

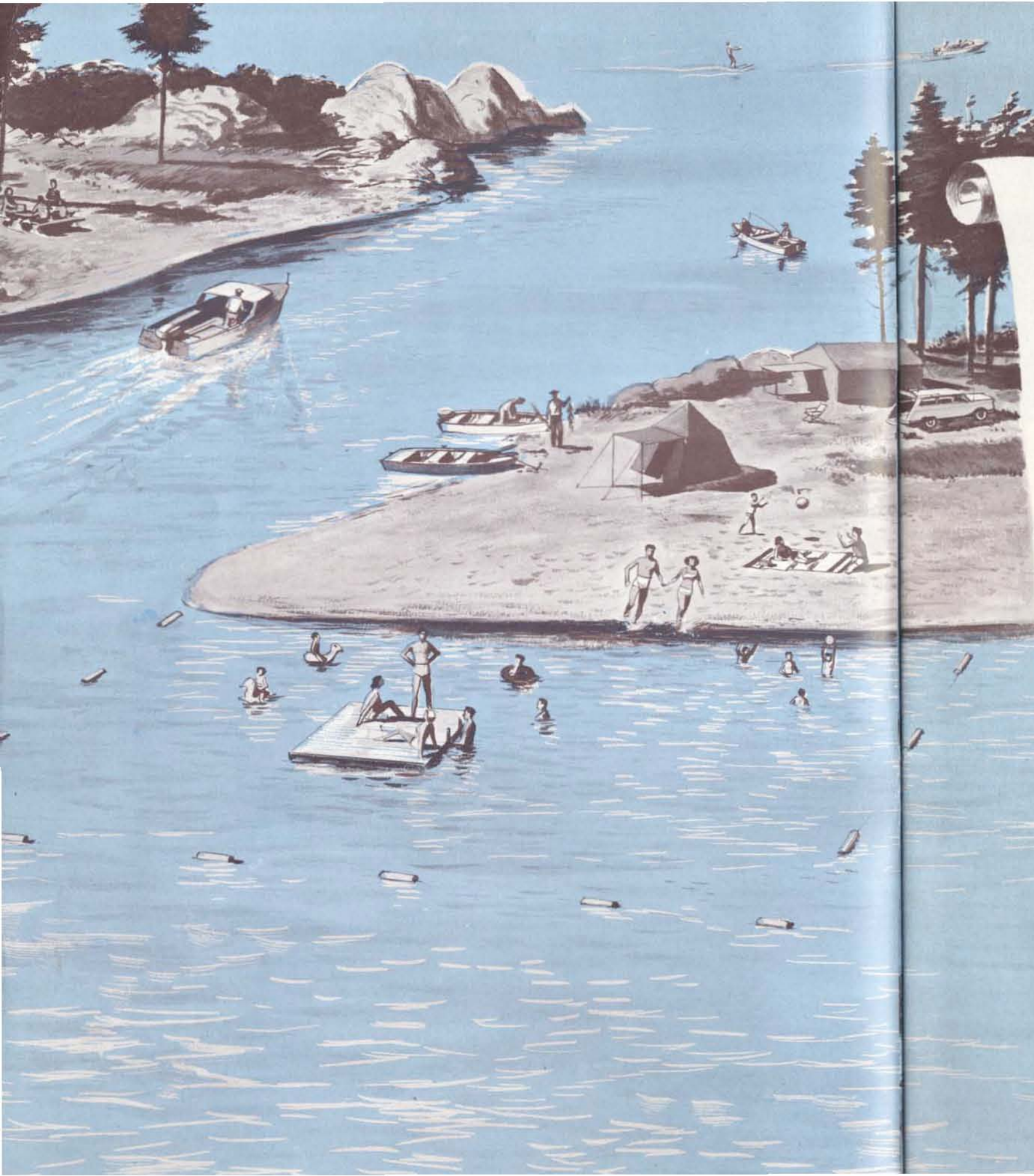
RECREATION

An aerial photograph of a large dam. The dam's spillways are active, with water cascading down. To the left of the spillways is a long, rectangular power house building. The water behind the dam is calm, with a few small sailboats visible. The sky is a clear, pale blue.

CORPS OF ENGINEERS
DEPARTMENT
OF THE ARMY



CIVIL WORKS PROJECTS



Since the time of early settlement of our country, water resources have played a very important part in the history and development of this nation. The waterways were the paths the settlers and trappers followed in the conquest of the wilderness. They were the arteries of early commerce.

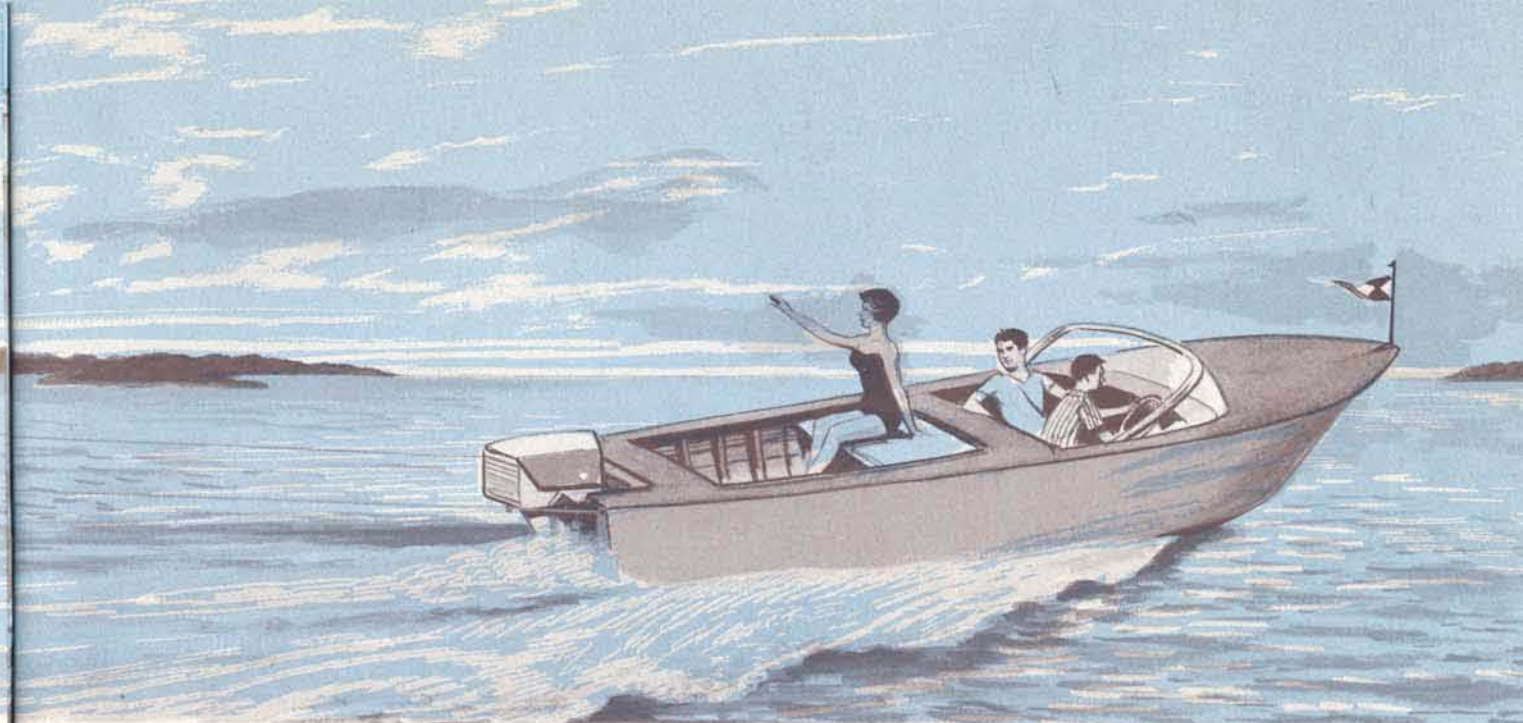
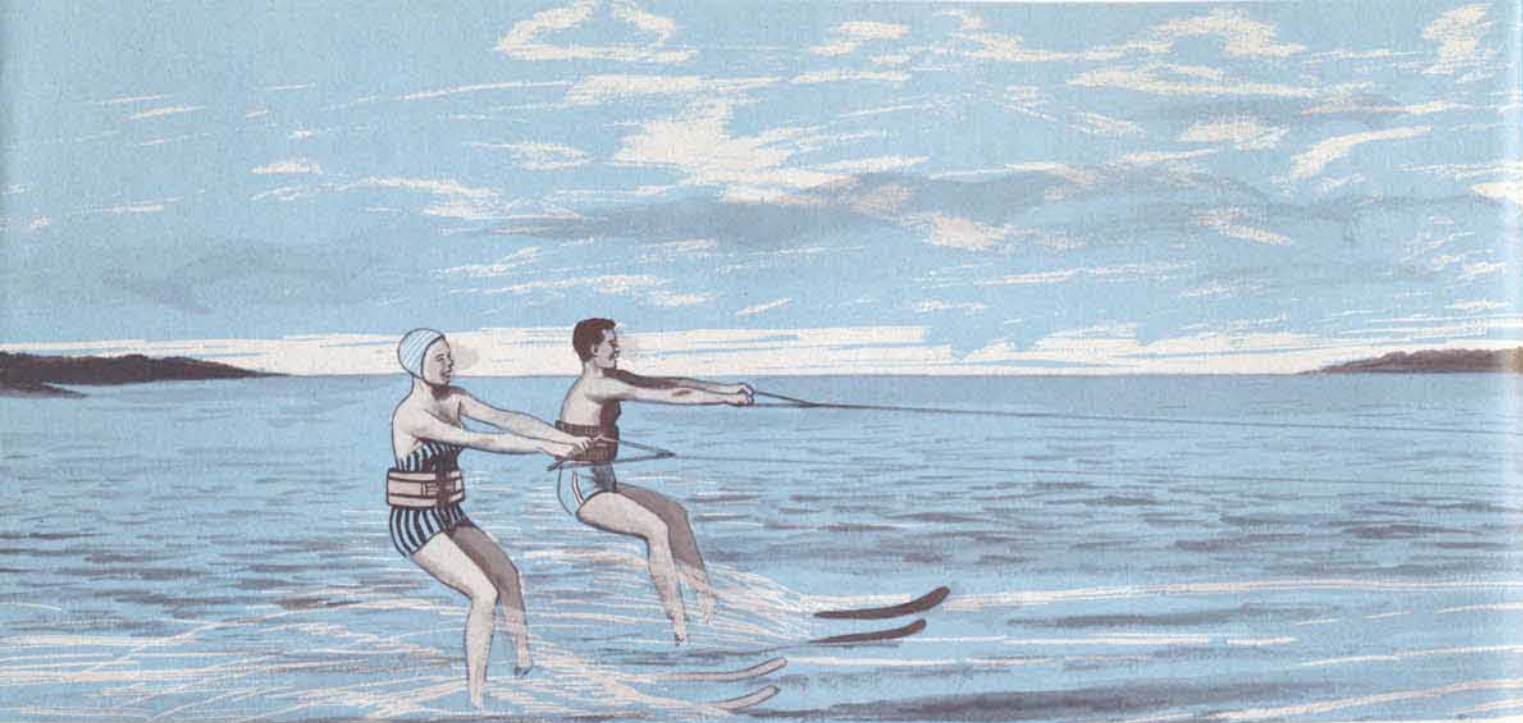
The first step toward the development and improvement of the nation's water resources by the Federal Government was the authorization in 1820 by the Congress of the United States for a survey in connection with navigation on the Mississippi and Ohio Rivers. This survey was assigned to the Corps of Engineers.

Since that initial authorization, the Corps of Engineers has constructed, improved and maintained the nation's harbors and navigable waterways, and assumed as directed by Congress a major responsibility for the Federal Government's program of flood control, shore protection and other water resource uses.

The development and improvement of our natural water resources in the interest of navigation, flood control, water conservation and related purposes provide vast expanses of water and shore line. Since water is a prime factor in many recreation activities, these resources provide for the American people an enormous potential for outdoor recreational pursuits.

