



Water Ski Hand Signals

1 Speed Up (Thumbs up)

2 Slow Down (Thumbs down)

Turn (Circling motion above head followed by pointing in the direction of the turn)

3 Back To Shore (Pat top of head)

5 Cut Motor (Slashing hand across throat)

6 OK After Fall (Hands clasped over the head)

7 Stop (Hands raised with fingers outstretched)

8 All OK (An 'O' made with the thumb and index finger)

WARNING

SHALLOW WATERS

UNDERMINED PILING

“THESE WATERS ARE SUBJECT TO CHANGING WATER LEVELS AND UNMARKED NAVIGATION HAZARDS.”

“VESSEL OPERATORS MUST ALWAYS MAINTAIN A PROPER LOOKOUT AND PROCEED AT A SAFE SPEED, WHICH INCLUDES CHECKING THE DEPTH OF THE WATER.”

**YOU'RE THE SKIPPER
YOU'RE RESPONSIBLE!**

WARNING: BEWARE OF SUBMERGED ROCKS, TREES AND SHALLOW AREAS, PARTICULARLY AT LOWER LEVELS.

WARNING

Be alert to:

- Sudden weather changes
- Unmarked and submerged hazards
- Low water temperatures
- Rough conditions

Wear your lifejacket

GO EASY ON THE DRINK

PLAN AND PREPARE COLD WATER KILLS

WARNING: BEWARE OF SUBMERGED ROCKS, TREES AND SHALLOW AREAS, PARTICULARLY AT LOWER LEVELS.

MAP OF **Murray River - Albury, Howlong, Corowa Areas and Hume Reservoir**

0 0.5 1 1.5 2 2.5 3 5 km

Line Symbols

- Overhead Cable Crossing
- Structure
- Over Low Water
- Appurtenant

Restricted Waters

- 4 Knots Zone
- 8 Knots Zone
- No Hangers or Roadsteads
- No Vessels Permitted

Navigation Aids

- Stationary Buoy
- Isolated Danger Buoy
- Port Side Buoy
- Starboard Side Buoy
- Moored Buoy
- Special Mark Buoy
- Red Buoy
- Green Buoy
- Yellow Buoy
- White Buoy
- Black Buoy
- Black Buoy with Red Top
- Red Buoy with Black Top
- Black Buoy with White Top
- White Buoy with Black Top
- Black Buoy with Yellow Top
- Yellow Buoy with Black Top
- Black Buoy with Green Top
- Green Buoy with Black Top
- Black Buoy with Blue Top
- Blue Buoy with Black Top
- Black Buoy with Purple Top
- Purple Buoy with Black Top
- Black Buoy with Orange Top
- Orange Buoy with Black Top
- Black Buoy with Red Top
- Red Buoy with Black Top
- Black Buoy with White Top
- White Buoy with Black Top
- Black Buoy with Yellow Top
- Yellow Buoy with Black Top
- Black Buoy with Green Top
- Green Buoy with Black Top
- Black Buoy with Blue Top
- Blue Buoy with Black Top
- Black Buoy with Purple Top
- Purple Buoy with Black Top
- Black Buoy with Orange Top
- Orange Buoy with Black Top

Restricted Activities and Cautions

- High Surface Obstructions
- No Sailing
- All or Part of Area Prohibited
- No Boat Speed Limit Area
- Light Boat Speed Limit Area
- Warning of Shallow Waters
- Warning of Obstructed Channel
- Caution Shallow Waters
- Caution Submerged Rocks
- 5 Knot Speed Limit Area
- 4 Knot Speed Limit Area
- 3 Knot Speed Limit Area
- 2 Knot Speed Limit Area
- 1 Knot Speed Limit Area
- 0 Knot Speed Limit Area

Boating Facilities

- Unpowered or Hand Launched Area
- Powered Launching Ramp
- Launching Ramp
- Launch Facilities
- Fuel Available
- Public Wharf
- Party or Launching
- Alarms Attached to Boat Horn

General Information

- Washdown or Fuel-dumping Area
- Household Waste, Energy Fuel-tanks, Bulk Containers
- Public Telephone
- Public Toilet
- Public Bus
- Customs
- Caravan Park
- Camping Ground
- Moored Buoy
- Post Office
- Power Control Facilities
- Marine Rescue NSW Base
- Boating Club
- Boating Centre or Sign
- Shallow Water Higher Levels
- Deeper Water Lower Levels

