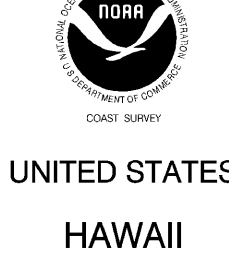


NOAA WEATHER RADIO BROADCASTS
The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations.
Kukui Cove, HI KBA-99 162.35 MHz
South Point, HI KBA-99 162.55 MHz

POLLUTION REPORTS
Report all spills of oil and hazardous substances to the National Response Center via 1-800-424-8802 (24 hr), or to the nearest U.S. Coast Guard facility if telephone communication is impossible (24 CFR 153).
NOTE A
Navigation regulations are published in Chapter 2, U.S. Coast Pilot 7. Additions or revisions to Chapter 2 are published in the Notice to Mariners. Information concerning the regulations may be obtained at the Office of the Commander, 14th Coast Guard District in Honolulu, Hawaii or at the Office of the District Engineer, Corps of Engineers in Honolulu, Hawaii.
Refer to charted navigation section numbers.

WARNING
The prudent mariner will not rely solely on any single aid to navigation, particularly in floating aids. See U.S. Coast Guard Light List and U.S. Coast Pilot for details.
COLREGS, 80.1410 (see note A)
International Regulations for Preventing Collisions at Sea, 1972.
The entire area of this chart falls seaward of the COLREGS Demarcation Line.
ABBREVIATIONS
The complete list of Symbols and Abbreviations, see Chart No. 1.)
Aids to Navigation (lights are white unless otherwise indicated):
A. Aerial Beacon
B. Back
B. Beacon
C. Can
D. Daymark
E. Eddystone
F. Flare
G. Foghorn
H. Horn
I. Light
J. Light
K. Light
L. Light
M. Light
N. Light
O. Light
P. Light
Q. Light
R. Light
S. Light
T. Light
U. Light
V. Light
W. Light
X. Light
Y. Light
Z. Light
AA. Aerial Beacon
AB. Back
AC. Can
AD. Daymark
AE. Eddystone
AF. Flare
AG. Foghorn
AH. Horn
AI. Light
AJ. Light
AK. Light
AL. Light
AM. Light
AN. Light
AO. Light
AP. Light
AQ. Light
AR. Light
AS. Light
AT. Light
AU. Light
AV. Light
AW. Light
AX. Light
AY. Light
AZ. Light
BA. Aerial Beacon
BB. Back
BC. Can
BD. Daymark
BE. Eddystone
BF. Flare
BG. Foghorn
BH. Horn
BI. Light
BJ. Light
BK. Light
BL. Light
BM. Light
BN. Light
BO. Light
BP. Light
BQ. Light
BR. Light
BS. Light
BT. Light
BU. Light
BV. Light
BW. Light
BX. Light
BY. Light
BZ. Light
CA. Aerial Beacon
CB. Back
CC. Can
CD. Daymark
CE. Eddystone
CF. Flare
CG. Foghorn
CH. Horn
CI. Light
CJ. Light
CK. Light
CL. Light
CM. Light
CN. Light
CO. Light
CP. Light
CQ. Light
CR. Light
CS. Light
CT. Light
CU. Light
CV. Light
CW. Light
CX. Light
CY. Light
CZ. Light
DA. Aerial Beacon
DB. Back
DC. Can
DD. Daymark
DE. Eddystone
DF. Flare
DG. Foghorn
DH. Horn
DI. Light
DJ. Light
DK. Light
DL. Light
DM. Light
DN. Light
DO. Light
DP. Light
DQ. Light
DR. Light
DS. Light
DT. Light
DU. Light
DV. Light
DW. Light
DX. Light
DY. Light
DZ. Light
EA. Aerial Beacon
EB. Back
EC. Can
ED. Daymark
EE. Eddystone
EF. Flare
EG. Foghorn
EH. Horn
EI. Light
EJ. Light
EK. Light
EL. Light
EM. Light
EN. Light
EO. Light
EP. Light
EQ. Light
ER. Light
ES. Light
ET. Light
EU. Light
EV. Light
EW. Light
EX. Light
EY. Light
EZ. Light
FA. Aerial Beacon
FB. Back
FC. Can
FD. Daymark
FE. Eddystone
FF. Flare
FG. Foghorn
FH. Horn
FI. Light
FJ. Light
FK. Light
FL. Light
FM. Light
FN. Light
FO. Light