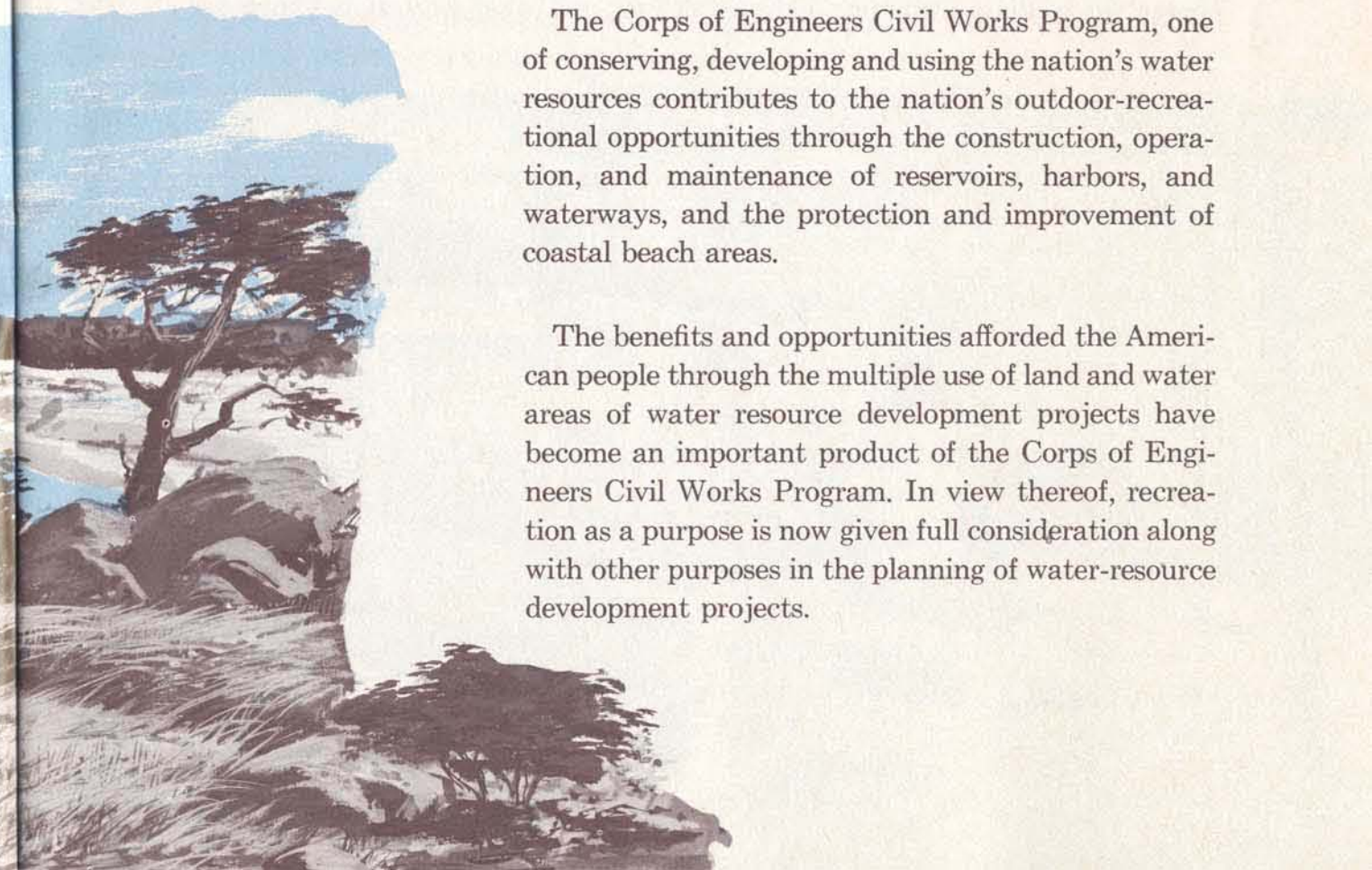
This potential has been recognized. As authorized by Congress the Corps of Engineers provides recreational opportunities at its water resource development projects.





Outdoor Recreation

Outdoor recreation has become deeply embedded in the American way of life through the close association of the outdoors with American traditions and past. The majority of Americans seeking outdoor recreation wish to be near water areas and to engage in water-associated activities such as swimming, fishing, water skiing, boating, hunting, camping, and picnicking.



Our expanding population, with more leisure time, more purchasing power, and more mobility, continues to seek more opportunities to enjoy the outdoors. The demand for outdoor recreation consequently has become greater each year.

The Corps of Engineers Civil Works Program, one of conserving, developing and using the nation's water resources contributes to the nation's outdoor-recreational opportunities through the construction, operation, and maintenance of reservoirs, harbors, and waterways, and the protection and improvement of coastal beach areas.

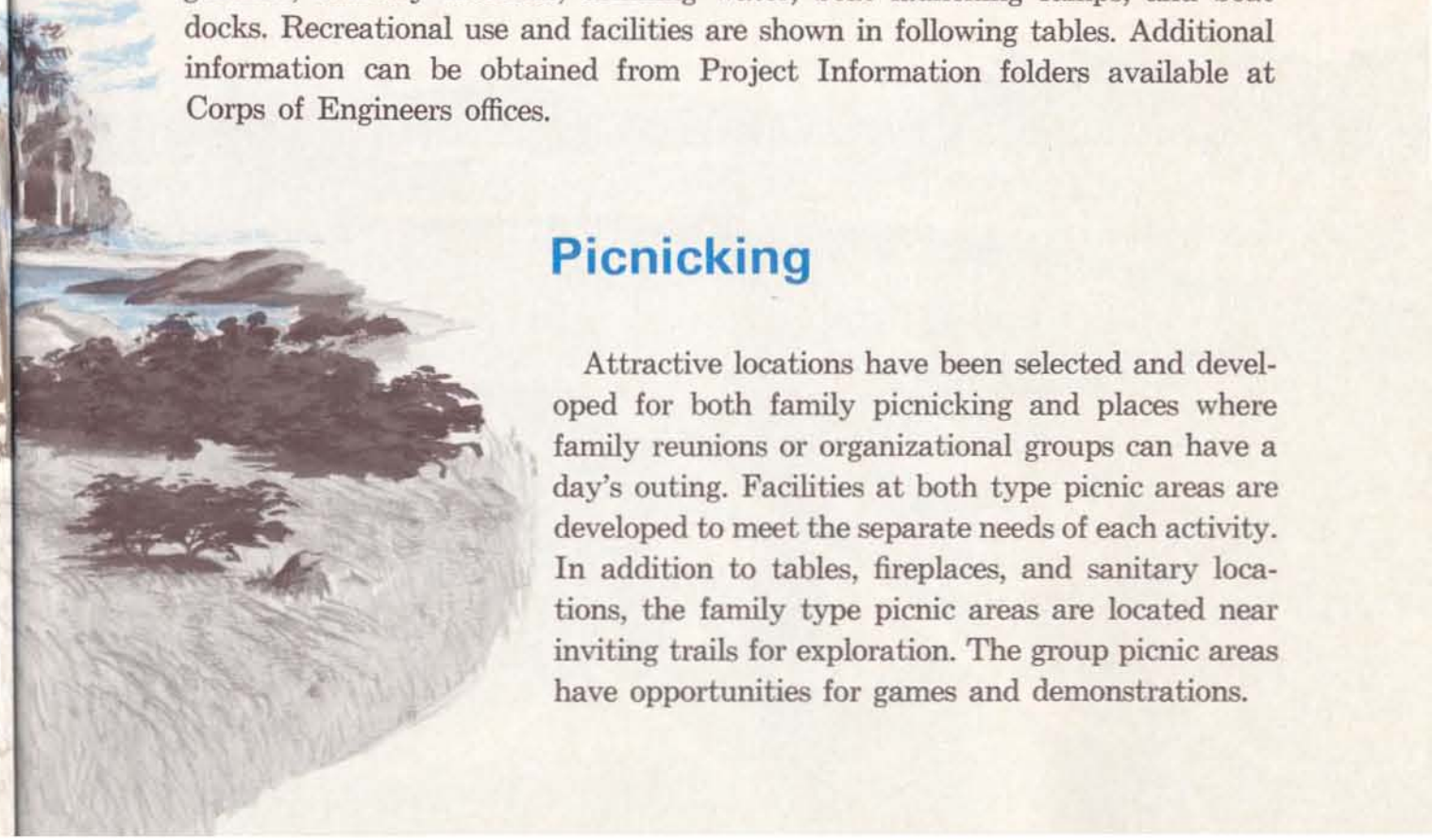
The benefits and opportunities afforded the American people through the multiple use of land and water areas of water resource development projects have become an important product of the Corps of Engineers Civil Works Program. In view thereof, recreation as a purpose is now given full consideration along with other purposes in the planning of water-resource development projects.



Access

The Corps of Engineers has made millions of acres of lands and new waters, and many miles of waterways and beaches, available for recreational use. The water areas of Corps of Engineers water resource development projects, whenever suitable for public recreation, are open to public use generally, without charge, for boating, swimming, bathing, fishing, and other recreational purposes.

In order that the public may enjoy the recreational opportunities afforded by water resource development projects careful consideration is given to the preservation of the natural scenic beauty of shore lines and to historic and archeological resources. Public use areas are located conveniently to access roads and generally have parking areas, overlooks, picnic tables and fireplaces, campgrounds, sanitary facilities, drinking water, boat launching ramps, and boat docks. Recreational use and facilities are shown in following tables. Additional information can be obtained from Project Information folders available at Corps of Engineers offices.



Picnicking

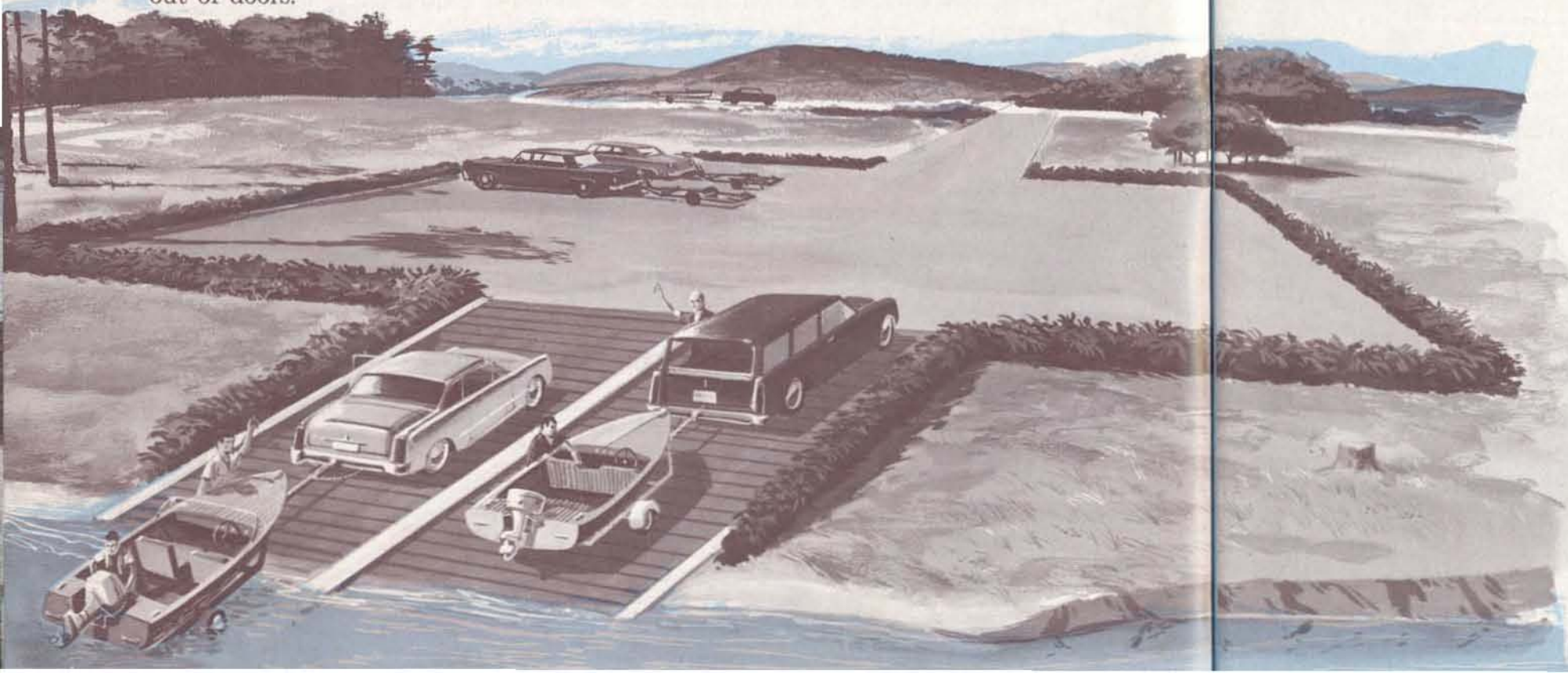
Attractive locations have been selected and developed for both family picnicking and places where family reunions or organizational groups can have a day's outing. Facilities at both type picnic areas are developed to meet the separate needs of each activity. In addition to tables, fireplaces, and sanitary locations, the family type picnic areas are located near inviting trails for exploration. The group picnic areas have opportunities for games and demonstrations.



Camping

Campgrounds are selected not only for their beauty, spaciousness, and appropriate terrain but also for their accessibility to highways. Mobility is one of the chief attractions of car camping. Campers find they can plan vacation tours of several camps, stopping for two or three days at each. One of the main reasons for the enormous popularity of camping as a family activity is the availability of tents, travel trailers, camporettes, and other gear which help insure comfort out of doors.

Today the entire family can answer the call of the wild in solid comfort, and find new enjoyment and peace of mind, for camping is healthy, inexpensive, and fun. In addition, there are opportunities for pioneer and explorer camping at sites usually accessible only by boats. Camp sites are also available at many projects for youth groups travelling under sponsorship such as the Boy Scouts of America.



