L1347.4	7412	L1382.6	7692	L1462.4	7950
L1250	7220	L1347.6	7416	L1382.8	7764	L1463	7940
L1254	7224	L1349	7432	L1383.6	7768	L1464	7944
L1256	7228	L1349.4	7448	L1383.7	7772	L1466	7952
L1258	7232	L1350	7440	L1383.8	7776	L1468	7956
L1259	7196	L1350.5	7436	L1384	7780	L1470	7960
L1260	7240	L1351	7444	L1384.2	7784	L1472	7964
L1261	7236	L1352	7452	L1384.4	7788	L1476	7968
L1262	7244	L1354	7476	L1385	7792	L1478	7972
L1266	7248	L1356	7480	L1385.2	7796	L1480	7976
L1266.1	7252	L1358	7484	L1385.4	7888	L1482	7980
L1268	7256	L1362	7488	L1385.6	7884	L1484	7982
L1270	7264	L1364	7512	L1386	7696	L1486	7984
L1271	7260	L1364.2	7516	L1388	7700	L1488	7996
L1274	7268	L1364.4	7492	L1392	7704	L1490	8016
L1276	7272	L1364.5	7496	L1394	7708	L1491	8015
L1278	7276	L1364.6	7500	L1398	7724	L1492	7988
L1280	7280	L1365	7520	L1402	7728	L1493	7992
L1281	7284	L1365.1	7524	L1404	7732	L1494	8008
L1284	7288	L1365.5	7528	L1406	7736	L1496	8012
L1286	7292	L1366	7532	L1407	7740	L1496.4	8085
L1288	7296	L1366.5	7536	L1408	7760	L1496.6	8086
L1293	7298	L1367.2	7504	L1409	7752	L1496.7	8093
L1294	7300	L1367.5	7564	L1411	7812	L1498	8024
L1296	7304	L1368	7568	L1412	7744	L1500	8020
L1300	7312	L1370	7592	L1413	7748	L1501	8028
L1306	7320	L1370.2	7572	L1415	7756	L1502	8004
L1308	7324	L1370.6	7576	L1416	7800	L1502.4	8052
L1310	7328	L1370.8	7584	L1417	7804	L1503	8000
L1310.3	7329	L1371	7596	L1417.5	7808	L1504	8032
L1311	7332	L1371.1	7600	L1418	7816	L1506	8036
L1312	7340	L1371.15	7580	L1419	7820	L1506.1	8040
L1316	7352	L1371.2	7588	L1420	7824	L1508	8044

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L1510	8048	L1600	8284	L1724	8540	L1834	8860
L1514	8056	L1602	8288	L1725	8528	L1836	8864
L1516	8060	L1603	8296	L1726	8528.1	L1836.5	8866
L1516.4	8064	L1604	8292	L1726.3	8546	L1841	8896
L1517	8080	L1606	8300	L1728	8552	L1842	8872
L1517.4	8084	L1608	8304	L1729	8560	L1846	8876
L1518.4	8094	L1612	8308	L1732	8564	L1852	8880
L1518.6	8072	L1614	8312	L1734	8568	L1854	8884
L1518.8	8068	L1616	8316	L1735	8572	L1856	8888
L1519	8076	L1618	8320	L1736	8576	L1858	8892
L1520	8088	L1620	8324	L1737	8580	L1862	8900
L1521	8096	L1624	8328	L1738	8584	L1866	8904
L1521.5	8100	L1628	8332	L1739	8588	L1870	8912
L1522	8092	L1630	8336	L1741	8608	L1874	8916
L1526	8104	L1632	8340	L1742	8604	L1874.1	8908
L1527	8114	L1636	8344	L1743	8600	L1876	8920
L1528	8120	L1637	8352	L1743.2	8612	L1880	8948
L1528.4	8108	L1640	8348	L1743.4	8616	L1882	8952
L1528.6	8112	L1641	8360	L1744	8620	L1883	8956
L1529	8116	L1642	8356	L1745	8624	L1883.4	8958
L1530	8124	L1644	8364	L1746	8628	L1884	8924
L1531	8152	L1646	8368	L1747	8632	L1885	8928
L1531.5	8131	L1647	8371	L1747.2	8636	L1886	8932
L1532	8128	L1648	8372	L1747.4	8640	L1887	8936
L1532.5	8130	L1650	8376	L1747.5	8644	L1888	8940
L1534	8132	L1654	8380	L1748	8648	L1889	8944
L1536	8136	L1656	8384	L1748.5	8660	L1890	8960
L1537	8140	L1658	8388	L1748.6	8662	L1891	8964
L1538	8144	L1659	8396	L1749	8668	L1892	8968
L1539	8148	L1660	8392	L1750	8672	L1893	9000
L1542	8156	L1664	8400	L1752	8676	L1894	8972
L1544	8160	L1666	8404	L1754	8680	L1894.1	8976
L1546	8164	L1670	8408	L1756	8684	L1894.2	8980
L1546.5	8166	L1672	8412	L1758	8688	L1894.3	8984
L1547	8172	L1674	8416	L1764	8692	L1894.4	8988
L1548	8168	L1676	8420	L1766	8696	L1894.5	8992
L1550	8176	L1677	8428	L1768	8700	L1894.6	8996
L1552	8180	L1678	8424	L1772	8704	L1894.7	9076
L1554	8184	L1682	8432	L1774	8708	L1894.8	9080
L1558	8192	L1684	8440	L1776	8712	L1894.9	9084
L1559	8196	L1686	8444	L1778	8716	L1895	9088
L1560	8200	L1689	8446	L1781	8736	L1895.2	9120
L1561	8188	L1690	8448	L1782	8740	L1895.3	9092.5
L1562	8204	L1691	8452	L1784	8744	L1895.4	9092
L1564	8208	L1691.5	8456	L1788	8752	L1895.6	9093
L1566	8212	L1692	8472	L1789	8756	L1895.7	9094
L1568	8220	L1694	8460	L1790	8760	L1895.72	9094.1
L1570	8216	L1695	8464	L1791	8764	L1898	9004
L1572	8224	L1695.4	8468	L1792	8768	L1899	9008
L1574	8228	L1696	8476	L1793	8772	L1900	9012
L1576	8232	L1698	8480	L1796	8780	L1904	9016
L1580	8236	L1704	8488	L1797	8784	L1905	9024
L1581	8240	L1705	8484	L1798	8788	L1906	9028
L1581.5	8246	L1706	8492	L1799	8796	L1907	9020
L1582	8247	L1708	8500	L1803	8824	L1909	9032
L1585	8250	L1710	8504	L1806	8828	L1910	9036
L1585.2	8253	L1716	8508	L1810	8808	L1911	9040
L1585.5	8254	L1716.1	8512	L1811	8812	L1912	9044