NSW Maritime

DISCLAIMER: This map is not intended to be used for navigational purposes and Roads and Maritime Services takes no responsibility for the accuracy of the content herein.
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FURTHER DETAILED MAPPING AND INFORMATION is available for Lake Hume

Spatial Visions Murray River Access Guides
Details at website www.svmaps.com.au

Lake Hume Recreational Boating Guide
A comprehensive FREE guide
by the Lake Hume Recreation Co-ordinating Committee
Further details can be found at www.l-hume.com.au

Further internet based information on Hume Dam can be found on www.lakehume.org.au

DISTANCE INFORMATION
Shown in **BOLD purple** refers to direct kilometres from Dam Wall. Caution actual distances required to be travelled may be longer at lower levels.

Note: Some navigation aids shown on this map, exhibit a three digit identifying number. Please use this number to report faulty nav aids or your position in an emergency.

CAUTION: The open nature of this location can lead to sudden changes in weather conditions. Telephone 13 12 56 or visit web site www.bom.gov.au for information.

For detailed Fishing Information refer to Australian Fishing Network Map Number 12. www.afn.com.au

WARNING: Unless exempt, you are required to hold a VICTORIAN Recreational Fishing Licence to fish in ALL waters of Lake Hume. For bag limits, size limits and seasonal closure information, contact the local Department of Primary Industries Fisheries Office or visit www.dpi.vic.gov.au/fisheries

Note: No vehicle access to water.

Formal Ramp Level Bowna Waters Reserve to 15%

VISITOR INFORMATION CENTRES
Albury Visitor Information Centre
Railway Place, Cnr Smollet & Young Sts,
Albury NSW Phone 1300 252 679
www.visitalburywodonga.com
Wodonga Visitor Information Centre
Lincoln Causeway, Wodonga VIC
Phone 1300 796 222
www.alburywodongaaustralia.com.au

Note: General information such as Caravan Parks, Hotels, Motels, Picnic Grounds and Public Toilets etc. are indicated as a guide only. Not all can be shown in some areas.
Note: Grid Datum is the Geocentric Datum of Australia - 1994, which is approximately equivalent to WGS-84.

Note: Wymah Ferry operates seven days 6am to 9pm - Sept to Apr. and 7am to 8pm - May to Aug. Load limit 11 tonnes, Max length 11 metres. Ph. (02)6020-2038 for further information.
A speed limit of 4 knots must be observed when within 100 metres of any dredge, floating plant, vehicular ferry or punt working with chains or wires.
Launching of vessels from ferry approach ramps is prohibited.

SEE INSET 1. for detail

SEE INSET 2. Reverse Side

HUME RESERVOIR STORAGE LEVELS
192m AHD - Full Supply Level (FSL)
181m - 60 percent full
160m - 11 percent full

Water depth contours have been compiled from original survey information provided by State Water and Goulburn Murray Water and are indicative only. Further information on Hume Dam and current water levels can be found on websites www.waterinfo.nsw.gov.au, www.g-water.com.au and www.mdba.gov.au

HUME DAM FACTS
Completed 1936, Enlarged 1961.
Height 51 metres.
Crest length 1,616 metres
Gross capacity 3,036,500 megalitres.
Full Supply Level 192 metres.
For further information visit website www.mdba.gov.au

NOTE: Restricted Access to foreshore adjacent to Hume Dam upstream and downstream.

Note: NSW Maritime Legislation applies to all waters north of the Bethanga Bridge.

Note: Victorian Maritime Legislation applies to all waters south of the Bethanga Bridge.

CAUTION: When lake is full, clearance under the bridge is severely restricted.

Note: Area between Bethanga Bridge and line south of Berringa Reserve is subject to a **FIVE KNOT SPEED LIMIT** when lake level is 11 percent or less, (160m contour shown).

Note: Australian Volunteer Coast Guard operates during the summer boating season and monitor 27 MHz on channel 68. Remember to log on and log off. It serves as a useful radio check.

INSET 1