Boat Launching

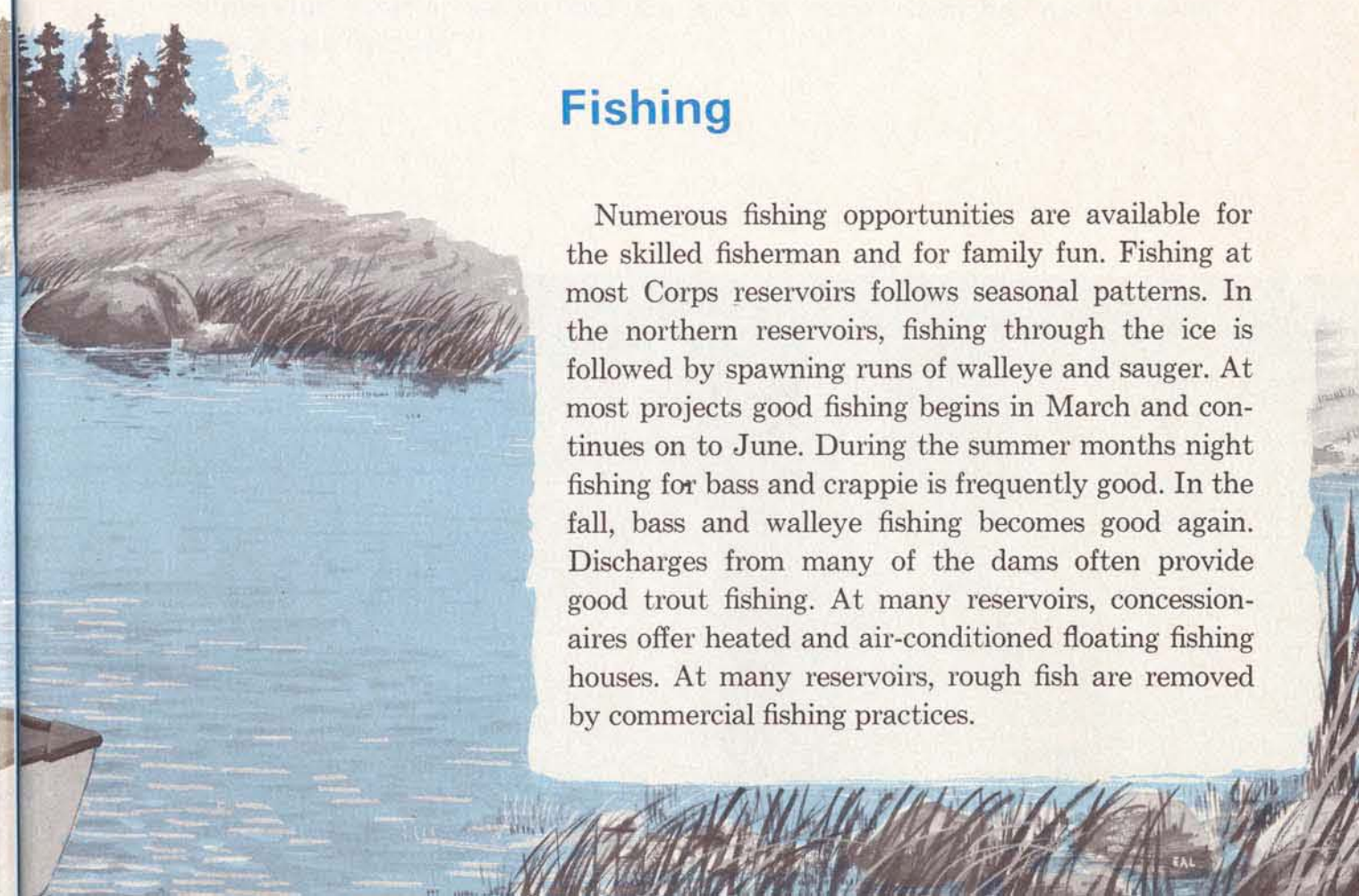
A wide range of facilities have been provided at which the visitor to Corps projects may launch his boat. These vary from cut-off highways which can be used to multiple-lane concrete ramps to facilitate the launching of boats in several lanes at one ramp simultaneously. The average family's small portable boat can be launched at most ramps. Larger vessels must be launched from special facilities generally located at some of the concession sites or at special operational areas. Unsafe boats are not permitted though those which have passed State or Coast Guard regulations generally meet all the requirements of the Corps of Engineers.



Hunting

Hunting opportunities at Corps projects vary greatly from project to project. Many areas are open to quail, pheasant, and rabbit hunting, while at others there is deer hunting. Probably the largest number of hunters come for duck and geese. Areas which are intensively used for general recreation are closed to hunting. Certain Federal and State refuges located at these projects are also closed to hunting.

To many, a camera offers more satisfaction than a gun. The many miles of shore and trail offer plenty of opportunity to those interested in nature studies to obtain still and action shots of a wide variety of wild life in its native habitat.



Fishing

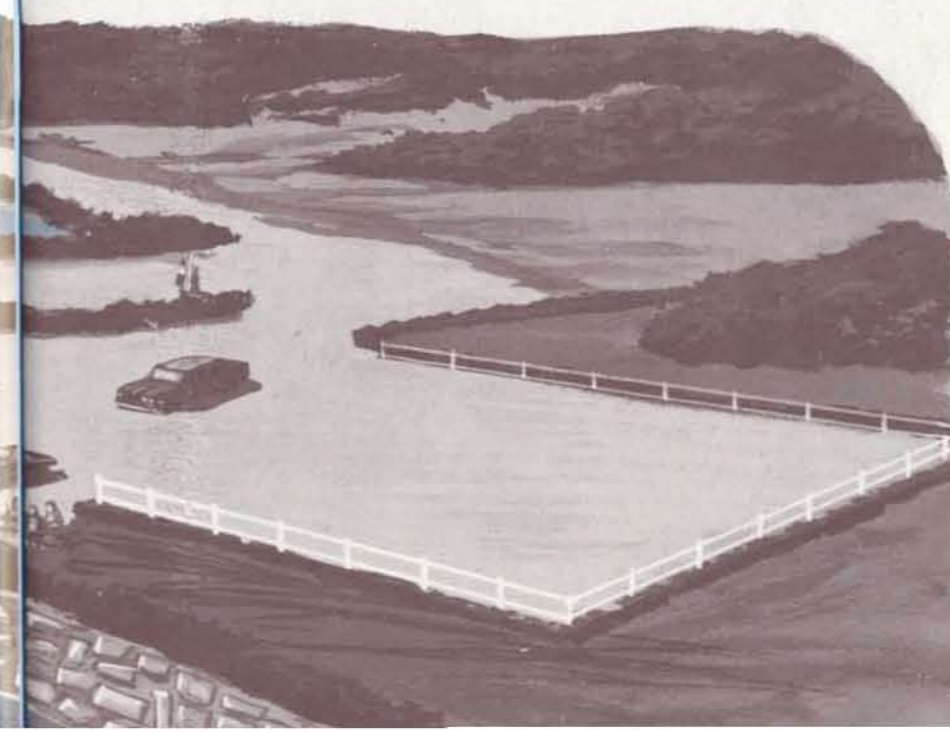
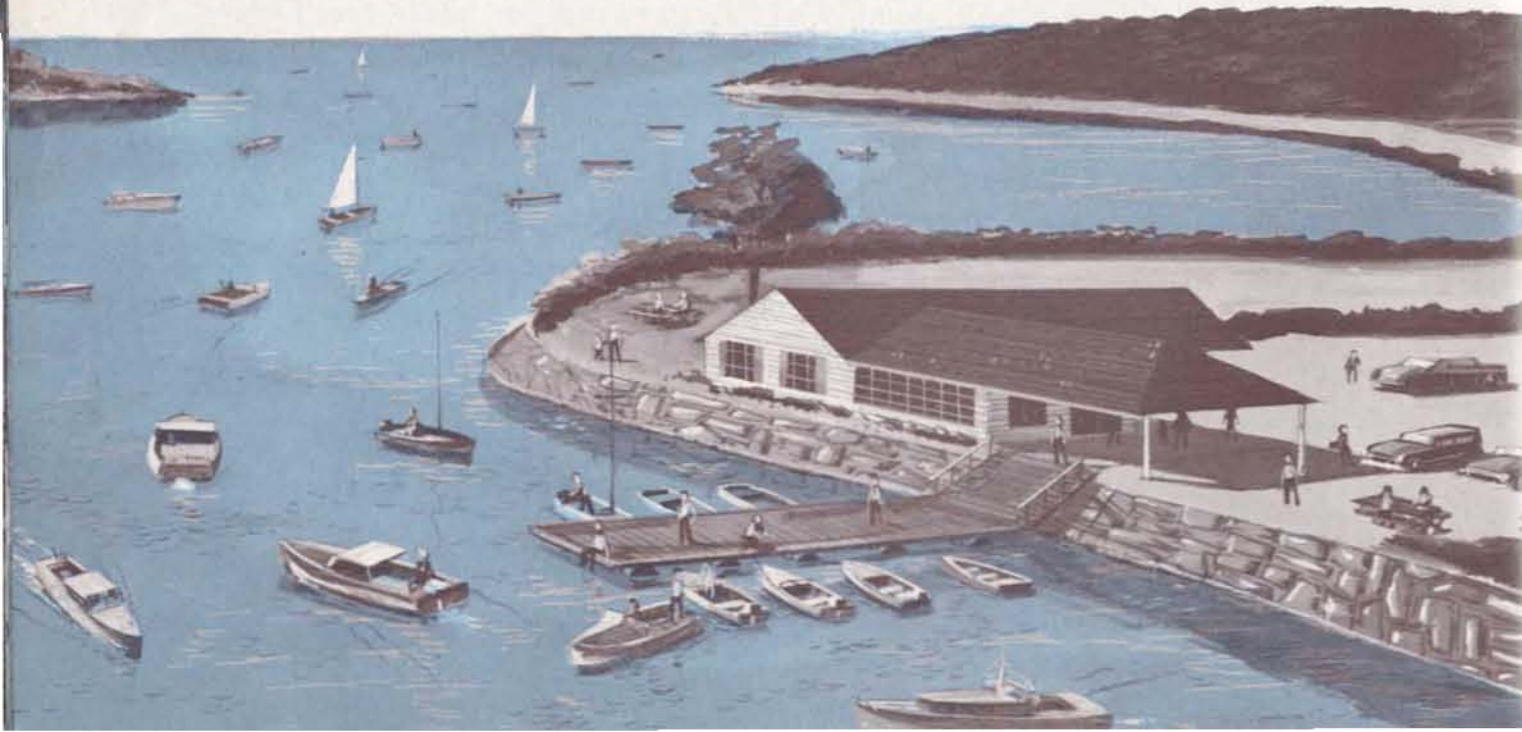
Numerous fishing opportunities are available for the skilled fisherman and for family fun. Fishing at most Corps reservoirs follows seasonal patterns. In the northern reservoirs, fishing through the ice is followed by spawning runs of walleye and sauger. At most projects good fishing begins in March and continues on to June. During the summer months night fishing for bass and crappie is frequently good. In the fall, bass and walleye fishing becomes good again. Discharges from many of the dams often provide good trout fishing. At many reservoirs, concessionaires offer heated and air-conditioned floating fishing houses. At many reservoirs, rough fish are removed by commercial fishing practices.



Organized Camp

Organized camps vary in size from 50 campers to 300 camper capacity. The large acreage of public waters and shorelands allows a wide latitude for conducting a supervised program of nature study, boating, sailing, and sport activities.

Organized camping is a very popular recreational-educational movement. These camps are developed by cooperating Governmental agencies or youth organizations. The camps provide a wholesome program of outdoor activities during the summer season and are used to some extent for short periods throughout the year.



Boating

There has been a tremendous upsurge in popularity of sailing, skiing, cruising, and various types of recreational boating in recent years. Corps of Engineers water-resource development projects have played a considerable part in contributing to this increase.