L1586	8256	L1717	8516	L1822	8816	L1913	9046
L1588	8260	L1718	8520	L1824	8820	L1916	9052
L1592	8264	L1720	8524	L1826	8840	L1918	9056
L1594	8268	L1721	8556	L1828	8844	L1920	9064
L1596	8272	L1722	8548	L1830	8848	L1920.1	9068
L1597	8276	L1723.2	8532	L1832	8852	L1921	9048
L1598	8280	L1723.4	8536	L1833	8856	L1922	9060

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L1924	9072	L2041	9356	L2174	9632	L2256.8	9813.2
L1929	9104	L2042	9360	L2175	9648	L2256.83	9813.21
L1930	9112	L2043	9364	L2178	9644	L2256.85	9813.3
L1930.1	9108	L2044	9372	L2180	9640	L2256.9	9813.25
L1932	9116	L2046	9376	L2181	9651	L2257	9836
L1933	9100	L2048	9380	L2181.4	9650	L2258	9880
L1933.4	9124	L2050	9384	L2184	9656	L2259	9888
L1934	9096	L2051	9388	L2185	9660	L2260	9892
L1935	9098	L2056	9392	L2185.2	9664	L2260.2	9884
L1936	9128	L2060	9396	L2186	9668	L2260.4	9908
L1938	9132	L2062	9400	L2188	9672	L2260.6	9912
L1940	9136	L2064	9404	L2190	9676	L2261	9900
L1942	9144	L2068	9408	L2191	9677	L2261.5	9896
L1944	9140	L2070	9412	L2191.1	9678	L2262	9916
L1945	9148	L2072	9416	L2192	9680	L2263	9904
L1946	9152	L2074	9420	L2214	9692	L2264	9920
L1948	9156	L2078	9424	L2216	9696	L2265	9924
L1949	9160	L2079	9427	L2218	9700	L2266	9928
L1950	9164	L2080	9428	L2219	9706	L2267	9524
L1951	9168	L2084	9432	L2222	9708	L2267.3	9528
L1954	9172	L2098	9436	L2222.4	9712	L2267.6	9532
L1956	9176	L2102	9440	L2223	9716	L2268	9540
L1956.1	9180	L2104	9444	L2224	9720	L2268.3	9536
L1958	9188	L2108	9448	L2225	9724	L2268.6	9544
L1960	9184	L2110	9452	L2226	9728	L2269	9548
L1962	9192	L2112	9456	L2230	9760	L2269.3	9552
L1966	9196	L2114	9460	L2232	9756	L2269.6	9556
L1968	9200	L2115	9464	L2233	9704	L2271	9560
L1970	9204	L2116	9468	L2234.2	9749	L2271.12	9562
L1974	9208	L2118	9472	L2234.3	9744	L2271.3	9932
L1976	9212	L2120	9476	L2234.4	9748	L2273	9936
L1982	9216	L2121	9478	L2236	9752	L2274	9944
L1984	9220	L2122	9480	L2238	9764	L2274.6	9940
L1986	9224	L2126	9484	L2240	9768	L2275	9948
L1987	9228	L2128	9488	L2241	9769	L2275.3	9960
L1988	9232	L2130	9492	L2241.1	9769.1	L2275.6	9952
L1990	9236	L2132	9496	L2242	9776	L2276	9956
L1992	9240	L2136	9500	L2244	9780	L2276.3	9964
L1994	9248	L2138	9504	L2248	9844	L2278	9968
L1996	9252	L2139	9508	L2250	9852	L2278.3	9972
L1998	9256	L2139.2	9512	L2251	9860	L2280	9976
L1998.1	9260	L2139.4	9516	L2251.07	9858	L2280.4	9984
L2000	9264	L2139.6	9520	L2251.1	9856	L2281	9980
L2002	9268	L2139.8	9522	L2251.6	9864	L2281.4	9988
L2004	9272	L2142	9564	L2251.7	9868	L2281.5	10108
L2006	9276	L2144	9568	L2251.8	9872	L2281.6	10104
L2016	9284	L2145	9572	L2252	9876	L2282	9992
L2017	9244	L2146	9576	L2253	10148	L2282.4	9996
L2018	9288	L2149	9580	L2254	10152	L2283	10000
L2020	9292	L2150	9588	L2254.03	9832	L2283.4	10004
L2021	9296	L2151	9592	L2254.06	9828	L2284	9840
L2022	9300	L2152	9584	L2254.1	9824	L2284.2	10012
L2024	9304	L2154	9596	L2254.13	9820	L2284.4	10008
L2025	9308	L2156	9600	L2254.16	9816	L2286	9848
L2028	9328	L2157	9602	L2254.2	9812	L2287	10024
L2029	9332	L2158	9604	L2254.23	9808	L2287.3	10028
L2030	9336	L2160	9608	L2254.26	9804	L2287.6	10032
L2031	9316	L2165	9612	L2254.3	9800	L2288	10036
L2032	9320	L2166	9616	L2254.5	9796	L2288.3	10040
L2033	9324	L2168	9620	L2255	9788	L2288.6	10044
L2034	9340	L2170	9624	L2255.4	9784	L2289	10048
L2036	9344	L2170.1	9625	L2256	9792	L2290	10052
L2037	9348	L2171	9636	L2256.05	9813.1	L2290.6	10057
L2039	9352	L2172	9634	L2256.08	9813.11	L2290.75	10057.2
L2040	9368	L2172.4	9628	L2256.7	9813	L2291	10056.1

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L2292	10056.4	L2372.4	10284	L2467	10556	L2571	10726
L2292.4	10056.2	L2373	10300	L2468	10548	L2572	10800
L2293	10056.6	L2374	10304	L2470	10560	L2574	10804
L2293.6	10056.8	L2376	10308	L2471	10552	L2576	10812
L2294	10057.4	L2377	10344	L2474	10568	L2578	10808
L2295.2	10057.6	L2378	10320	L2475	10572	L2581	10816
L2295.4	10057.8	L2380	10324	L2476	10584	L2582	10820
L2295.6	10058	L2382	10328	L2477	10586	L2584	10824
L2296.7	10058.2	L2383	10316	L2478	10588	L2596	10828
L2296.75	10058.8	L2383.4	10316.7	L2478.2	10628	L2596.5	10829
L2297	10058.4	L2383.5	10316.6	L2478.4	10632	L2596.7	10830
L2297.3	10058.6	L2383.6	10316.5	L2478.5	10636	L2598	10832
L2300	10056	L2384	10332	L2478.6	10640	L2600	10848
L2310	10060	L2384.4	10336	L2479	10644	L2602	10864
