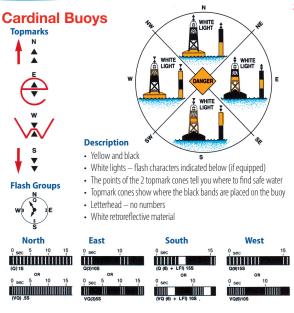


TC-1003041



## OFFICE OF BOATING SAFETY BUREAU DE LA SÉCURITÉ NAUTIQUE



### **Special Buoys** Description

- · Shapes have no special meaning
- May be lettered no numbers
- Cautionary, scientific and anchorage buoys may display a yellow "X" topmark

#### Cautionary



A cautionary buoy marks dangers such as firing ranges, underwater pipelines, race courses, seaplane bases and areas where no through channel exists

Information

An information buoy displays information such as locality, marina, campsite, etc. inside the orange square.



A keep out buoy marks areas your vessel may not enter.

A hazard buoy marks random hazards such as shoals and rocks. Information is

Scientific (ODAS)

#### An ocean data acquisition system buoy collects weather and other scientific data

#### A diving buoy marks an area where scuba or other such diving activity is in progress. It is not

# **Cardinal Buoys and Special Buoys**

- Yellow lights flash characters (if equipped)
- Retroreflective material of the same colour as required markings; white buoys will display yellow material

Control

## Anchorage





An anchorage buoy marks the outer limits of designated anchorage areas. Consult the chart for water depth.

Hazard



Obey the speed limits, wash restrictions, etc. illustrated inside the orange circle.

A mooring buoy is used for mooring or

see one, a vessel may be secured to it.

securing vessels. Be aware that when you



A swimming buoy marks the outer limits of swimming areas. It may not be charted.



www.tc.gc.ca/boatingsafety

TP 14542 (02/2021)

illustrated inside the orange **diamond**.

Diving

normally charted.