Beaches

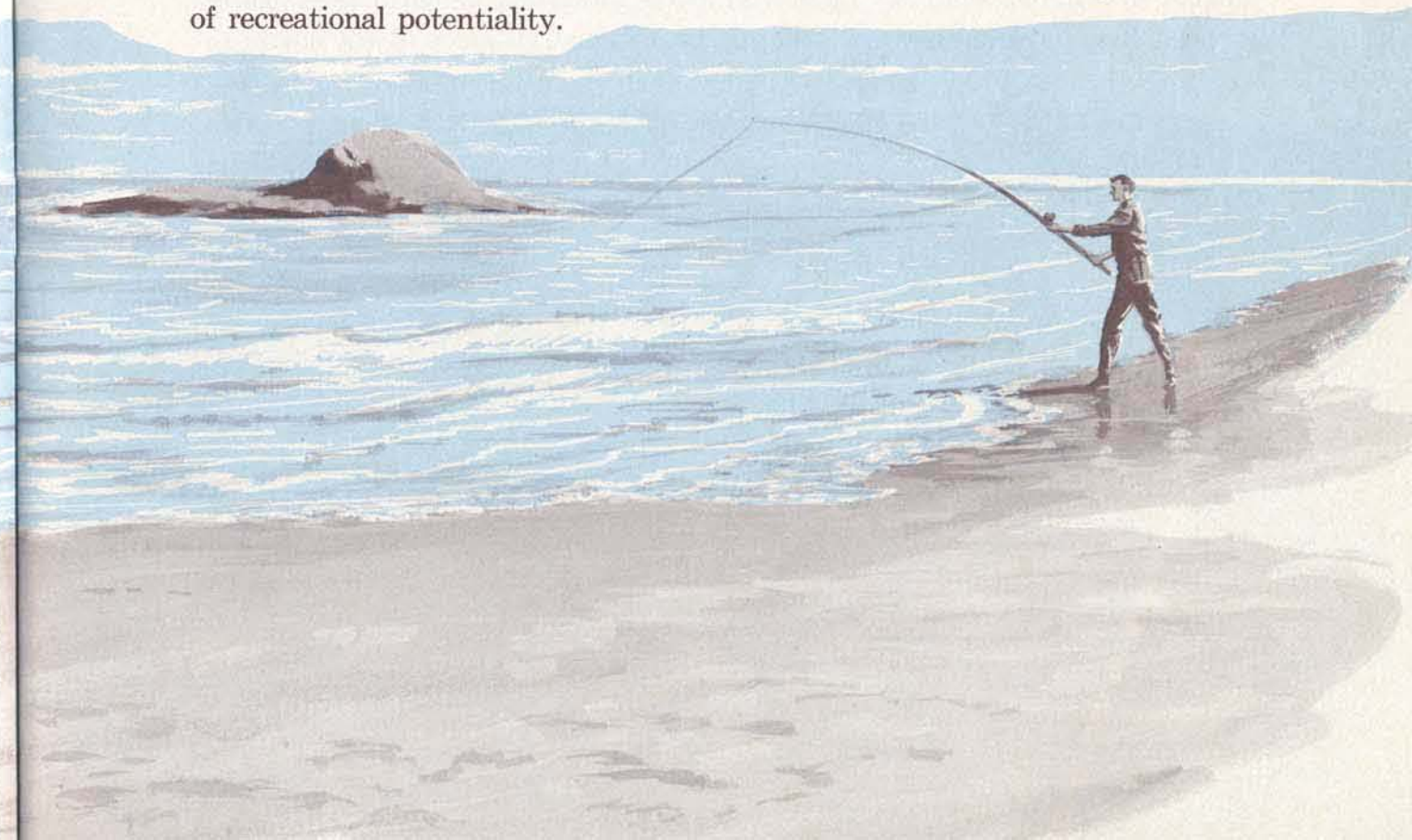
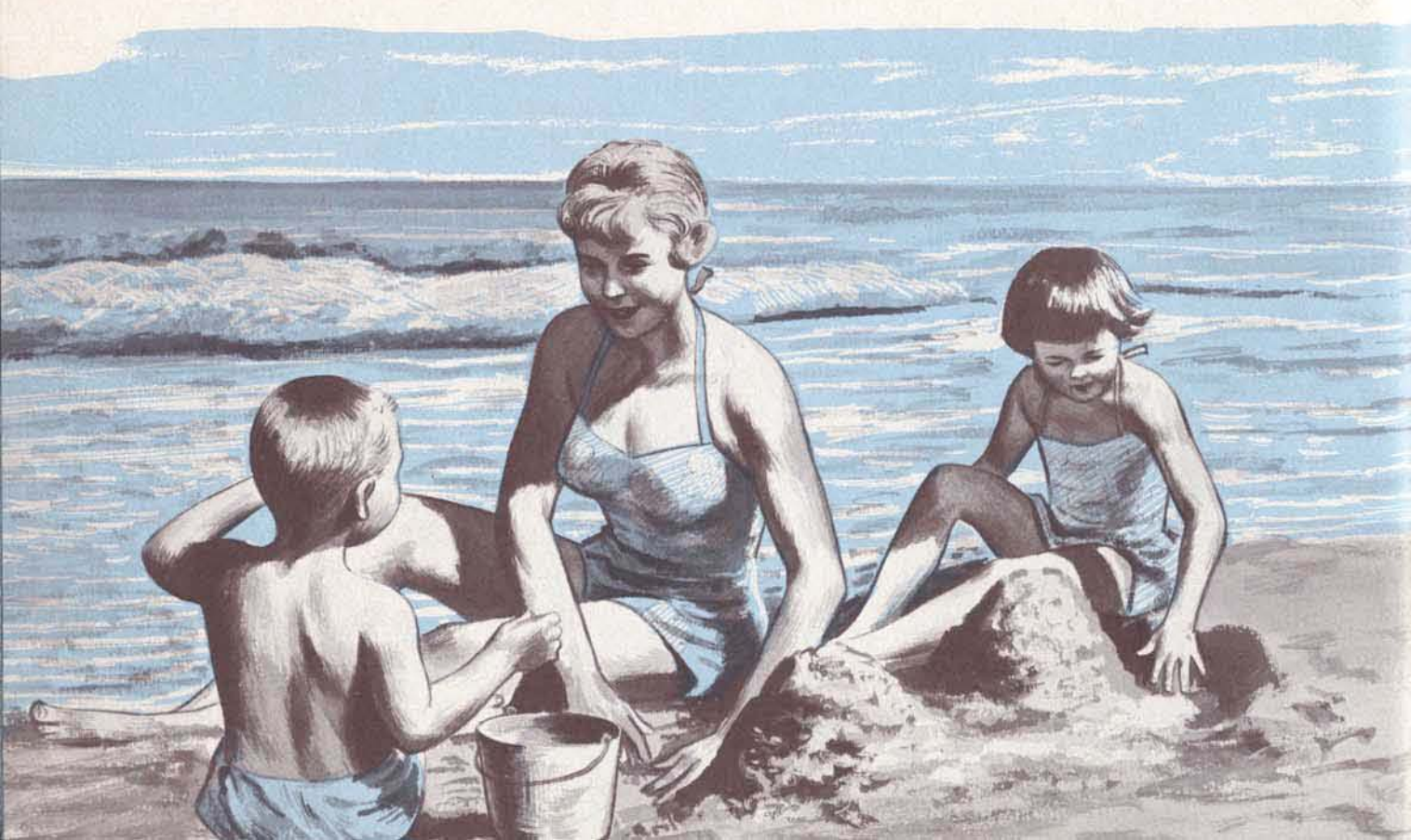
The shore lines of the United States, and especially the beaches, are a continuing source of recreational enjoyment. Of the many outdoor recreation environments the shore line has an unusually strong appeal for the American people. It offers a most enjoyable recreation use for large numbers of people.

With the purpose of preserving the shore line and promoting and encouraging healthful recreation of the people, Congress enacted legislation for Federal

participation in the construction of works for the restoration and protection against erosion by waves and currents of the shores of the United States, its territories and possessions.

The responsibility of making investigations and determining the most suitable method for protection, restoration, and development of beaches is assigned to the Corps of Engineers by Congress.

Through cooperation with appropriate agencies of various states the Federal Government participates in the construction of works for the restoration and protection of the shores against erosion of waves and currents as a preservation of recreational potentiality.

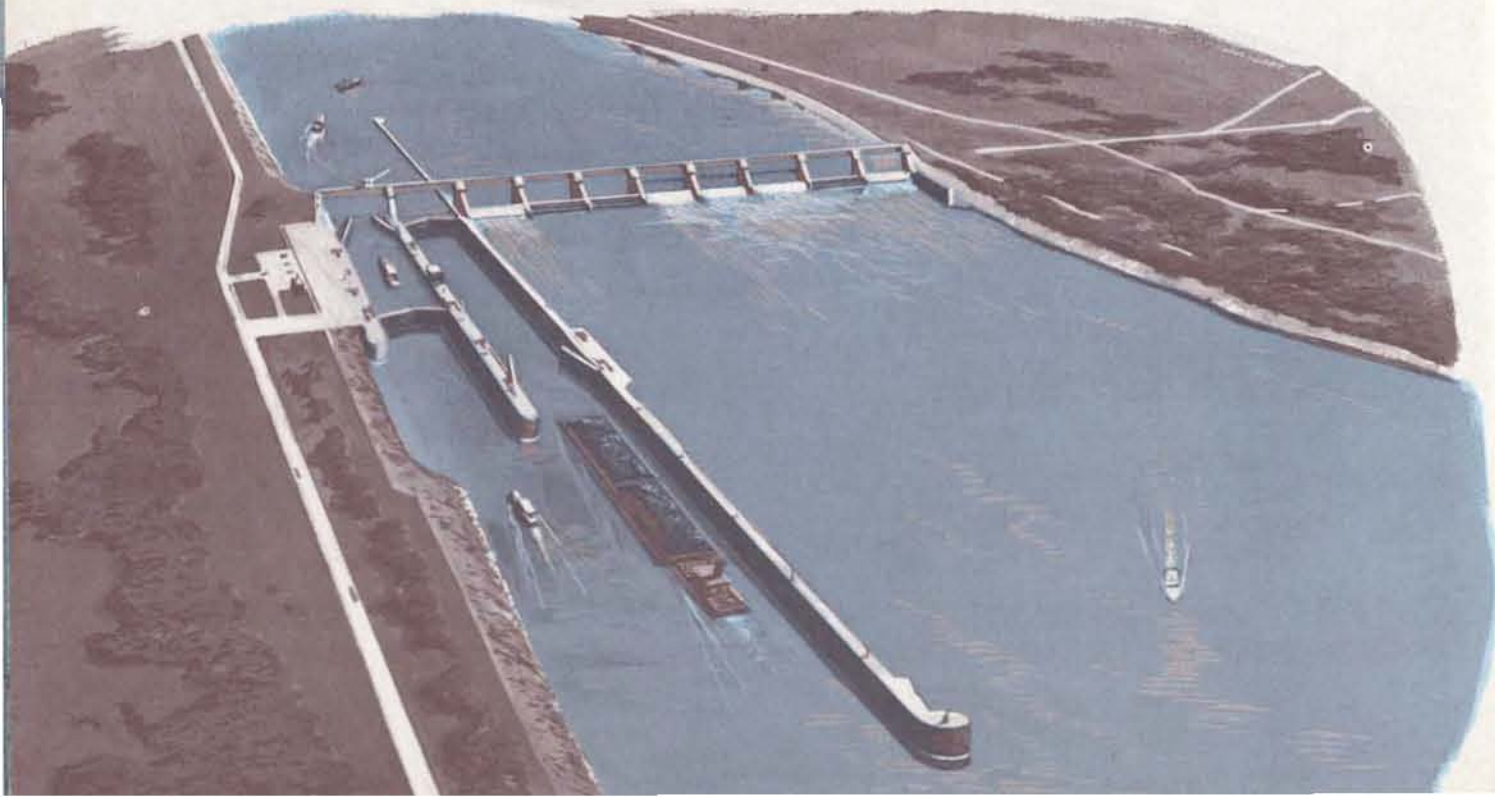




Waterways

The United States has been generally blessed with natural resources including one of the greatest river systems and coastal and tidal estuaries in the world. Approximately 23,000 miles of this system of inland and intracoastal waterways have been improved and maintained by the Corps of Engineers.

The Mississippi River system furnishes an all-water route from the Gulf of Mexico to Minneapolis, St. Paul, and ports along the Great Lakes, transit between the plains of the west and the great industrial areas of the east.



