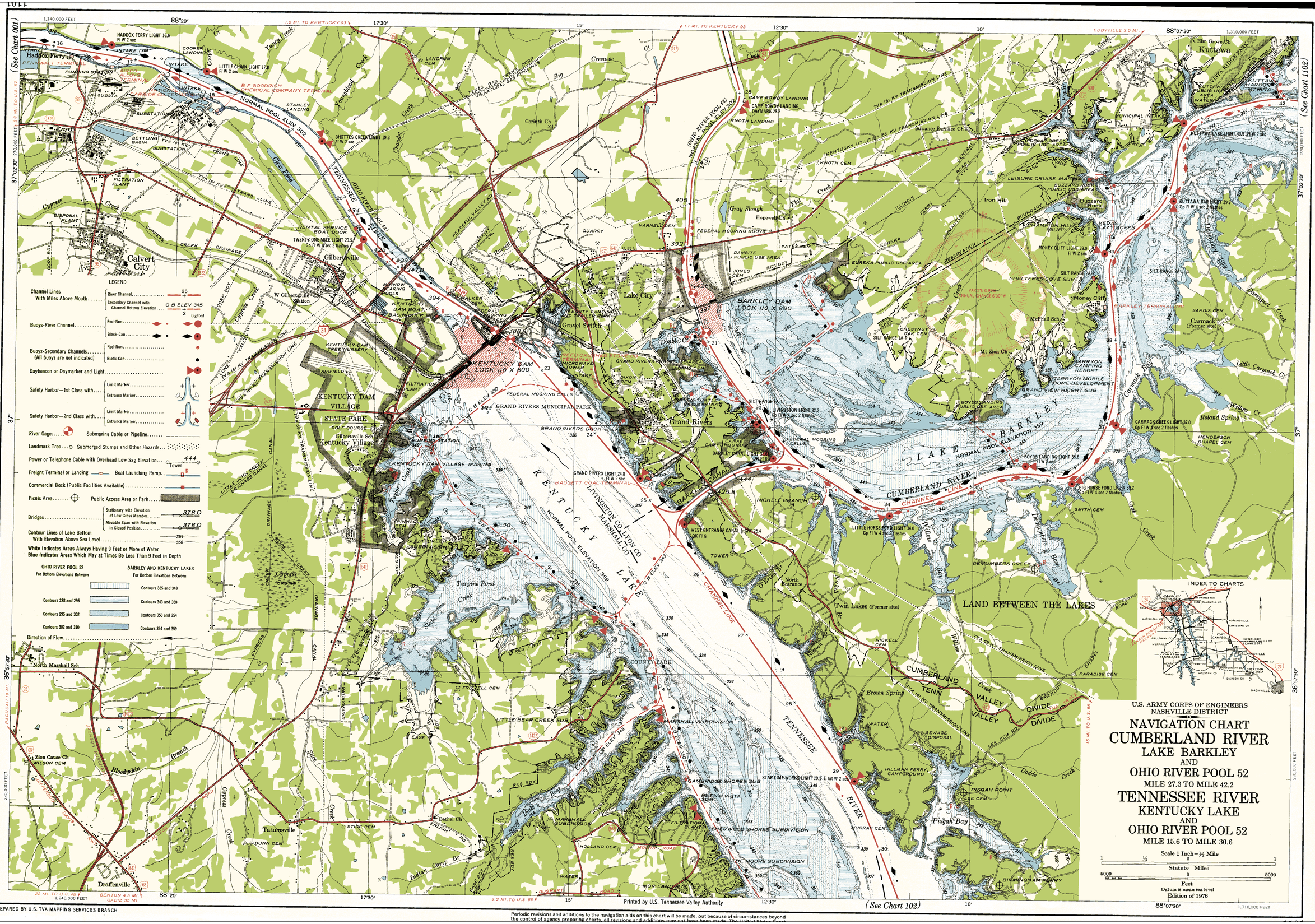

LEGEND

Channel Lines With Miles Above Mouth: River Channel 25; Secondary Channel with Channel Bottom Elevation C B ELEV 345

Buoys-River Channel: Red-Nun; Black-Can (Lighted)

Buoys-Secondary Channels (All buoys are not indicated): Red-Nun; Black-Can

Daybeacon or Daymarker and Light

Safety Harbor—1st Class with: Limit Marker; Entrance Marker

Safety Harbor—2nd Class with: Limit Marker; Entrance Marker

River Gage; Submarine Cable or Pipeline

Landmark Tree; Submerged Stumps and Other Hazards

Power or Telephone Cable with Overhead Low Sag Elevation 444; Tower

Freight Terminal or Landing; Boat Launching Ramp

Commercial Dock (Public Facilities Available)

Picnic Area; Public Access Area or Park

Bridges: Stationary with Elevation of Low Cross Member 378.0; Movable Span with Elevation in Closed Position 378.0

Contour Lines of Lake Bottom With Elevation Above Sea Level: 354, 350

White Indicates Areas Always Having 5 Feet or More of Water
Blue Indicates Areas Which May at Times Be Less Than 9 Feet in Depth

OHIO RIVER POOL 52 For Bottom Elevations Between	BARKLEY AND KENTUCKY LAKES For Bottom Elevations Between
	Contours 335 and 343
Contours 288 and 295	Contours 343 and 350
Contours 295 and 302	Contours 350 and 354
Contours 302 and 310	Contours 354 and 359

Direction of Flow

U.S. ARMY CORPS OF ENGINEERS
NASHVILLE DISTRICT

NAVIGATION CHART
CUMBERLAND RIVER
LAKE BARKLEY
AND
OHIO RIVER POOL 52
MILE 27.3 TO MILE 42.2
TENNESSEE RIVER
KENTUCKY LAKE
AND
OHIO RIVER POOL 52
MILE 15.6 TO MILE 30.6

Scale 1 Inch = ½ Mile
1 ½ 0 1 Statute Miles
5000 0 5000 Feet
Datum is mean sea level
Edition of 1976

PREPARED BY U.S. TVA MAPPING SERVICES BRANCH

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Periodic revisions and additions to the navigation aids on this chart will be made, but because of circumstances beyond the control of agency preparing charts, all revisions and additions may not have been made. The United States Coast