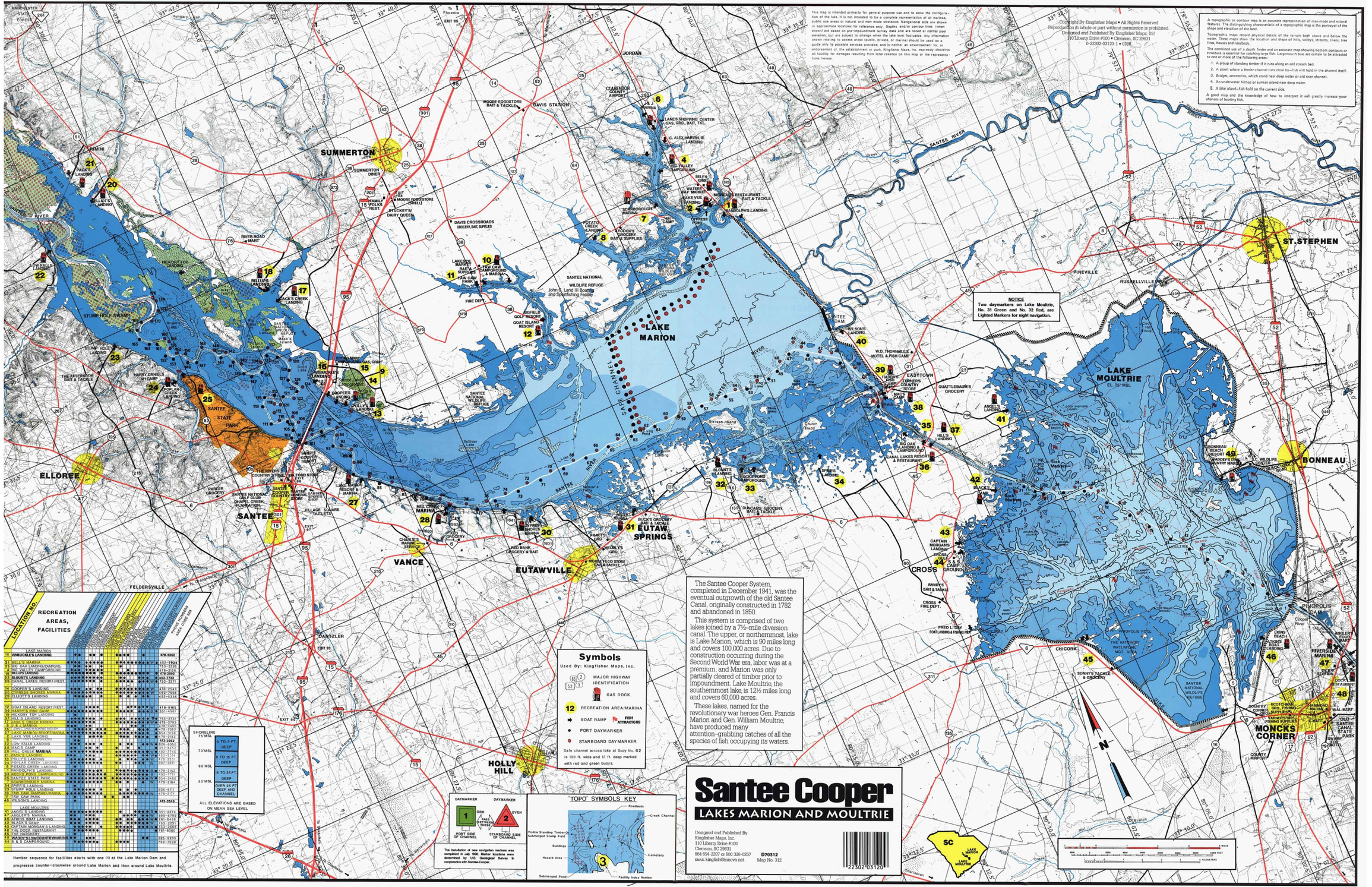
Santee Cooper
LAKES MARION AND MOULTRIE
LAKE MARION
LAKE MOULTRIE
SANTEE RIVER
SANTEE CANAL
SUMMERTON
MANCHESTER STATE FOREST
JORDAN
DAVIS STATION
SANTEE
ELLOREE
VANCE
EUTAWVILLE
EUTAW SPRINGS
HOLLY HILL
MONCKS CORNER
BONNEAU
ST.STEPHEN
PINEVILLE
RUSSELLVILLE
CROSS
CHICORA
PINOPOLIS DAM
PINOPOLIS POND
SAFE CHANNEL
SANTEE NATIONAL WILDLIFE REFUGE
SANTEE STATE PARK
STUMP HOLE SWAMP
PALMETTO FLATS
NOTICE
Two daymarkers on Lake Moultrie, No. 31 Green and No. 32 Red, are Lighted Markers for night navigation.