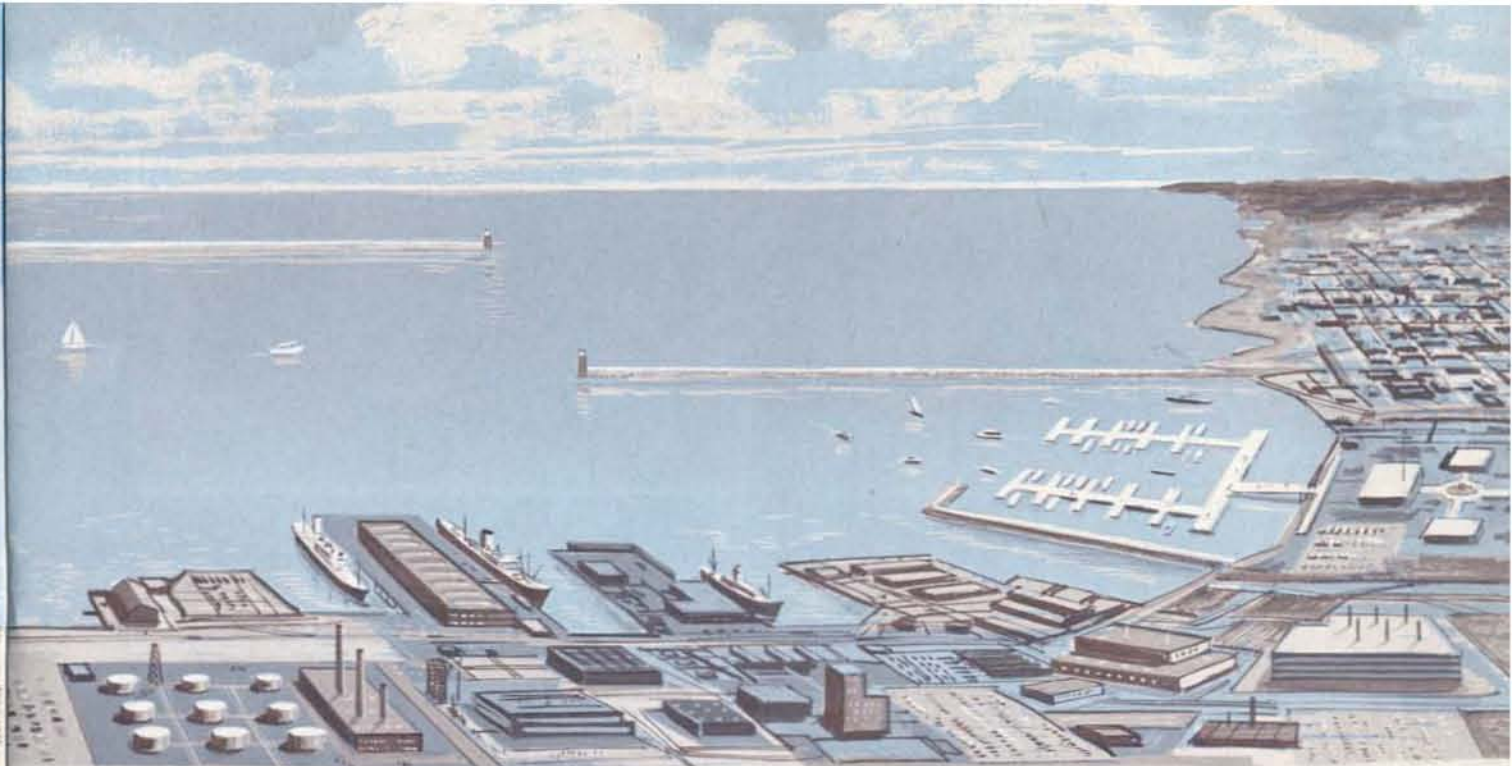
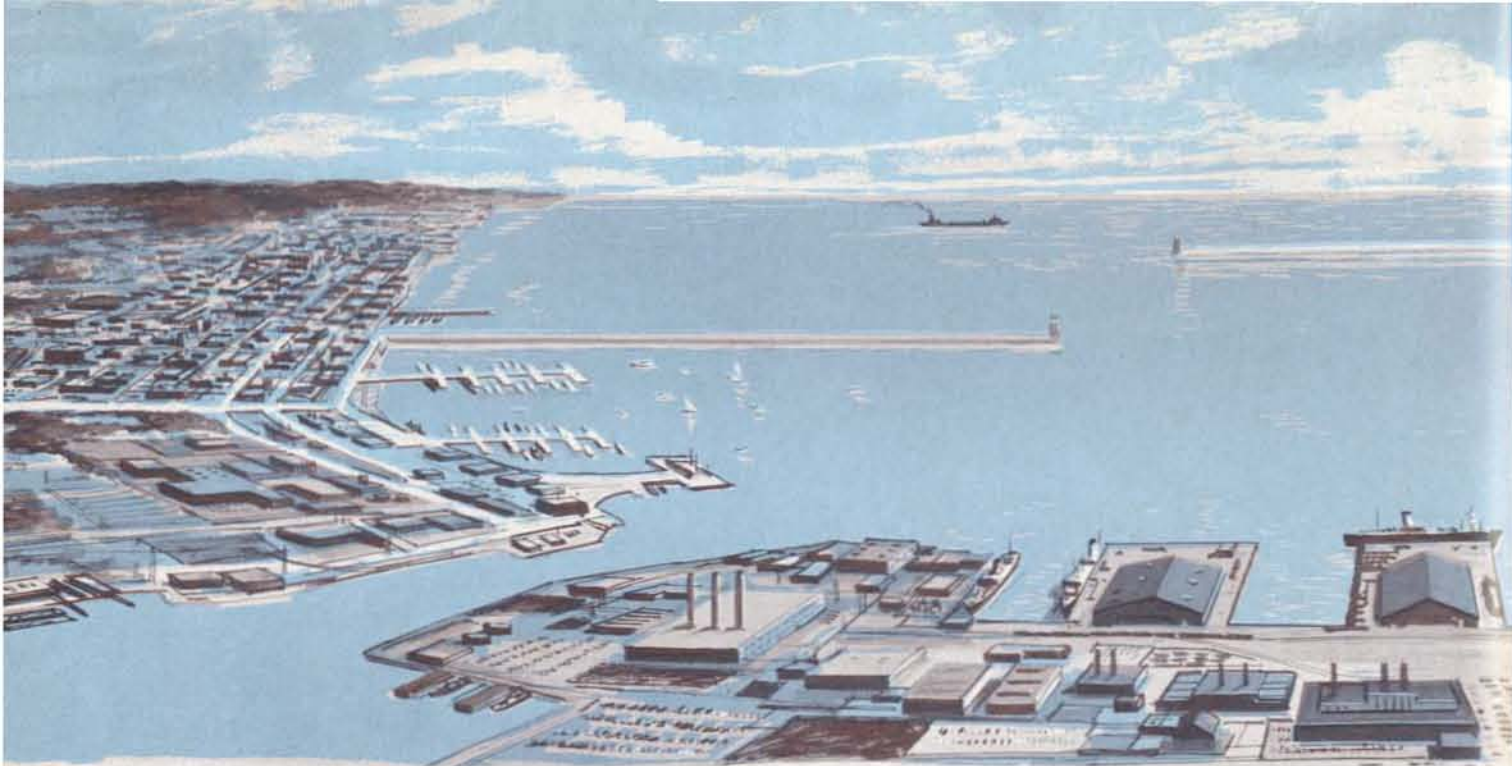
A coastal waterway route along the Atlantic and Gulf Coasts has been accomplished by improving and interconnecting the many natural coastal waterways. This Intracoastal Waterway is a protected route, with some exceptions, from Boston to the Mexican border, a distance of approximately 2,900 miles.

The interconnection of the intracoastal waterways with the Mississippi River system and other important inland waterways enables small craft in the midwest and Great Lakes area to reach many points throughout the eastern and southern seaboard and small craft along the Atlantic and Gulf Coasts to reach many points in the midwest and the Great Lakes area.

There was a time when the pleasure of using the waterways for recreational purposes was reserved to those who could afford expensive yachts. Today with increased purchasing power, more leisure time, mobility and the modern outboard with boat trailers, use of the waterways comes within reach of the general public.

Increasing use is being made of these waterways for recreation and sporting purposes. Thousands of small boat owners each year cruise the waterways, stopping frequently along the way or speeding along in small high power boats. Whatever your pleasure, the waterways offer much to the outdoorsman and his family.

Those who feel the urge to travel the waterways may obtain map folios for various reaches of the waterways and locking regulations from Corps of Engineers offices, and information relative to rules and regulations as to navigation of the waterways and the craft in which they travel from the U. S. Coast Guard.



Harbors

There are some 500 harbors along the coastal shores of the United States, in the Great Lakes area and along our inland waterways, improved by the Corps of Engineers. Many of these harbor sites are picturesque and steeped in American history and offer considerable recreational opportunities. The small boat harbors and harbors of refuge constructed in connection with the

development of navigation improvements and recreational purposes are of particular interest and importance from the standpoint of boating and sport fishing. These harbors provide sheltered mooring areas, berthing space for small craft, and service areas. The entrance jetties and breakwaters to many of the harbors are used extensively by fishermen.

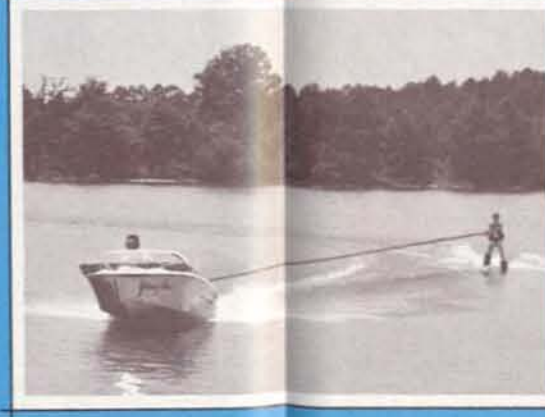
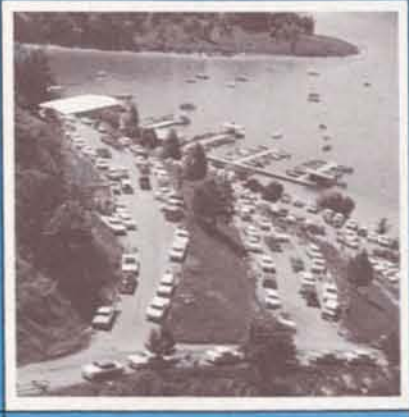
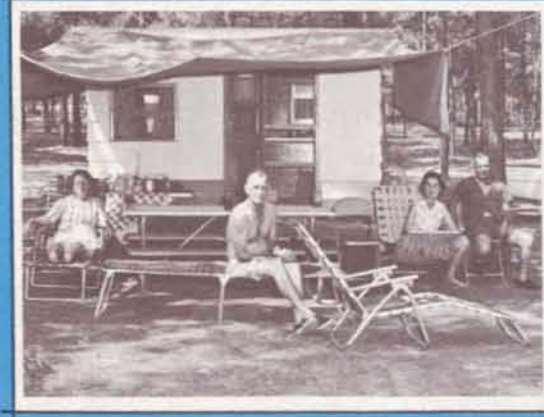
Information and maps of the many harbors, navigation charts, and other navigational publications, including great lakes pilot, are available at Corps of Engineers offices.



For small boat harbors intended for use by recreational craft only, depicted at the right and left in the above illustration, non-Federal interests are required to bear at least one-half of the first cost of construction of general navigation works related and full cost for boat slips and facilities.



Corps of Engineers
Water Resource Development
Projects Are Providing A
Variety of Outdoor Recreational
Opportunities For
The American People





Locking

Before using Navigation locks be sure you . . .

1. Know the rules and regulations governing the use of navigation locks.
2. Have at least 50 feet of mooring line.
3. Make sure there is a mooring ring or similar device on your boat.
4. Require passengers to remain seated during lockage.
5. Wear life jacket when handling lines on deck.
6. Obey all instructions given by lockmaster.
7. Travel at reduced speeds when entering and leaving lock.
8. Have fenders to save damage to boat.


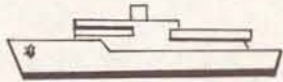
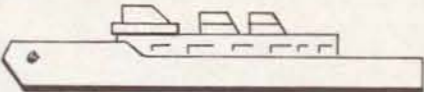
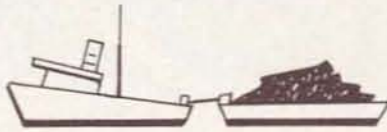

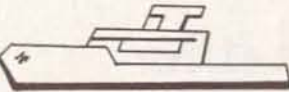


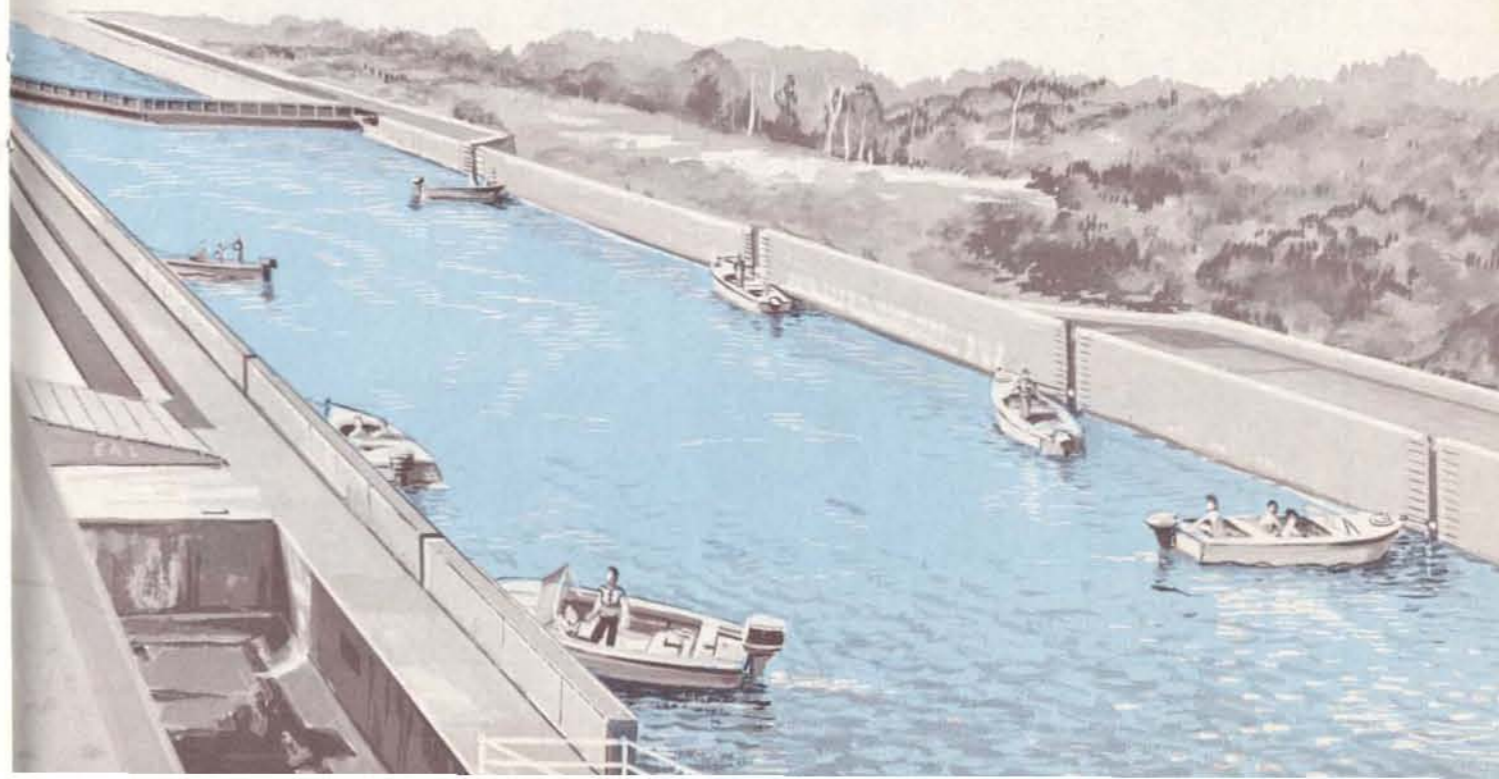
The lockmasters have been given the same authority over your boat in the lock as traffic policemen have over your car at intersections. For your own safety you must obey their instructions.