L2312	10064	L2386	10340	L2480	10592	L2603	10856
L2314	10068	L2390	10356	L2483	10596	L2604	10860
L2316	10072	L2392	10360	L2484	10600	L2605	10868
L2320	10088	L2393.2	10364	L2492	10604	L2606	10872
L2320.4	10092	L2393.7	10372	L2502	10612	L2608	10880
L2320.6	10096	L2396.6	10368	L2504	10616	L2608.5	10876
L2321	10084	L2397	10352	L2506	10620	L2609	10884
L2322	10080	L2397.2	10354	L2507	10576	L2612	10888
L2323	10076	L2398	10348	L2509	10580	L2613	10900
L2323.4	10100	L2399	10408	L2512	10648	L2614	10892
L2324	10112	L2400.7	10380	L2513	10652	L2614.1	10896
L2325	10116	L2400.8	10376	L2514	10668	L2616	10904
L2326	10120	L2402	10384	L2515	10670	L2618	10908
L2328	10124	L2404	10388	L2516	10664	L2622	10912
L2330	10128	L2406	10392	L2518	10656	L2624	10916
L2334	10132	L2408	10404	L2520	10660	L2626	10920
L2336	10136	L2409	10400	L2524	10672	L2630	10924
L2338	10140	L2410	10412	L2525	10676	L2632	10928
L2340	10144	L2410.2	10416	L2526	10680	L2633	10926
L2341	10164	L2410.4	10420	L2528	10684	L2634	10936
L2341.1	10168	L2410.6	10424	L2530	10688	L2636	10932
L2342	10172	L2413	10432	L2532	10700	L2638	10940
L2342.1	10176	L2414	10436	L2535	10692	L2639	10948
L2343	10180	L2416	10440	L2535.5	10696	L2640	10952
L2343.42	10184	L2418	10444	L2536	10624	L2641	10956
L2344	10160	L2422	10456	L2537	10724	L2642	10944
L2344.8	10161	L2423	10460	L2538	10704	L2644	10960
L2345	10188	L2424	10464	L2540	10708	L2644.1	10964
L2346	10192	L2425	10468	L2541	10712	L2646	10972
L2348	10196	L2426	10472	L2542	10716	L2648	10976
L2350	10200	L2428	10476	L2544	10720	L2650	10968
L2352	10204	L2430	10480	L2544.4	10722	L2652	10984
L2356	10208	L2434	10484	L2548	10728	L2654	10980
L2357	10212	L2436	10488	L2550	10732	L2655	10996
L2358	10228	L2438	10492	L2554	10736	L2655.1	11000
L2359	10220	L2440	10448	L2558	10740	L2658	10992
L2360	10232	L2441	10452	L2559	10744	L2659	10988
L2360.08	10236	L2442	10496	L2560	10748	L2662	11004
L2360.2	10216	L2444	10500	L2562	10752	L2664	11008
L2362	10244	L2444.3	10504	L2563	10756	L2666	11012
L2363	10248	L2446	10508	L2563.4	10760	L2668	11016
L2363.2	10260	L2448	10512	L2563.6	10764	L2672	11020
L2363.4	10264	L2452	10516	L2563.8	10768	L2676	11024
L2364	10252	L2454	10520	L2564	10772	L2678	11028
L2364.5	10240	L2455	10536	L2565	10776	L2682	11032
L2366	10256	L2455.2	10538	L2565.8	10774	L2684	11036
L2368	10268	L2456	10524	L2566	10780	L2686	11040
L2370	10272	L2458	10528	L2568	10784	L2688	11044
L2371	10312	L2460	10532	L2569	10788	L2690	11048
L2371.4	10276	L2462	10540	L2569.2	10792	L2691	11088
L2372	10280	L2466	10544	L2570	10796	L2692	11052

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L2693	11056	L2809	11364	L2938	11628	L3027	11904
L2695	11060	L2810	11360	L2939	11630	L3028	11908
L2696	11064	L2811	11356	L2944	11648	L3030	11900
L2698	11068	L2812	11352	L2946	11640	L3031	11888
L2702	11076	L2814	11368	L2947	11658	L3032	11892
L2704	11092	L2816	11372	L2948	11652	L3032.3	11896
L2706	11084	L2818	11376	L2950	11656	L3032.6	11880
L2708	11080	L2819	11380	L2952	11660	L3033	11912
L2712	11096	L2820	11384	L2954	11664	L3034	11916
L2714	11100	L2824	11388	L2956	11668	L3035	11925
L2718	11104	L2826	11396	L2958	11688	L3036	11924
L2719	11106	L2828	11392	L2958.1	11692	L3038	11932
L2720	11116	L2830	11400	L2960	11676	L3038.4	11926
L2720.1	11120	L2832	11408	L2960.4	11680	L3038.5	11926.1
L2724	11124	L2833	11404	L2961	11684	L3038.6	11926.2
L2726	11128	L2842	11416	L2962	11700	L3041	11936
L2729	11108	L2844	11420	L2964	11672	L3042	11940
L2730	11132	L2846	11424	L2966	11704	L3044	11944
L2732	11136	L2847	11428	L2968	11708	L3045	11920
L2733	11152	L2848	11432	L2972	11716	L3046	11952
L2734	11140	L2849	11440	L2972.2	11717	L3049	11948
L2736	11148	L2852	11436	L2972.4	11718	L3050	11964
L2746	11156	L2856	11444	L2974	11720	L3051	11968
L2748	11168	L2857	11468	L2978	11724	L3052	11960
L2752	11172	L2858	11448	L2980	11728	L3054	11972
L2754	11176	L2859	11464	L2982	11732	L3055	11976
L2755	11180	L2860	11460	L2983	11736	L3056	11980
L2756	11184	L2860.1	11452	L2983.2	11737	L3057	11984
L2760	11188	L2862	11456	L2989	11749	L3057.1	11988
L2764	11200	L2864	11472	L2989.1	11749.2	L3058	11992
L2766	11204	L2865	11476	L2990	11752	L3060	11996
L2767	11208	L2866	11480	L2991.4	11756	L3062	12000
L2768	11212	L2870	11484	L2991.5	11760	L3062.1	12004
L2769	11216	L2876	11492	L2992	11768	L3064	12008