FP. Light
FQ. Light
FR. Light
FS. Light
FT. Light
FU. Light
FV. Light
FW. Light
FX. Light
FY. Light
FZ. Light
GA. Aerial Beacon
GB. Back
GC. Can
GD. Daymark
GE. Eddystone
GF. Flare
GG. Foghorn
GH. Horn
GI. Light
GJ. Light
GK. Light
GL. Light
GM. Light
GN. Light
GO. Light
GP. Light
GQ. Light
GR. Light
GS. Light
GT. Light
GU. Light
GV. Light
GW. Light
GX. Light
GY. Light
GZ. Light
HA. Aerial Beacon
HB. Back
HC. Can
HD. Daymark
HE. Eddystone
HF. Flare
HG. Foghorn
HH. Horn
HI. Light
HJ. Light
HK. Light
HL. Light
HM. Light
HN. Light
HO. Light
HP. Light
HQ. Light
HR. Light
HS. Light
HT. Light
HU. Light
HV. Light
HW. Light
HX. Light
HY. Light
HZ. Light
IA. Aerial Beacon
IB. Back
IC. Can
ID. Daymark
IE. Eddystone
IF. Flare
IG. Foghorn
IH. Horn
II. Light
IJ. Light
IK. Light
IL. Light
IM. Light
IN. Light
IO. Light
IP. Light
IQ. Light
IR. Light
IS. Light
IT. Light
IU. Light
IV. Light
IW. Light
IX. Light
IY. Light
IZ. Light
JA. Aerial Beacon
JB. Back
JC. Can
JD. Daymark
JE. Eddystone
JF. Flare
JG. Foghorn
JH. Horn
JI. Light
JJ. Light
JK. Light
JL. Light
JM. Light
JN. Light
JO. Light
JP. Light
JQ. Light
JR. Light
JS. Light
JT. Light
JU. Light
JV. Light
JW. Light
JX. Light
JY. Light
JZ. Light
KA. Aerial Beacon
KB. Back
KC. Can
KD. Daymark
KE. Eddystone
KF. Flare
KG. Foghorn
KH. Horn
KI. Light
KJ. Light
KK. Light
KL. Light
KM. Light
KN. Light
KO. Light
KP. Light
KQ. Light
KR. Light
KS. Light
KT. Light
KU. Light
KV. Light
KW. Light
KX. Light
KY. Light
KZ. Light
LA. Aerial Beacon
LB. Back
LC. Can
LD. Daymark
LE. Eddystone
LF. Flare
LG. Foghorn
LH. Horn
LI. Light
LJ. Light
LK. Light
LL. Light
LM. Light
LN. Light
LO. Light
LP. Light
LQ. Light
LR. Light
LS. Light
LT. Light
LU. Light
LV. Light
LW. Light
LX. Light
LY. Light
LZ. Light
MA. Aerial Beacon
MB. Back
MC. Can
MD. Daymark
ME. Eddystone
MF. Flare
MG. Foghorn
MH. Horn
MI. Light
MJ. Light
MK. Light
ML. Light
MM. Light
MN. Light
MO. Light
MP. Light
MQ. Light
MR. Light
MS. Light
MT. Light
MU. Light
MV. Light
MW. Light
MX. Light
MY. Light
MZ. Light
NA. Aerial Beacon
NB. Back
NC. Can
ND. Daymark
NE. Eddystone
NF. Flare
NG. Foghorn
NH. Horn
NI. Light
NJ. Light
NK. Light
NL. Light
NM. Light
NN. Light
NO. Light
NP. Light
NQ. Light
NR. Light
NS. Light
NT. Light
NU. Light
NV. Light
NW. Light
NX. Light
NY. Light
NZ. Light
OA. Aerial Beacon
OB. Back
OC. Can
OD. Daymark
OE. Eddystone
OF. Flare
OG. Foghorn
OH. Horn
OI. Light
OJ. Light
OK. Light
OL. Light
OM. Light
ON. Light
OO. Light
OP. Light
OQ. Light
OR. Light
OS. Light
OT. Light
OU. Light
OV. Light
OW. Light
OX. Light
OY. Light
OZ. Light
PA. Aerial Beacon
PB. Back
PC. Can
PD. Daymark
PE. Eddystone
PF. Flare
PG. Foghorn
PH. Horn
PI. Light
PJ. Light
PK. Light
PL. Light
PM. Light
PN. Light
PO. Light
PP. Light
PQ. Light
PR. Light
PS. Light
PT. Light
PU. Light
PV. Light
PW. Light
PX. Light
PY. Light
PZ. Light
QA. Aerial Beacon
QB. Back
QC. Can
QD. Daymark
QE. Eddystone
QF. Flare
QG. Foghorn
QH. Horn
QI. Light
QJ. Light
QK. Light
QL. Light
QM. Light
QN. Light
QO. Light
QP. Light
QQ. Light
QR. Light
QS. Light
QT. Light
QU. Light
QV. Light
QW. Light
QX. Light
QY. Light
QZ. Light
RA. Aerial Beacon
RB. Back