Lockage Priority

The following priority is used in passing shipping through locks. Sometimes small craft are required to wait and lock through with other craft.

1st	U. S. MILITARY CRAFT	
2nd	MAIL BOATS	
3rd	COMMERCIAL PASSENGER CRAFT	
4th	COMMERCIAL TOWS	
5th	COMMERCIAL FISHERMEN	
6th	PLEASURE BOATS	

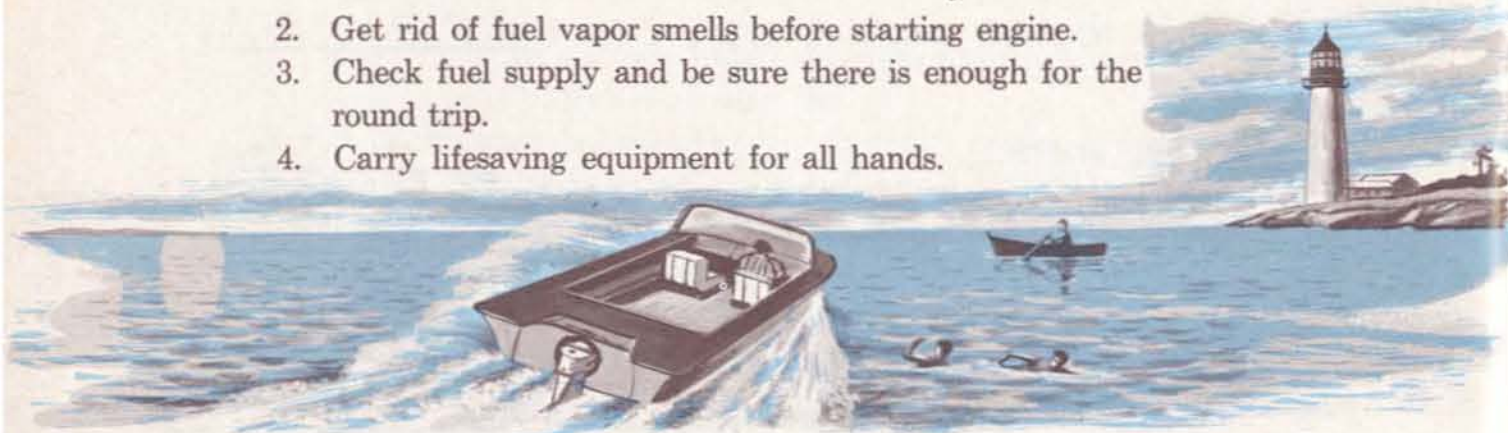




Boating

Before getting underway, know your boat's capabilities and be sure you:

1. Check the weather and let someone know your destination.
2. Get rid of fuel vapor smells before starting engine.
3. Check fuel supply and be sure there is enough for the round trip.
4. Carry lifesaving equipment for all hands.



All boaters should be governed by the Code Courtesy and Common Sense Afloat. Speeding in the close proximity of swimmers and other boats especially small boats is dangerous. Remember, you are responsible for the wake your boat creates.

Weather

The wise boatman will spend a few moments in checking the existing weather as well as the forecast. In addition a good boatman will always keep an eye on the weather and seek shelter at the first sign of threatening weather.

STORM SIGNALS

DAYTIME SIGNALS				
NIGHT SIGNALS				
	SMALL CRAFT Winds up to 38 mph	GALE Winds up to 54 mph	WHOLE GALE Winds up to 72 mph	HURRICANE Winds 72 mph and up

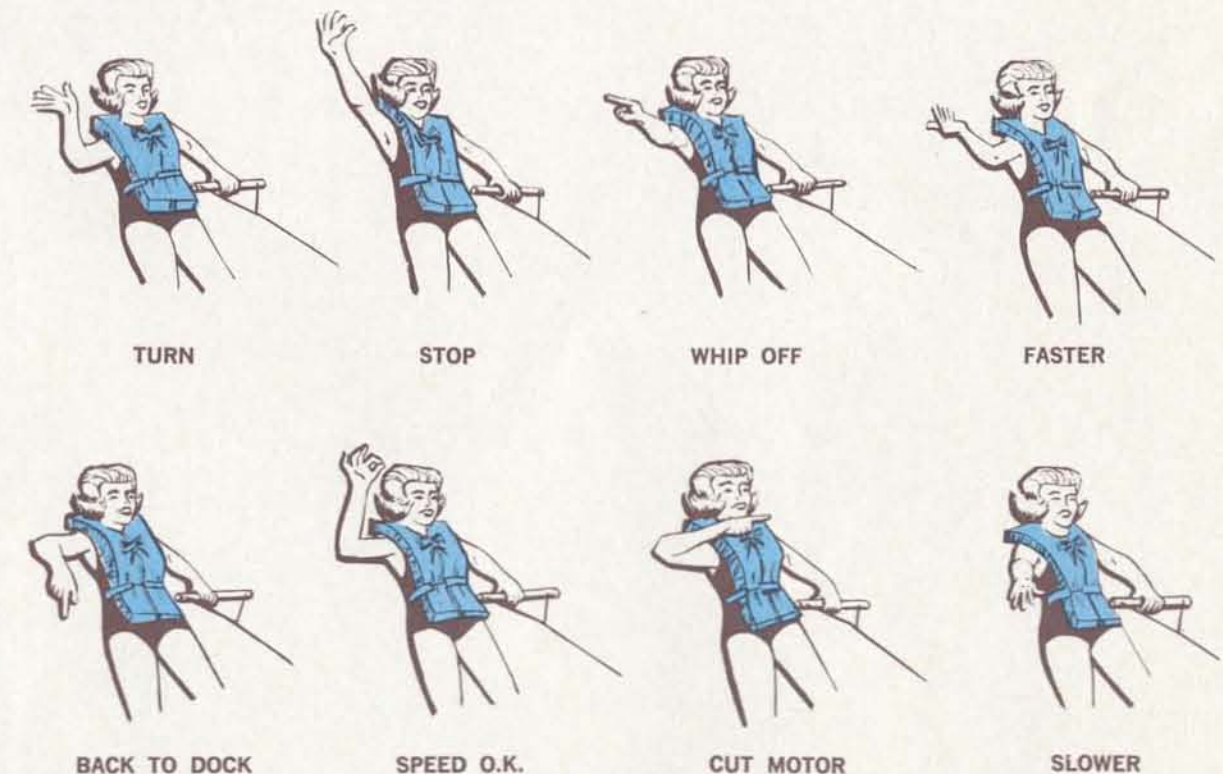


Water Skiing

The increasing popularity of waterskiing has created new safety problems which may be greatly reduced by following a few safety hints:

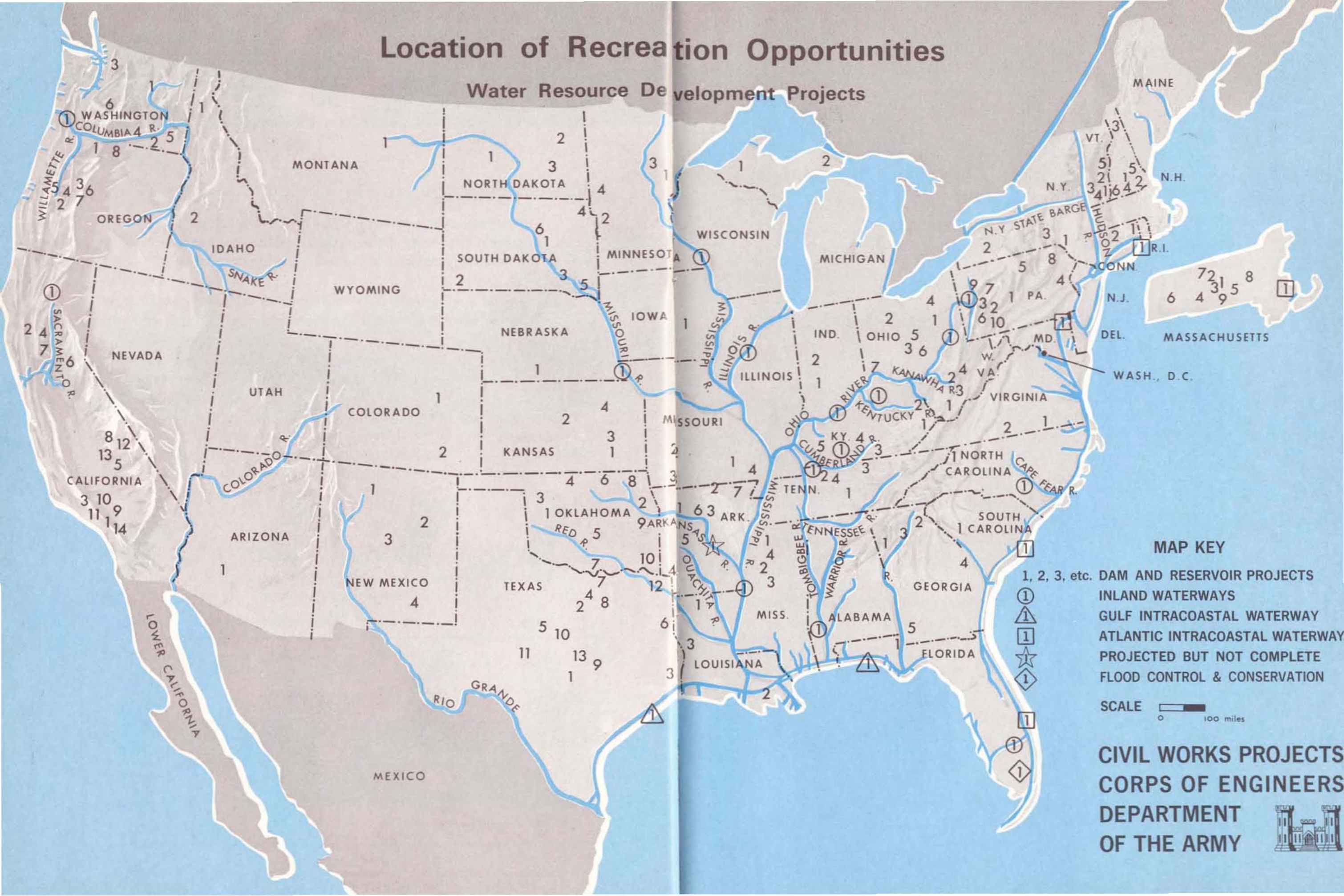
1. Install a wide-angle, rear view mirror or take along a second person to act as lookout. (Some state laws require mirror or second person.)
2. Don't tow the skier in heavily traveled or restricted waters.
3. Make sure that the skier is wearing a proper lifesaving device.
4. Stop motor before taking skier on board.

The following set of signals is recommended by the American Water Ski Association.



Location of Recreation Opportunities

Water Resource Development Projects



MAP KEY

- 1, 2, 3, etc. DAM AND RESERVOIR PROJECTS
- ① INLAND WATERWAYS
- △ GULF INTRACOASTAL WATERWAY
- ATLANTIC INTRACOASTAL WATERWAY
- ☆ PROJECTED BUT NOT COMPLETE
- ◇ FLOOD CONTROL & CONSERVATION