L2771	11224	L2878	11496	L2993	11764	L3066	12016
L2771.3	11225	L2879	11500	L2994	11772	L3068	12020
L2773	11232	L2880	11504	L2994.3	11774	L3070	12024
L2773.5	11233	L2880.5	11502	L2995	11776	L3071	12012
L2773.51	11233.1	L2882	11512	L2996	11780	L3074	12028
L2774	11236	L2884	11516	L2997	11784	L3076	12032
L2775	11240	L2888	11520	L3002	11816	L3076.1	12036
L2777	11249	L2892	11528	L3003.2	11813	L3078	12040
L2779	11260	L2892.1	11532	L3003.24	11808	L3081	12044
L2780	11264	L2894	11536	L3003.27	11812	L3081.1	12048
L2781	11268	L2896	11540	L3003.3	11817	L3082	12052
L2781.1	11272	L2898	11560	L3003.4	11792	L3083	12060
L2782	11280	L2902	11544	L3003.7	11788	L3085	11580
L2782.2	11276	L2904	11548	L3004	11796	L3086	12064
L2783	11284	L2906	11552	L3005	11800	L3088	12068
L2784	11288	L2908	11556	L3006	11824	L3094	12076
L2785	11292	L2910	11564	L3008	11820	L3095	12080
L2786	11304	L2914	11568	L3012	11828	L3095.2	12084
L2787	11300	L2916	11572	L3012.4	11832	L3095.4	12092
L2788	11296	L2919	11588	L3013	11836	L3096	12088
L2792	11308	L2919.6	11590	L3013.1	11840	L3101	12116
L2794	11312	L2919.7	11590.1	L3014	11848	L3101.1	12120
L2795	11316	L2920	11592	L3016	11852	L3103	12124
L2796	11320	L2922	11596	L3016.8	11860	L3104	12128
L2798	11324	L2926	11600	L3017	11864	L3106	12132
L2800	11328	L2928	11604	L3018	11856	L3107	12134
L2804	11332	L2930	11616	L3019	11870	L3108	12136
L2805	11336	L2932	11612	L3020	11868	L3109	12148
L2806	11340	L2933	11608	L3022	11872	L3109.1	12152
L2807	11344	L2934	11620	L3024	11876	L3110	12156
L2808	11348	L2936	11624	L3026	11884	L3112	12140

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L3113	12144	L3218	12440	L3358	12724	L3482.1	12984
L3114	12200	L3219	12452	L3360	12728	L3484	12988
L3116	12160	L3221	12448	L3363	12772	L3484.1	12992
L3121	12172	L3222	12456	L3363.7	12778	L3486	12996
L3123	12180	L3227	12462	L3364	12732	L3486.2	12998
L3124	12184	L3228	12468	L3365	12736	L3487	13008
L3128	12072	L3231	12472	L3365.1	12740	L3490	13012
L3130	12188	L3236	12476	L3366	12744	L3492	13032
L3132	12204	L3240	12488	L3368	12748	L3494	13036
L3133	12208	L3240.1	12492	L3370	12752	L3495	13014
L3134	12216	L3242	12496	L3376	12756	L3496	13016
L3136	12220	L3244	12500	L3379	12760.5	L3497	13020
L3137	12212	L3245	12504	L3382	12764	L3498	13024
L3138	12228	L3246	12508	L3383	12768	L3502	13028
L3139	12224	L3246.1	12512	L3384	12780	L3504	13040
L3141	12192	L3250	12516	L3386	12784	L3506	13044
L3141.1	12196	L3250.1	12520	L3388	12788	L3508	13048
L3146	12232	L3252	12524	L3389	12790	L3509	13056
L3148	12236	L3254	12528	L3390	12792	L3509.5	13052
L3149	12238	L3256	12532	L3392	12796	L3510	13060
L3150	12248	L3262	12544	L3396	12800	L3514	13064
L3151	12252	L3264	12548	L3398	12804	L3516	13068
L3151.6	12240	L3268	12552	L3400	12808	L3517	13080
L3151.7	12244	L3272	12556	L3402	12812	L3518	13076
L3152	12256	L3278	12560	L3403.9	12818	L3519	13072
L3154	12260	L3282	12564	L3404	12820	L3520	13084
L3154.1	12264	L3284	12568	L3410	12840	L3521	13088
L3158	12268	L3286	12572	L3411	12842	L3522	13092
L3159	12272	L3288	12584	L3411.2	12843	L3526	13096
L3159.1	12276	L3288.1	12588	L3411.6	12844	L3528	13100
L3160	12280	L3290	12576	L3412	12854	L3530	13104
L3160.1	12284	L3290.1	12580	L3412.1	12855	L3532	13108
L3162	12288	L3306	12592	L3414	12856	L3534	13144
L3162.1	12292	L3308.5	12596	L3416	12860	L3536	13112
L3163	12293	L3309	12597	L3419	12861	L3536.1	13116
L3166	12296	L3310	12600	L3420	12864	L3538	13140
L3168	12300	L3312	12604	L3421	12868	L3540	13120
L3170	12304	L3316	12608	L3422	12872	L3541	13128
L3171	12308	L3317	12610	L3426	12876	L3542	13124
L3172	12312	L3318	12612	L3428	12880	L3544	13132
L3173	12324	L3320	12616	L3432	12892	L3545	13136
L3174	12316	L3322	12620	L3442	12896	L3550	13148
L3174.1	12320	L3326	12624	L3444	12900	L3550.4	13150
L3176	12328	L3327	12628	L3446	12912	L3550.5	13150.5
L3178	12332	L3328	12632	L3448	12916	L3551	13152
L3180	12336	L3330	12636	L3451	12920	L3552	13160
L3180.1	12340	L3331	12640	L3456	12940	L3553	13180
L3182	12352	L3332	12644	L3457.2	12941	L3554	13188
L3182.2	12356	L3334	12648	L3457.4	12942	L3554.4	13184
L3184	12360	L3336	12652	L3460	12944	L3555.4	13192
L3186	12364	L3340	12676	L3462	12948	L3555.6	13196
L3186.1	12368	L3341	12672	L3464	12952	L3555.7	13200
L3188	12372	L3341.5	12670	L3464.5	12956	L3555.8	13204