The Santee Cooper System, completed in December 1941, was the eventual outgrowth of the old Santee Canal, originally constructed in 1782 and abandoned in 1850.
This system is comprised of two lakes joined by a 7½-mile diversion canal. The upper, or northernmost, lake is Lake Marion, which is 90 miles long and covers 100,000 acres. Due to construction occurring during the Second World War era, labor was at a premium, and Marion was only partially cleared of timber prior to impoundment. Lake Moultrie, the southernmost lake, is 12½ miles long and covers 60,000 acres.
These lakes, named for the revolutionary war heroes Gen. Francis Marion and Gen. William Moultrie, have produced many attention-grabbing catches of all the species of fish occupying its waters.
Symbols
Used By: Kingfisher Maps, Inc.
MAJOR HIGHWAY IDENTIFICATION
GAS DOCK
RECREATION AREA/MARINA
BOAT RAMP
FISH ATTRACTORS
PORT DAYMARKER
STARBOARD DAYMARKER
Safe channel across lake at Buoy No. 62 is 100 ft. wide and 12 ft. deep marked with red and green buoys.
'TOPO' SYMBOLS KEY
Roadbeds
Creek Channel
Visible Standing Timber Or Submerged Stump Field
Buildings
Hazard Area
Cemetery
Submerged Pond
Facility Index Number
DAYMARKER
PORT SIDE OF CHANNEL
STARBOARD SIDE OF CHANNEL
The installation of new navigation markers was completed in July 1990. Marker locations were determined by U.S. Geological Survey in cooperation with Santee-Cooper.
RECREATION AREAS, FACILITIES
LOCATION NO.
LAKE MARION
16 ARRIGONLEE'S LANDING 478-5260
31 BELL'S MARINA 492-7934
35 BIG OAK LANDING/CAMPGRND 753-3265
38 BIG OAK CAMPGROUND 753-3265
17 BILLUPS LANDING 478-2600
33 BLOUNT'S LANDING 492-7733
39 CANAL LAKES RESORT/REST 753-3265
14 COOPER'S LANDING 478-2543
43 CAPTAIN MORGAN'S LANDING 753-3565
44 R & S CAMPGROUND 753-7228
37 DAYS INN 761-8419
42 BLACK'S CAMP 753-3565
32 DUNCAN'S GROCERY & TACKLE 492-7508
40 WILSON'S LANDING 478-2600
27 LAKE MARION RESORT & MARINA 478-2543
28 MEL CREEK MARINA 478-2543
30 CYPRESS SHORES MARINA 492-7508
34 SPIER'S LANDING 492-7508
41 ANGEL'S LANDING 761-4274
36 ATKINS BOAT LANDING 761-8419
45 SONNY'S TACKLE & GROCERY 761-3565
LAKE MOULTRIE
ALL ELEVATIONS ARE BASED ON MEAN SEA LEVEL
Number sequence for facilities starts with one (1) at the Lake Marion Dam and progresses counter-clockwise around Lake Marion and then around Lake Moultrie.
D70312
Map No. 312
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This map is intended primarily for general purpose use and to show the configuration of the lake. It is not intended to be a complete representation of all marinas, public use areas or natural and man made obstacles. Navigational aids are shown in approximate locations for reference only. Depths and/or contour lines (when shown) are based on pre-impoundment survey data and are noted at normal pool elevation, but are subject to change when the lake level fluctuates. Any information shown relating to access areas (public, private, or marinas) should be used as a guide only to possible services provided, and is neither an advertisement for, or endorsement of, the establishment or park. Kingfisher Maps, Inc. expressly disclaims all liability for damages resulting from total reliance on this map or the representations hereon.
A topographic or contour map is an accurate representation of man-made and natural features. The distinguishing characteristic of a topographic map is the portrayal of the shape and elevation of the land.
Topographic maps record physical details of the terrain both above and below the water. These maps show the location and shape of hills, valleys, streams, rivers, tree lines, houses and roadbeds.
The combined use of a depth finder and an accurate map showing bottom contours or structure is essential for catching large fish. Largemouth bass are certain to be attracted to one or more of the following areas:
1. A group of standing timber if it runs along an old stream bed.
2. A point where a feeder channel runs close by—fish will hold in the channel itself.
3. Bridges, cemeteries, which stand near deep water or old river channel.
4. An underwater hilltop or sunken island near deep water.
5. A lake island—fish hold on the current side.
A good map and the knowledge of how to interpret it will greatly increase your chances of boating fish.
SC
LAKE MARION
LAKE MOULTRIE