SCALE 0 100 miles

**CIVIL WORKS PROJECTS
CORPS OF ENGINEERS
DEPARTMENT
OF THE ARMY**



Recreational Use And Facilities

Recreational Use And Facilities

STATE	MAP KEY NR.	PROJECT NAME AND RIVER	ENGINEER DISTRICT NUMBER	ATTENDANCE		RECREATIONAL FACILITIES										
				TOTAL ANNUAL	PEAK DAY	NORMAL RECREATIONAL POOL (thousands of acres)	NORMAL RECREATIONAL POOL SHORELINE MILES	RESERVOIR ACCESS AREAS	PUBLIC LAUNCHING LANES	PICNIC AREAS	SWIMMING BEACHES	TENT & TRAILER SPACES	GUEST RENTAL UNITS	ORGANIZED CAMPS	NUMBER RENTAL BOATS OPERATING IN PROJECT AREA	REPORTED CATCH OF SPORT FISH AT PROJECT
ALA	1	Black Warrior, Warrior, Tombigbee Res., 12 Ls/Ds (Rivers of same name)	19	1,704,901	80,000	114.9	1,600	166	116	227	18	2,149	0	1	240	37,883
ARK	1	Blue Mountain Res., Petit Jean R.	15	431,950	3,200	2.9	50	9	17	6	0	40	0	0	74	50,500
	2	Bull Shoals Res., White R.	15	2,730,000	26,000	48.6	740	279	188	22	17	460	38	2	1,008	1,244,400
	3	Greers Ferry Res., Little Red R.	15	912,000	12,000	31.0	276	15	20	11	3	31	0	0	65	175,000
	4	Lake Greeson (Narrows), L. Missouri R.	38	1,485,000	40,000	7.3	134	14	45	14	4	1,602	27	2	69	100,000
	5	Lake Ouachita (Blakely Mt.) Ouachita R.	38	2,418,000	44,000	40.1	690	18	108	18	15	2,630	158	3	475	600,000
	6	Nimrod Res., Fourche La Fave R.	15	324,803	1,942	3.6	77	11	8	7	1	45	0	0	74	76,956
	7	Norfolk Res., North Fork R. (Also Mo.)	15	1,230,380	12,000	22.0	380	17	63	17	5	171	0	1	450	611,920
CALIF	1	Brea Reservoir, Brea Creek	16	177,646	607	NPP	NPP	9	0	0	0	0	0	1	0	0
	2	Coyote Valley Res., (Lake Mendocino) E. Fork Russian R.	31	187,800	14,000	1.7	14	4	8	3	1	164	0	0	5	10,000
	3	Hansen Res., Los Angeles R.	16	1,559,900	48,900	0.1	3	4	13	11	1	0	0	0	0	0
	4	Harry L. Englebright Debris Basin, Yuba R.	30	55,600	1,100	0.8	10	2	2	5	3	0	0	0	15	5,000
	5	Isabella Res., Kern R.	30	724,800	25,000	4.8	28	16	17	7	3	2,500	0	3	210	845,000
	6	New Hogan Res., Calaveras R.	30	39,600	800	2.6	42	1	3	1	0	25	0	0	0	500
	7	North Fork Debris Basin, N. Fork of American R.	30	42,500	1,274	0.3	15	1	1	2	2	0	0	0	0	9,000
	8	Pine Flat Res., Kings R.	30	528,600	5,800	3.4	52	5	5	10	4	125	0	0	60	237,000
	9	Prado Res., Santa Ana R.	16	58,800	2,500	NPP	NPP	2	0	1	0	0	0	2	0	0
	10	Salinas Res., (Santa Margarita Lake)	16	104,200	1,566	0.5	4	1	2	2	1	0	0	0	34	75,000
	11	Sepulveda Res., Los Angeles R.	16	519,800	7,600	NPP	NPP	14	0	0	0	0	0	0	0	0
	12	Success Res., Tule R.	30	586,800	10,000	0.6	7	6	4	3	3	150	0	0	12	55,000
	13	Terminus Res., Kaweah R.	30	199,900	11,000	0.6	8	5	4	4	2	40	0	0	0	4,200
	14	Whittier Narrows Res., Rio Hondo & San Gabriel R.	16	647,613	12,500	0.1	1	7	0	0	0	0	0	0	0	4,000
COLO	1	Cherry Creek Res., Cherry Creek	25	687,367	17,381	0.9	8	3	10	3	1	0	0	0	8	25,000
	2	John Martin Res., Arkansas R.	02	191,953	2,700	5.2	28	2	1	4	0	20	0	1	4	23,250
CONN	1	Mansfield Hollow Res., Natchaug R.	21	130,100	1,600	0.4	11	16	2	2	0	0	0	0	0	2,200
	2	Thomaston Res., Naugatuck R.	21	105,100	2,800	NPP	NPP	11	0	1	0	0	0	0	0	0
FLA	1	Central & So. Fla., Flood Control	13	310,630	6,200	NA	NA	23	17	2	0	0	0	0	60	340,411
	1	Lake Seminole (Jim Woodruff), Chattahoochee R. (Also Ga. & Ala.)	19	1,278,990	25,500	40.3	250	50	37	42	4	218	37	0	274	450,000
	1	Okeechobee Lake and Waterway	13	890,828	18,000	450.1	12	27	33	26	3	28	169	1	372	600,000
GA	1	Allatoona Res., Etowah R.	19	2,912,519	32,505	12.0	270	51	40	19	10	378	18	11	161	50,000
	2	Hartwell Res., Savannah R. (Also S.C.)	32	1,121,400	32,000	55.0	962	55	67	35	18	9	0	0	10	400,000
	3	Lake Sidney Lanier (Buford), Chattahoochee R.	19	7,738,380	102,400	40.8	540	58	35	31	1	58	0	1	155	179,000
	4	New Savannah Bluff L/D No. 1, Savannah R. (Also S.C.)	32	312,200	2,600	NA	32	1	0	7	0	0	0	0	0	85,000
	5	Walter F. George Res. Chattahoochee R.	19	100,000	8,000	40.4	620	23	22	22	0	0	0	0	0	75,000

LEGEND: N.A. Not Applicable NPP No Permanent Pool — Data not readily available.

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IDAHO	1	Albeni Falls, Pend Oreille R.	33	92,987		86.6	41	12	10	7	7	74	0	0		199,811
	2	Lucky Peak Res., Boise R.	39	662,398	18,300	2.8	38	8	18	10	4	1	0	0	8	6,600
IND	1	Cagles Mill Res., Mill Creek	17	409,300	5,600	1.4	37	20	28	7	9	154	0	1	15	15,000
	2	Mansfield Res., Raccoon Creek	17	532,500	8,200	2.0	35	6	16	14	1	40	0	1	20	40,000
IOWA	1	Coralville Res., Iowa R.	29	322,000	10,400	5.5	68	19	18	7	2	322	0	0	30	120,750
KANS	1	Fall River Res., Fall River	36	620,300	11,500	2.6	40	5	7	14	1	40	5	1	13	36,000
	2	Kanopolis Res., Smoky Hill R.	14	465,000	13,300	3.5	30	6	8	10	2	350	0	2	10	30,000
	3	Toronto Res., Verdigris R.	36	330,400	10,300	2.8	51	5	4	6	1	50	0	0	14	29,000
	4	Tuttle Creek Res., Big Blue R.	14	1,012,200	22,300	15.8	112	11	42	10	1	510	0	3	15	31,000
KY	1	Buckhorn Res., Middle Fork of Ky. R.	17	256,800	4,100	1.2	65	6	16	8	0	0	0	0	21	27,640
	2	Dewey Res., Johns Creek	12	764,700	18,650	1.1	52	5	5	4	1	50	54	2	75	2,500
	1	Green & Barren Rivers LS/Ds 1-4	17	61,012	510	7.5	—	—	—	4	—	—	—	—	—	—
	1	Kentucky River LS/Ds 1-14	17	154,749	—	13.3	—	—	—	12	—	—	—	—	—	—
	3	Lake Cumberland (Wolf Creek Dam), Cumberland R.	20	2,972,100	45,000	50.2	1,085	125	139	38	9	441	317	3	336	448,000
	4	Nolin River Res., Nolin R.	17	202,000	3,800	5.8	172	5	12	3	0	0	0	0	3	10,641
	5	Rough River Res., Rough R.	17	554,318	7,000	4.8	220	9	16	7	1	0	39	0	50	60,756
LA	1	Bayou Bodcau Res., Bayou Bodcau	22	248,668	2,100	—	—	12	2	5	2	80	0	0	0	135,000
	2	Bonnet Carre Spillway	22	460,000	5,000	—	—	6	2	1	0	0	0	0	10	10,000
	3	Wallace Lake Res., Cypress Bayou	22	19,596	600	NA	30	9	0	3	0	10	5	2	200	60,000
MD	1	Chesapeake & Delaware Canal	26	75,000	1,500	1.3	—	23	2	3	0	0	0	0	15	8,000
MASS	1	Barre Falls Res., Ware R.	21	47,800	600	—	—	8	0	0	0	0	0	0	0	1,200
	2	Birch Hill Res., Millers R.	21	224,000	6,000	—	—	20	1	2	2	185	0	1	0	6,500
	3	Buffumville Res., Little R.	21	118,100	3,500	0.2	5.5	4	2	2	2	0	0	0	0	1,400
	1	Cape Cod Canal	21	1,118,600	40,000	—	—	19	2	2	1	120	0	0	0	45,000
	4	East Brimfield Res., Thames R.	21	164,500	6,000	0.4	7	16	6	4	3	0	0	0	0	2,000
	5	Hodges Village Res., Thames R.	21	17,200	100	—	—	6	0	1	0	0	0	0	0	0
	6	Knightville Res., Westfield R.	21	67,200	900	—	—	5	0	3	0	0	0	0	0	700
	7	Tully Res., Tully R.	21	22,600	200	—	—	9	0	2	0	0	0	0	0	500
	8	West Hill Res., Blackstone R.	21	89,500	1,700	—	—	15	0	3	1	0	0	0	0	1,250
	9	Westville Res., Thames R.	21	24,000	500	0.1	3	0	0	0	0	0	0	0	0	75
MICH	1	Keweenaw Waterway	35	32,000	1,500	NA	NA	1	0	1	0	0	0	0	—	—
	2	Soo Locks, St. Marys Falls Canal	07	722,708	11,269	NA	NA	—	0	0	0	0	0	0	—	—
MINN	1	Duluth-Superior Harbor, Canal Park	35	420,000	10,000	NA	NA	1	0	0	0	0	0	0	0	—
	2	Lac Qui Parle Res., Minnesota R.	35	22,100	1,000	20.0	2	2	0	1	0	0	0	0	31	—
	3	Mississippi River, 5 Headwater Res.														
		Gull Lake Res., Gull R.	35	773,300	14,700	13.1	2.0	1	0	0	0	0	0	0	835	180,000
		Leech Lake Res., Leech R.	35	474,600	29,000	124.9	0.3	1	1	1	0	0	0	0	980	622,000
		Pine River Res., Pine R.	35	629,600	11,000	9.0	5.5	2	1	1	1	0	0	0	732	62,000
		Pokegama Res., Mississippi R.	35	432,200	28,200	15.9	0.3	1	0	1	0	0	0	0	200	35,000
		Sandy Lake Res., Sandy R.	35	333,600	26,300	9.0	—	1	1	1	0	12	0	0	250	41,000
		Winnibigoshish Res., Mississippi R.	35	380,200	25,000	69.1	—	1	0	0	0	0	0	0	315	312,000
	4	Orwell Res., Otter Tail R.	35	8,400	800	1.8	20.0	4	0	0	0	0	0	0	0	—

Recreational Use And Facilities

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				TOTAL ANNUAL	PEAK DAY			RESERVOIR ACCESS AREAS	PUBLIC LAUNCHING LANES	PICNIC AREAS	SWIMMING BEACHES	TENT & TRAILER SPACES	GUEST RENTAL UNITS	ORGANIZED CAMPS	NUMBER RENTAL BOATS OPERATING IN PROJECT AREA	REPORTED CATCH OF SPORT FISH AT PROJECT	
MISS	1	Arkabutla Res., Coldwater R.	38	423,000	10,000	10.3	114	10	22	7	3	450	0	0	2	15,000	
	2	Enid Res., Yocona R.	38	543,000	13,000	13	103	15	18	7	1	400	20	0	82	90,000	
	3	Grenada Res., Yalobusha R.	38	1,791,000	32,000	25.6	181	16	41	10	1	610	51	2	270	638,000	
	4	Sardi Res., L. Tallahatchie R.	38	2,064,000	58,000	28.9	102	20	28	8	3	810	40	5	320	389,000	
MO	1	Clearwater Res., Black R.	15	474,124	7,019	1.6	27	5	14	5	8	100	0	0	163	44,086	
	2	Pomme De Terre Res., Pomme de Terre R.	14	649,800	29,000	6.8	113	12	34	10	4	459	0	2	75	353,800	
	3	Table Rock Res., White R. (Also Ark)	15	3,258,894	34,488	43.1	745	23	203	20	14	718	0	0	1,382	3,102,002	
	4	Wappapello Res., St. Francis R.	18	1,229,885	33,251	8.2	180	27	20	9	8	117	158	4	200	57,000	
MONT	1	Fork Peck Res., Missouri R.	25	249,000	10,000	212.0	1,520	10	8	10	8	253	108	1	12	41,000	
NEBR	1	Harlan County Res., Republican R.	14	636,900	29,500	13.6	58	10	5	17	2	790	9	2	56	25,000	
N.H.	1	Blackwater Res., Blackwater R.	21	7,400	100	NPP	NPP	5	0	1	0	0	0	0	0	100	
	2	Edward MacDowell Res., Nubanusit Brook	21	22,600	102	0.1	2	3	2	1	0	0	0	0	0	1,000	
	3	Franklin Falls Res., Pemigewasset R.	21	37,400	500	NPP	NPP	12	0	2	0	0	0	0	0	700	
	4	Hopkinton-Everett Res., Contoocook R.	21	74,300	700	0.6	40	34	2	1	2	0	0	0	0	2,050	
	5	Otter Brook Res., Otter Brook	21	58,100	700	0.1	2.4	1	2	1	1	0	0	0	0	1,000	
	6	Surry Mountain Res., Ashuelot R.	21	41,000	700	0.3	4	8	1	2	1	0	0	0	0	500	
N. MEX.	1	Abiquiu Res., Rio Chama R.	02	29,311	1,000	NPP	NPP	3	1	2	0	0	0	0	0	0	
	2	Conchas Res., Canadian R.	02	164,899	2,190	3.3	3	3	11	3	0	84	48	1	49	290,107	
	3	Jemez Canyon Res., Jemez Creek	02	28,888	405	NPP	NPP	2	0	1	0	0	0	0	0	0	
	4	Two Rivers Res., Rio Hondo R.	02	3,677	150	NA	NA	2	0	1	0	0	0	0	0	0	
N. Y.	1	East Sidney Res., Ouleout Creek	03	6,000	—	0.2	6	0	0	0	0	0	0	0	0	0	
	2	Mount Morris Res., Genessee R.	04	286,300	5,000	3.8	34	2	0	1	0	0	0	0	0	0	
	3	Whitney Point Res., Otselic R.	03	12,500	300	1.2	1.2	0	0	0	0	0	0	0	0	0	
N. C.	1	Cape Fear River Ls/Ds 1-3	42	35,735	335	2.6	2	3	3	5	0	0	0	0	0	6,593	
	1	W. Kerr Scott	05	495,899	8,000	1.5	55	9	10	5	4	79	0	0	0	5,000	
N. DAK.	1	Garrison Res., Missouri R.	25	555,500	16,893	369.0	1,340	40	22	18	5	110	5	5	30	710,000	
	2	Homme Res., South Branch, Park R.	35	76,000	4,000	0.2	5	4	1	3	2	10	0	0	2	—	
	3	Lake Ashtabula (Baldhill Dam) Sheyenne R	35	288,200	12,900	5.9	70	8	8	4	5	0	5	7	69	—	
OHIO	1	Berlin Res., Mahoning R.	27	523,800	16,300	3.2	64	10	11	3	0	20	0	0	25	17,800	
	2	Delaware Res., Olentangy R.	12	470,500	7,529	1.3	38	9	7	9	0	0	0	0	30	20,000	
	3	Dillon Res., Licking R.	12	274,300	5,100	1.4	31	11	10	4	1	0	0	0	0	19,600	
	4	Mosquito Creek Res., Mosquito Creek	27	1,050,300	54,100	7.3	60	10	7	2	1	10	0	0	136	96,000	
	5	Muskingum River Res., (14 Res.): (Totals shown in Bold)		3,048,300	67,500	18.0	346	67	52	31	23	708	80	19	353	205,075	
		Atwood Res., Indian Fork	12	194,700	10,000	1.5	32	10	9	6	9	295	10	0	49	3,700	
		Beach City Res., Sugar Creek	12	143,400	1,140	0.4	19	4	1	1	0	0	0	2	6	800	
		Bolivar Res., Sandy Creek	12	65,200	400	NPP	NPP	1	0	1	0	0	0	0	0	0	
		Charles Mill Res., Black Fork	12	509,100	10,000	1.4	31	6	2	3	2	167	0	0	29	6,000	
		Clendening Res., Brushy Fork	12	77,200	3,218	1.8	43	6	4	3	3	58	0	4	50	7,100	
		Dover Res., Tuscarawas R.	12	84,300	1,800	NPP	NPP	2	0	1	0	0	0	0	0	0	
		Leesville Res., McGuire Creek	12	204,900	3,500	1.0	29	7	5	2	2	127	9	5	60	5,500	