L3189	12392	L3342	12668	L3464.51	12960	L3555.83	13205
L3190	12384	L3343	12664	L3465	12953	L3556	13212
L3191	12388	L3343.5	12660	L3466	12964	L3556.3	13208
L3192	12396	L3344	12656	L3468	12968	L3557.4	13220
L3194	12400	L3345	12680	L3469	12730	L3558	13224
L3198	12404	L3346	12688	L3474	12976	L3558.5	13225
L3200	12408	L3347	12684	L3476	13000	L3559.3	13227
L3202	12412	L3348	12696	L3478	13004	L3560	13236
L3208	12424	L3350	12704	L3480	13006	L3562	13240
L3210	12432	L3350.4	12708	L3481.5	13001	L3566	13244
L3212	12436	L3352	12692	L3481.8	13002	L3568	13248
L3214	12428	L3354	12720	L3482	12980	L3570	13252

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L3572		13256	L3646.5		13323	L3777		13690	L3881		13822
L3574		13260	L3646.8		13322	L3778		13696	L3882		13936
L3578		13264	L3646.9		13324	L3780		13700	L3884		13940
L3582		13268	L3649.3		13319	L3782		13712	L3885		13944
L3583		13272	L3649.5		13325	L3784		13716	L3886		13948
L3584		13276	L3650		13456	L3786		13708	L3886.2		13949
L3586		13288	L3656		13460	L3787		13704	L3887		13950
L3587		13292	L3660		13472	L3788		13720	L3888		13952
L3588		13284	L3664		13476	L3790		13724	L3890		13956
L3588.4		13282	L3668		13480	L3792		13728	L3891		13957
L3589		13280	L3670		13484	L3796		13732	L3891.2		13957.5
L3590		13312	L3672		13488	L3797		13736	L3892		13960
L3592		13300	L3674		13492	L3798		13740	L3896		13964
L3594		13304	L3678		13496	L3800		13744	L3900		13976
L3594.1		13308	L3680		13500	L3804		13748	L3901		13980
L3598		13316	L3681		13508	L3806		13752	L3902		13972
L3600		13344	L3682		13504	L3807		13756	L3904		13974
L3600.1		13348	L3686		13512	L3808		13764	L3906		13984
L3604		13328	L3688		13516	L3809		13760	L3908		13988
L3605		13332	L3690		13524	L3809.4		13765	L3910		13992
L3606		13336	L3691		13548	L3809.6		13766	L3911		13994
L3608		13340	L3692		13520	L3810		13768	L3914		13996
L3610		13352	L3700		13544	L3811		13772	L3916		14000
L3610.4		13356	L3701		13536	L3811.1		13776	L3918		14004
L3611		13364	L3702		13552	L3812		13780	L3920		14008
L3612		13360	L3704		13556	L3814		13784	L3922		14012
L3613		13384	L3705		13528	L3815		13788	L3924		14020
L3614		13388	L3705.4		13532	L3816		13792	L3926		14016
L3616		13368	L3706		13560	L3817		13796	L3932		14024
L3618		13372	L3707		13564	L3817.1		13800	L3933		14026
L3620		13376	L3709		13464	L3818		13804	L3934		14028
L3621		13374	L3711	13468	13566	L3820		13808	L3935		14040
L3621.2		13374.2	L3712		13568	L3822		13812	L3936		14038
L3621.4		13374.4	L3714		13572	L3822.1		13816	L3936.2		14032
L3621.6		13374.6	L3715		13584	L3824		13823	L3936.21		14036
L3622		13380	L3716		13580	L3826		13820	L3936.4		14030
L3626		13392	L3716.5		13578	L3830		13824	L3936.41		14031
L3627		13396	L3718		13588	L3832		13828	L3936.6		14042
L3627.2		13397	L3720		13592	L3834		13832	L3936.62		14042.1
L3627.4		13398	L3724		13596	L3836		13840	L3937		14060
L3628		13400	L3725		13598	L3840		13836	L3940		14044
L3628.4		13404	L3726		13600	L3842		13844	L3940.1		14048
L3629		13408	L3728		13604	L3844		13848	L3941		14050
L3630		13440	L3730		13608	L3846		13852	L3941.1		14050.1
L3631		13438	L3736		13612	L3846.1		13856	L3942		14052
L3632		13412	L3737		13616	L3847		13846	L3946		14064
L3634		13416	L3740		13648	L3850		13860	L3948		14068
L3634.5		13414	L3742		13640	L3851		13864	L3948.2		14069
L3636		13420	L3744		13644	L3854		13868	L3958		14084
L3638		13441	L3748		13624	L3856		13872	L3960		14088
L3638.2		13441.5	L3750		13628	L3860		13878	L3962		14092
L3638.4		13442	L3752		13632	L3861		13880	L3964		14096
L3638.6		13443	L3754		13636	L3862		13884	L3965		14104
L3638.8		13442.5	L3755		13652	L3863		13888	L3965.2		14100
L3640.94		13428	L3756		13656	L3865		13892	L3966		14108
L3641		13444	L3758		13660	L3865.1		13896	L3970		14112
L3641.2		13443.5	L3760		13664	L3866		13900	L3972		14124
L3641.4		13444.5	L3762		13668	L3870		13904	L3973		14116
L3642		13424	L3763		13672	L3872		13908	L3976		14076
L3643		13432	L3764		13676	L3874		13912	L3976.2		14080
L3643.3		13433	L3768		13680	L3876		13916	L3977		14072
L3643.4		13434	L3772		13684	L3877		13920	L3978		14120
L3643.5		13435	L3774		13693	L3878		13928	L3980		14128
L3644		13436	L3775		13692	L3879		13924	L3981		14150
L3646		13448	L3776		13688	L3880		13922	L3981.5		14150.1

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L3985.5		14147	L4087		14382	L4228		14664	L4342		17852