RC. Can
RD. Daymark
RE. Eddystone
RF. Flare
RG. Foghorn
RH. Horn
RI. Light
RJ. Light
RK. Light
RL. Light
RM. Light
RN. Light
RO. Light
RP. Light
RQ. Light
RR. Light
RS. Light
RT. Light
RU. Light
RV. Light
RW. Light
RX. Light
RY. Light
RZ. Light
SA. Aerial Beacon
SB. Back
SC. Can
SD. Daymark
SE. Eddystone
SF. Flare
SG. Foghorn
SH. Horn
SI. Light
SJ. Light
SK. Light
SL. Light
SM. Light
SN. Light
SO. Light
SP. Light
SQ. Light
SR. Light
SS. Light
ST. Light
SU. Light
SV. Light
SW. Light
SX. Light
SY. Light
SZ. Light
TA. Aerial Beacon
TB. Back
TC. Can
TD. Daymark
TE. Eddystone
TF. Flare
TG. Foghorn
TH. Horn
TI. Light
TJ. Light
TK. Light
TL. Light
TM. Light
TN. Light
TO. Light
TP. Light
TQ. Light
TR. Light
TS. Light
TT. Light
TU. Light
TV. Light
TW. Light
TX. Light
TY. Light
TZ. Light
UA. Aerial Beacon
UB. Back
UC. Can
UD. Daymark
UE. Eddystone
UF. Flare
UG. Foghorn
UH. Horn
UI. Light
UJ. Light
UK. Light
UL. Light
UM. Light
UN. Light
UO. Light
UP. Light
UQ. Light
UR. Light
US. Light
UT. Light
UU. Light
UV. Light
UW. Light
UX. Light
UY. Light
UZ. Light
VA. Aerial Beacon
VB. Back
VC. Can
VD. Daymark
VE. Eddystone
VF. Flare
VG. Foghorn
VH. Horn
VI. Light
VJ. Light
VK. Light
VL. Light
VM. Light
VN. Light
VO. Light
VP. Light
VQ. Light
VR. Light
VS. Light
VT. Light
VU. Light
VV. Light
VW. Light
VX. Light
VY. Light
VZ. Light
WA. Aerial Beacon
WB. Back
WC. Can
WD. Daymark
WE. Eddystone
WF. Flare
WG. Foghorn
WH. Horn
WI. Light
WJ. Light
WK. Light
WL. Light
WM. Light
WN. Light
WO. Light
WP. Light
WQ. Light
WR. Light
WS. Light
WT. Light
WU. Light
WV. Light
WW. Light
WX. Light
WY. Light
WZ. Light
XA. Aerial Beacon
XB. Back
XC. Can
XD. Daymark
XE. Eddystone
XF. Flare
XG. Foghorn
XH. Horn
XI. Light
XJ. Light
XK. Light
XL. Light
XM. Light
XN. Light
XO. Light
XP. Light
XQ. Light
XR. Light
XS. Light
XT. Light
XU. Light
XV. Light
XW. Light
XX. Light
XY. Light
XZ. Light
YA. Aerial Beacon
YB. Back
YC. Can
YD. Daymark
YE. Eddystone
YF. Flare
YG. Foghorn
YH. Horn
YI. Light
YJ. Light
YK. Light
YL. Light
YM. Light
YN. Light
YO. Light
YP. Light
YQ. Light
YR. Light
YS. Light
YT. Light
YU. Light
YV. Light
YW. Light
YX. Light
YY. Light
YZ. Light
ZA. Aerial Beacon
ZB. Back
ZC. Can
ZD. Daymark
ZE. Eddystone
ZF. Flare
ZG. Foghorn
ZH. Horn
ZI. Light
ZJ. Light
ZK. Light
ZL. Light
ZM. Light
ZN. Light
ZO. Light
ZP. Light
ZQ. Light
ZR. Light
ZS. Light
ZT. Light
ZU. Light
ZV. Light
ZW. Light
ZX. Light
ZY. Light
ZZ. Light



HARBORS AND LANDINGS ON THE NORTHEAST AND SOUTHEAST COASTS OF HAWAI'I

SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER
Additional information can be obtained at nauticalcharts.noaa.gov.
Formerly Coast 4182, 1st Ed., Apr. 1981

TIDAL INFORMATION					
Place	Height referred to datum of soundings (MLLW)	Mean Higher High Water			
		Mean	Mean	Mean	Extreme
Name	(LAT/LONG)	High Water	Low Water	Low Water	Low Water
Honolulu, Hawaii	(19°05'N / 155°33'W)	10.5	2.0	0.5	1.5
(74)					

CAUTION
Temporary changes or defects in aids to navigation are not indicated on this chart. See Local Notice to Mariners.

AIDS TO NAVIGATION
Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation.

SOUNDINGS IN FEET