L3988		14152	L4088		14384	L4230		14668	L4346		17860
L3989		14156	L4094		14392	L4232		14672	L4346.1		17864
L3992		14164	L4095		14394.1	L4232.1		14676	L4348		17874
L3994		14168	L4095.2		14393.1	L4238		14692	L4354		17876
L3997		14172	L4095.4		14393	L4238.1		14696	L4358		17880
L3998		14180	L4095.5		14394	L4240		14700	L4358.1		17884
L4000		14184	L4096		14396	L4242		14704	L4360		17888
L4000.2		14198	L4100		14400	L4244		14708	L4360.1		17892
L4000.4		14196	L4102		14404	L4245		14712	L4361		17904
L4000.6		14176	L4106		14368	L4247.2		14716	L4368		17908
L4001		14208	L4108		14408	L4248.2		14720	L4374		17914
L4002		14210	L4109		14412	L4250		14732	L4378		17912
L4004		14212	L4112		14420	L4251		14736	L4382		17916
L4006		14216	L4114		14424	L4252		14744	L4388		17920
L4008		14220	L4118		14428	L4254		14756	L4390		17924
L4009		14204	L4120		14432	L4254.5		14758	L4394		17928
L4009.4		14200	L4122		14440	L4255		14768	L4396		17932
L4010		14224	L4126		14444	L4256		14760	L4397		17936
L4012		14228	L4128		14448	L4256.1		14764	L4398		17938
L4014		14232	L4130		14452	L4257		14748	L4400.52		17971
L4018		14236	L4132		14456	L4258		14752	L4405		17943
L4019		14244	L4133		14460	L4259		14740	L4406		17944
L4022		14248	L4133.1		14464	L4260		14772	L4406.5		17946
L4023.4		14250	L4134		14468	L4260.5		14784	L4407		17950
L4024		14256	L4138		14472	L4261		14786	L4410		17952
L4024.1		14257	L4140		14476	L4262		14780	L4412		17954
L4026		14260	L4146		14484	L4262.4		14776	L4415		17956
L4027		14261	L4148		14488	L4263		14792	L4423		17970
L4027.5		14263	L4149		14492	L4264		14788	L4423.2		17970.1
L4028		14265	L4152		14496	L4266		14796	L4428		17972
L4028.5		14267	L4153		14500	L4267		14800	L4430		17976
L4029		14258	L4153.1		14504	L4268		14804	L4434		17988
L4029.1		14258.1	L4156		14508	L4270		14808	L4434.1		17992
L4032		14268	L4158		14512	L4272		14812	L4439		17980
L4032.1		14272	L4159		14516	L4274		14816	L4440		17984
L4034		14276	L4160		14520	L4275		14820	L4444		17996
L4038		14288	L4162		14524	L4276		14828	L4446		18000
L4038.3		14290	L4170		14528	L4280		14832	L4448		18004
L4039		14292	L4171		14532	L4282		14824	L4450		18008
L4039.4		14280	L4172		14536	L4286		14836	L4452		18028
L4040		14296	L4180		14548	L4288		14840	L4454		18024
L4040.5		14297	L4184		14552	L4290		14844	L4454.6		18032
L4040.6		14298	L4185		14568	L4290.1		14848	L4455		18012
L4041		14300	L4186		14564	L4302		17816	L4455.5		18014
L4042		14304	L4187		14556	L4304		17820	L4457		18016
L4043		14312	L4187.1		14560	L4306		17824	L4457.1		18020
L4043.1		14316	L4188		14572	L4314		17804	L4460		18036
L4044		14308	L4190		14576	L4315		17805	L4466		18172
L4045		14320	L4192		14584	L4315.5		17806	L4468		18176
L4046		14324	L4196		14596	L4316		17808	L4472		18180
L4050		14328	L4198		14600	L4317.5		17811	L4473.5		18178
L4050.1		14332	L4200		14604	L4317.7		17809	L4473.51		18178.1
L4052		14336	L4204		14608	L4318		17812	L4476		18184
L4054		14340	L4206		14612	L4318.5		17813	L4477		18188
L4056		14344	L4210		14616	L4321		17815	L4477.1		18192
L4059		14350	L4212		14620	L4322		17828	L4480		18196
L4062		14348	L4214		14624	L4325.4		17830	L4483		18216
L4064		14352	L4217		14632	L4325.5		17832	L4484		18204
L4066		14356	L4218		14628	L4326		17836	L4486.2		18214
L4067		14360	L4220		14636	L4330		17840	L4486.25		18215
L4068		14364	L4222		14640	L4330.2		17841	L4486.3		18214.5
L4082		14372	L4223		14644	L4331		17842	L4487		18213
L4083		14376	L4223.4		14648	L4334		17848	L4487.1		18213.1
L4086		14380	L4226		14660	L4340		17850.5	L4488		18212

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Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L4489	18208	L4550	18476	L4647	18708	L4730.6	18984
L4490	18206	L4552	18480	L4648	18712	L4731	18988
L4490.5	18207	L4553.4	18482	L4650	18716	L4732	18992
L4491	18220	L4554	18484	L4652	18720	L4733	19004
L4491.1	18224	L4555	18488	L4654	18728	L4734	19008
L4492	18228	L4555.1	18492	L4655.5	18724	L4735	19000
L4492.1	18232	L4555.5	18494	L4656	18732	L4736	18996
L4494	18236	L4555.6	18493	L4657	18792	L4737	18998
L4495	18252	L4556	18496	L4658	18740	L4738	19016
L4495.1	18256	L4556.5	18500	L4660	18752	L4739	19012
L4495.4	18260	L4557	18504	L4660.6	18736	L4743	19020
L4497	18264	L4558	18508	L4661	18748	L4744	19024
L4498	18262	L4560	18512	L4662	18744	L4746	19028
L4498.5	18259	L4562	18516	L4664	18756	L4746.4	19032
L4499	18268	L4564	18620	L4664.4	18760	L4747	19036
L4500	18284	L4564.1	18624	L4664.7	18762	L4747.1	19040
L4500.1	18288	L4567	18520	L4665	18764	L4749.2	19044
L4500.7	18289	L4568	18524	L4665.3	18768	L4750	19052
L4501	18292	L4570	18528	L4665.31	18772	L4754	19056
L4503	18308	L4572	18532	L4665.5	18776	L4758	19068
L4504	18296	L4574	18536	L4666	18780	L4758.1	19072
L4505	18300	L4575	18544	L4668	18788	L4760	19076
L4505.8	18310	L4576	18540	L4668.5	18782	L4762	19048
L4506	18316	L4576.5	18541	L4668.7	18783.5	L4764	19080
L4507	18324	L4578	18552	L4668.8	18783	L4766	19084
L4508	18320	L4580	18560	L4669	18784	L4768	19088
L4513	18332	L4581.4	18564	L4672	18790	L4768.2	19092
L4513.1	18336	L4582	18616	L4674	18796	L4768.21	19092.1
L4513.22	18337.1	L4583	18614	L4675	18797	L4768.4	19096
L4513.23	18337.2	L4583.2	18614.5	L4678	18800	L4770	19100
L4513.24	18337.3	L4584	18612	L4680	18804	L4772	19104
L4513.3	18341	L4585	18568	L4681	18808	L4774	19108
L4515	18353	L4585.9	18576	L4682	18812	L4775	18081, 19112
L4515.1	18354	L4586	18596	L4686	18824	L4776	19116
L4515.3	18350	L4586.1	18600	L4688	18828	L4780	18040
L4515.31	18351	L4588	18580	L4689	18832	L4781	18082
L4516	18364	L4588.1	18584	L4690	18836	L4782	18068
L4517.5	18366	L4590	18588	L4696	18840	L4784	18044
L4518	18368	L4590.1	18592	L4699	18844	L4786	18048
L4518.1	18368.1	L4592	18604	L4700	18848	L4789	18058
L4520	18372	L4592.1	18608	L4702	18856	L4790	18060
L4520.5	18376	L4600	18628	L4702.1	18856.1	L4794	18052
L4521	18380	L4604	18632	L4704	18860	L4794.1	18056
L4522	18384	L4606	18636	L4704.1	18864	L4800	18072
L4522.1	18388	L4608	18640	L4705	18852	L4802	18080
L4523	18389	L4616	18648	L4706	18868	L4804	18116
L4523.1	18389.1	L4620	18656	L4708.3	18880	L4820	18132
L4524	18390	L4622	18660	L4708.31	18884	L4823	18120
L4524.1	18390.1	L4626	18664	L4708.5	18890	L4823.2	18124
L4526	18392	L4626.2	18665	L4708.6	18890.5	L4824	18136
L4528	18410	L4627	18668	L4710	18900	L4826	18140
L4529	18408	L4628	18672	L4712	18904	L4828	18144
L4531	18416	L4629	18673	L4713	18910	L4833	18156
L4532	18420	L4630	18674	L4713.2	18911	L4833.1	18160
L4534	18412	L4632	18676	L4714	18908	L4835	18164
L4538	18424	L4632.1	18680	L4716	18912	L4835.1	18168
L4540	18428	L4632.5	18682	L4720	18924	L4900	17851
L4541	18436	L4635	18684	L4720.1	18928	L6010	14852
L4541.1	18440	L4636	18688	L4720.4	18932	L6011	14856
L4541.6	18448	L4640	18692	L4720.5	18936	L6011.1	14860
L4541.8	18432	L4640.1	18696	L4721	18916	L6028	14876
L4542	18452	L4641	18698	L4722	18960	L6029	14872
L4543	18456	L4641.2	18698.5	L4724	18964	L6030	14880
L4544	18464	L4644	18700	L4726	18968	L6040	14885
L4546.5	18474	L4646	18704	L4730	18980	L6046	14892

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Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L6082	14904	L6349	15238	L6636.1	15624	L6939	16032
L6088	14905	L6359	15243	L6642	15612	L6940	16024
L6093	14920	L6360	15240	L6642.1	15616	L6944	16036
L6094	14916	L6362	15245	L6643	15600	L6946	16040
L6096	14924	L6364	15246	L6643.1	15604	L6948	16040.8
L6130	14948	L6366	15247	L6646	15608	L6948.05	16040.81
L6172	14968	L6366.2	15249	L6666	15628	L6948.1	16040.82
L6208	14976	L6368	15248	L6672	15648	L6970	16044
L6218	14996	L6372	15264	L6673	15652	L6972	16056
L6224	15000	L6372.1	15268	L6673.1	15656	L6972.1	16058
L6226	15004	L6374	15252	L6678	15696	L6973	16048
L6227	15008	L6376.5	15258	L6682	15692	L6973.1	16052
L6227.3	15016	L6377.1	15262	L6688	15732	L6975	16064
L6227.31	15020	L6395	15272	L6694	15740	L6975.1	16068
L6228	15012	L6397.5	15276	L6700	15744	L6976	16072
L6229	15042	L6403.8	15288	L6706	15748	L6976.1	16076
L6229.5	15043	L6404	15292	L6712	15752	L6977	16080
L6229.7	15028	L6408	15308	L6718	15756	L6977.1	16084
L6230	15132	L6417.5	15309	L6730	15760	L6978	16088
L6230.1	15136	L6417.8	15310	L6736	15764	L6979	16092
L6230.2	15140	L6418	15312	L6736.1	15768	L6979.1	16096
L6231	15120	L6426	15324	L6740	15780	L6981	16100
L6231.1	15124	L6440	15336	L6740.1	15784	L6981.1	16104
L6231.2	15100	L6446	15344	L6760	15788	L6982	16108
L6231.21	15104	L6472	15376	L6760.1	15792	L6982.1	16112
L6231.4	15076	L6476	15380	L6768	15796	L6984	16116
L6231.41	15080	L6490	15404	L6768.1	15800	L6984.1	16120
L6248	15044	L6494	15408	L6784	15832	L6986	16124
L6249	15053	L6500	15412	L6788	15812	L6986.1	16128
L6252	15072	L6506	15416	L6788.5	15820	L6996.5	16130
L6253	15056	L6516	15432	L6788.51	15824	L7020	16132
L6254	15064	L6517	15434	L6790	15816	L7024	16136
L6254.1	15068	L6517.1	15434.1	L6800	15836	L7026	16140
L6254.5	15060	L6520	15452	L6802	15840	L7030	16144
L6260	15048	L6521	15444	L6804	15844	L7032	16148
L6267	15052	L6522	15448	L6806	15848	L7038	16152
L6286	15108	L6522.05	15448.1	L6816	15852	L7042	16156
L6297	15092	L6522.1	15448.2	L6816.1	15856	L7048	16160
L6297.1	15096	L6523	15457	L6832	15872	L7052	16164
L6303	15128	L6523.1	15457.1	L6836	15888	L7062	16176
L6304	15144	L6534	15464	L6838	15880	L7068	16168
L6306	15148	L6537	15468	L6840	15884	L7070	16172
L6308	15152	L6553	15488	L6844	15952	L7074	16188
L6309	15168	L6556	15492	L6850	15892	L7078	16196
L6311	15160	L6560	15496	L6860	15896	L7084	16200
L6311.1	15162	L6564	15500	L6864	15900	L7090	16208
L6311.2	15163	L6572	15512	L6864.1	15904	L7090.1	16212
L6311.4	15164	L6576	15516	L6870	15908	L7100	16220
L6314	15156	L6580	15520	L6870.1	15912	L7105	16224
L6316	15172	L6582	15524	L6874	15916	L7116	16240
L6316.1	15176	L6584	15528	L6874.1	15920	L7118	16241
L6319	15184	L6590	15532	L6876	15924	L7140	16256
L6319.1	15188	L6596	15544	L6876.1	15928	L7146	16260
L6319.2	15192	L6600	15564	L6882	15932	L7152	16264
L6319.4	15196	L6600.1	15568	L6884	15940	L7158	16272
L6322	15180	L6610	15576	L6884.1	15944	L7160	16280
L6326	15200	L6612	15588	L6896	15948	L7165	16285
L6329	15208	L6614	15724	L6900	15956	L7170	16290
L6332	15212	L6616	15720	L6908	15968	L7180	16296
L6336	15216	L6618	15716	L6914	15980	L7184	16300
L6342	15224	L6624	15644	L6916	15984	L7190	16304
L6342.01	15226	L6628	15640	L6920	16000	L7195	16309
L6342.1	15228	L6630	15636	L6932	16004	L7196	16308
L6346	15232	L6632	15632	L6934	16008	L7210	16316
L6348	15235	L6636	15620	L6936	16012	L7214	16312

CROSS REFERENCE - INTERNATIONAL vs. U.S. LIGHT NUMBER

Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.	Inter.	—	U.S.
L7220	16328	L7642	16584	L8219.1	17220	L9476	17392
L7234	16344	L7650	16592	L9278	17116	L9476.5	17396
L7238	16348	L7678	16600	L9282	17112	L9477	17397
L7246	16352	L7714	16656	L9286	17104	L9477.1	17404
L7250	16356	L7718	16660	L9288	17100	L9477.2	17400
L7250.1	16360	L7840	16680	L9290	17096	L9477.8	17408
L7254	16364	L7990	16532	L9294	17012	L9478	17388
L7259.9	16380	L8000	16536	L9300	17024	L9478.5	17412
L7260	16376	L8008	16540	L9300.1	17028	L9479	17384
L7260.1	16374	L8012	16548	L9308	17040	L9485	17428
L7262	16382	L8014	16552	L9308.1	17044	L9488	17416
L7264	16392	L8016	16860	L9310	17032	L9489	17424
L7264.1	16396	L8017	16862	L9312	17052	L9490	17426
L7270	16408	L8022	16868	L9312.1	17056	L9494	17432
L7270.1	16412	L8026	16872	L9313	17060	L9496	17444
L7476	16436	L8030	16876	L9313.5	17064	L9500	17448
L7480	16440	L8044	16880	L9323	17084	L9600	17632
L7485	16456	L8047	16888	L9323.1	17088	L9657	17652
L7494	16450	L8048	16890	L9324	17076	L9657.1	17656
L7496	16460	L8050	16996	L9327	17068	L9658	17680
L7496-10	16464	L8051	16998	L9328	17072	L9658.5	17684
L7497	16479	L8052	16892	L9329	17074	L9659	17690
L7497-10	16480	L8053	16896	L9330	17092	L9659.1	17690.1
L7498	16484	L8055	16994	L9337	17278	L9660	17716
L7498.1	16488	L8200	17000	L9340	17280	L9660.2	17720
L7499	16492	L8202	17004	L9342	17284	L9660.3	17724
L7499.1	16496	L8203	17008	L9343	17292	L9660.4	17728
L7500-1	16480.1	L8204	17128	L9344	17296	L9660.5	17732
L7501	16499	L8206	17120	L9345	17300	L9665	17734
L7501.1	16499.1	L8208	17136	L9347	17308	L9700	17704
L7518	16500	L8209	17132	L9348	17304	L9847	17737
L7518.1	16504	L8210	17168	L9349	17312	L9848	17738
L7536	16516	L8211	17144	L9349.5	17336	L9848.1	17738.1
L7540	16520	L8211.1	17148	L9450	17324	L9850	17740
L7550	16556	L8212	17152	L9452	17328	L9854	17741
L7553	16558	L8213	17156	L9454	17332	L9857	17743
L7556	16560	L8213.1	17156.1	L9462	17340	L9884	17752
L7560	16564	L8214	17160	L9464	17344	L9886	17758
L7564	16572	L8214.5	17162	L9466	17348	L9888	17760
L7566	16568	L8214.51	17162.5	L9467	17352	L9890	17764
L7568	16528	L8215	17164	L9470	17360	L9900	17780
L7570	16524	L8217	17176	L9472	17356	L9910	17784
L7572	16512	L8217.4	17180	L9473	17368	L9915	17791
L7618	16576	L8218	17184	L9474	17376	L9920	17793
L7636	16580	L8219	17216	L9475	17372	L9925	17796