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OHIO		Muskingum River Res., (Contd.)															
		Mohawk Res., Walhonding R.	12	130,000	3,000	NPP	NPP	2	0	1	0	0	0	0	0	0	700
		Mohicanville Res., Lake Fork	12	7,500	150	NPP	NPP	0	0	0	0	0	0	0	0	0	175
		Piedmont Res., Stillwater Creek	12	65,500	2,800	2.3	38	9	7	1	2	129	16	4	59	7,000	
		Pleasant Hill Res., Clear Fork	12	452,600	10,000	0.8	14	6	5	3	3	370	10	2	24	3,000	
		Senecaville Res., Seneca Creek	12	603,300	10,000	3.5	50	5	10	3	1	226	19	2	15	5,000	
		Tappan Res., L. Stillwater Creek	12	400,800	7,500	2.3	37	6	8	4	1	287	16	0	51	7,700	
		Wills Creek Res., Wills Creek	12	109,000	4,000	0.9	53	3	1	0	0	20	0	0	10	5,000	
	6	Tom Jenkins Res., (Burr Oak Dam) E. Branch of Sunday Creek	12	577,800	21,051	0.6	17	9	4	7	1	60	0	0	60	62,370	
	7	West Fork of Mill Creek Res.	17	1,576,661	49,600	0.2	11	11	0	32	0	50	0	6	152	17,213	
OKLA	1	Canton Res., N. Canadian R.	36	1,057,200	23,000	7.5	44	6	10	6	1	50	4	0	20	250,000	
	2	Fort Gibson Res., Grand R.	36	2,479,300	41,700	19.1	225	25	41	28	6	635	215	10	266	1,000,000	
	3	Fort Supply Res., Wolf Creek	36	294,800	6,300	1.8	26	3	8	5	2	50	0	0	0	1,000	
	4	Great Salt Plains Res., Salt Fork of the Arkansas R.	36	671,300	15,100	9.3	41	5	4	5	1	50	4	0	4	80,000	
	5	Heyburn Res., Polecat Creek	36	376,900	19,500	1.0	40	5	6	6	2	115	0	1	10	10,000	
	6	Hulah Res., Caney R.	36	402,900	6,000	3.6	62	7	8	7	2	65	5	1	16	20,000	
	7	Lake Texoma (Denison Dam), Red R.	36	7,333,200	210,600	91.2	580	44	64	91	4	1,305	491	18	480	2,500,000	
	8	Oologah Res., Verdigris R.	36	302,600	14,600	5.8	75	4	7	0	0	0	0	0	0	5,000	
	9	Tenkiller Ferry Res., Illinois R.	36	1,662,800	27,500	12.5	130	19	27	22	5	620	77	6	252	500,000	
	10	Wister Res., Poteau R.	36	403,500	1,800	4.0	115	6	6	6	1	50	23	1	13	57,000	
ORE	1	Bonneville Lock and Dam, Columbia R. (Also Wash.)	28	819,831	10,071	18.8	3	2	0	0	0	0	0	0	0	29,220	
	2	Cottage Grove Res., Coast Fork of Willamette R.	28	126,465	4,340	1.2	9	3	2	3	2	0	0	0	0	6,789	
	3	Detroit Res., N. Santiam R.	28	417,253	7,600	3.7	38	11	5	4	1	218	0	0	69	465,750	
	4	Dorena Res., Row R.	28	134,949	18,400	0.7	12	5	2	5	1	100	0	0	8	11,985	
	5	Fern Ridge Res., Long Tom R.	28	391,503	9,521	9.0	32	10	7	6	4	0	0	0	10	17,328	
	6	Hills Creek Res., Middle Fork, Willamette R.	28	52,961	1,500	2.8	35	3	6	1	0	0	0	0	0	45,390	
	7	Lookout Point Res., Middle Fork, Willamette R.	28	310,603	6,957	4.3	37	18	16	5	4	125	0	0	0	11,902	
	8	The Dalles Lock and Dam, Columbia R. (Also Wash.) Lake Celilo	28	326,700	8,900	9.2	31	11	4	4	4	0	0	0	0	10,957	
PA	1	Alvin R. Bush Res., West Branch of Susquehanna R.	03	25,000	500	0.2	4	1	1	2	1	0	0	0	0	—	
	1	Allegheny River Ls/Ds	27	141,612	6,655	10.0	—	0	0	1	0	0	0	0	0	—	
	2	Conemaugh River Res., Conemaugh R.	27	103,200	1,500	0.5	15	7	0	2	0	0	0	0	0	0	
	3	Crooked Creek Res., Crooked Creek	27	307,800	9,600	0.4	15	4	1	2	1	50	0	0	0	200	
	4	Francis E. Walter Res., Lehigh R.	26	78,500	2,000	0.1	4	2	1	2	0	0	0	0	0	9,000	
	5	Loyalhanna Res., Loyalhanna Creek	27	112,100	2,900	0.2	17	8	2	3	0	0	0	0	0	0	
	6	East Branch Clarion River Res.	27	106,400	3,100	1.0	1	2	1	1	0	0	0	0	0	2,300	
	7	Mahoning Creek Res., Mahoning Creek	27	24,300	600	0.2	9	5	1	1	0	0	0	0	0	1,500	
8	Prompton Res., Lackawaxen R.	26	39,160	1,000	0.3	6	1	1	1	0	0	0	0	10	8,000		

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PA	9	Tionesta Res., Tionesta Creek	27	531,200	10,100	0.5	12	4	2	2	0	71	0	1	0	6,700	
	10	Youghiogheny River Res., Youghiogheny R. (Also Md.)	27	639,900	19,200	2.7	38	14	4	3	1	55	0	1	10	20,000	
S.C.	1	Clark Hill Res., Savannah R. (Also Ga.)	32	3,154,900	62,000	71.5	1,060	235	87	48	49	761	92	55	135	250,000	
S. DAK	1	Big Bend Res.	25	64,925	627	55.8	200	1	21	0	0	0	0	0	0	—	
	2	Cold Brook Res., Cold Brook	25	23,692	—	0.1	1	2	0	2	1	0	0	0	0	—	
	3	Fort Randall Res., Missouri R.	25	407,436	11,500	81.7	575	26	29	14	2	357	0	2	20	100,000	
	4	Lake Traverse and Bois de Sioux R.	35	32,400	1,500	15.0	5	2	0	0	0	0	0	0	0	—	
	5	Lewis & Clark Lake (Gavins Pt.), Missouri R. (Also Neb.)	25	1,721,300	39,000	28.0	90	20	28	22	7	452	0	0	36	891,200	
	6	Oahe Res., Missouri R. (Also N. Dak.)	25	232,609	7,655	313.0	2,250	7	14	5	1	72	0	0	0	355,000	
TENN	1	Center Hill Res., Caney Fork R.	20	1,652,800	32,500	18.2	370	43	43	22	18	62	60	3	230	275,600	
	2	Cheatham Lock and Dam, Cumberland R.	20	756,300	16,000	7.4	185	28	39	6	0	30	4	0	84	200,000	
	1	Cumberland River L&D, Cumberland R.	20	32,300	14,000	6.5	210	5	0	5	0	0	0	0	30	NA	
	3	Dale Hollow Res., Obey R. (Also Ky.)	20	1,093,100	35,000	27.7	590	45	100	11	10	72	65	0	410	189,700	
4	Old Hickory Lock and Dam, Cumberland R. (Also Ky.)	20	4,755,700	90,000	22.5	370	99	102	11	24	58	0	8	240	664,200		
TEX	1	Belton Res., Leon R.	09	1,747,500	20,000	7.4	110	13	33	26	3	100	9	2	54	56,250	
	2	Benbrook Res., Clear Fork of Trinity R.	09	1,378,400	43,000	3.7	40	5	20	20	4	69	0	0	68	175,000	
	3	Dam "B" Res., Neches R.	09	811,100	10,400	14.0	160	8	15	9	3	133	5	0	42	1,500,000	
	4	Garza-Little Elm Res., (Lewisville), Elm Fork of Trinity R.	09	2,529,500	65,000	23.0	183	21	57	25	3	125	0	0	84	274,000	
	5	Grapevine Res., Denton Creek	09	2,457,500	61,900	7.4	60	12	20	23	11	0	8	0	103	176,000	
	6	Hords Creek Res., Hords Creek	09	220,400	1,000	0.5	11	3	13	8	0	40	0	0	0	22,000	
	7	Lake O' the Pines (Ferrells Bridge) Cypress Creek	22	3,298,555	105,000	19.0	138	43	65	28	7	425	88	1	350	350,000	
	8	Lavon Res., E. Fork of Trinity R.	09	3,498,400	75,000	11.0	83	11	42	34	8	190	6	1	100	914,800	
	9	Navarro Mills Res., Richland Creek	09	262,100	3,200	5.7	38	3	12	15	0	32	0	0	—	1,800	
	10	Proctor Res., Leon R.	09	24,300	3,500	3.0	26	4	9	0	0	0	0	0	0	7,200	
	11	San Angelo Res., N. Concho R.	09	1,692,600	13,100	5.4	27	4	25	20	2	212	10	0	16	36,800	
	12	Texarkana Res., Sulphur R.	22	2,167,685	69,000	29.8	141	33	33	19	4	530	42	6	196	2,175,000	
	13	Whitney Res., Brazos R.	09	4,048,300	86,500	16.7	135	19	63	28	5	345	0	5	139	400,000	
VT	1	Ball Mountain Res., West R.	21	40,700	600	NPP	NPP	4	0	2	1	0	0	0	0	0	
	2	North Hartland Res., Ottauguechee R.	21	106,900	4,000	0.1	3	1	1	2	0	30	0	0	0	600	
	3	North Springfield Res., Black R.	21	311,900	7,200	0.1	4	9	2	2	2	0	0	0	0	3,000	
	4	Townshend Res., West R.	21	226,900	5,200	0.1	3	4	1	1	1	0	0	0	0	85	
	5	Union Village Res., Ompompanoosue R.	21	20,500	500	0.1	1	4	0	2	1	0	0	0	0	350	
VA	1	John H. Kerr Res., Roanoke R. (Also NC)	42	1,895,500	55,000	53.1	770	77	103	38	29	641	6	20	32	492,000	
	2	Philpott Res., Smith R.	42	542,800	11,700	2.9	100	21	13	8	3	143	0	0	12	35,000	
WASH	1	Chief Joseph Dam (Rufus Woods Lake), Columbia R.	33	79,248	750	7.5	102	3	3	2	1	7	0	0	0	600	
	2	Ice Harbor Lock & Dam	39	162,912	2,500	8.4	56	3	5	2	3	1	NA	0	0	5,000	
	3	Lake Washington Ship Canal	33	848,720	20,000	25.0	100	2	0	0	0	0	0	0	0	—	
	4	McNary Lock and Dam, Columbus R. (Also Ore.)	39	2,091,845	21,000	38.8	198	44	38	14	7	2	0	0	6	45,000	

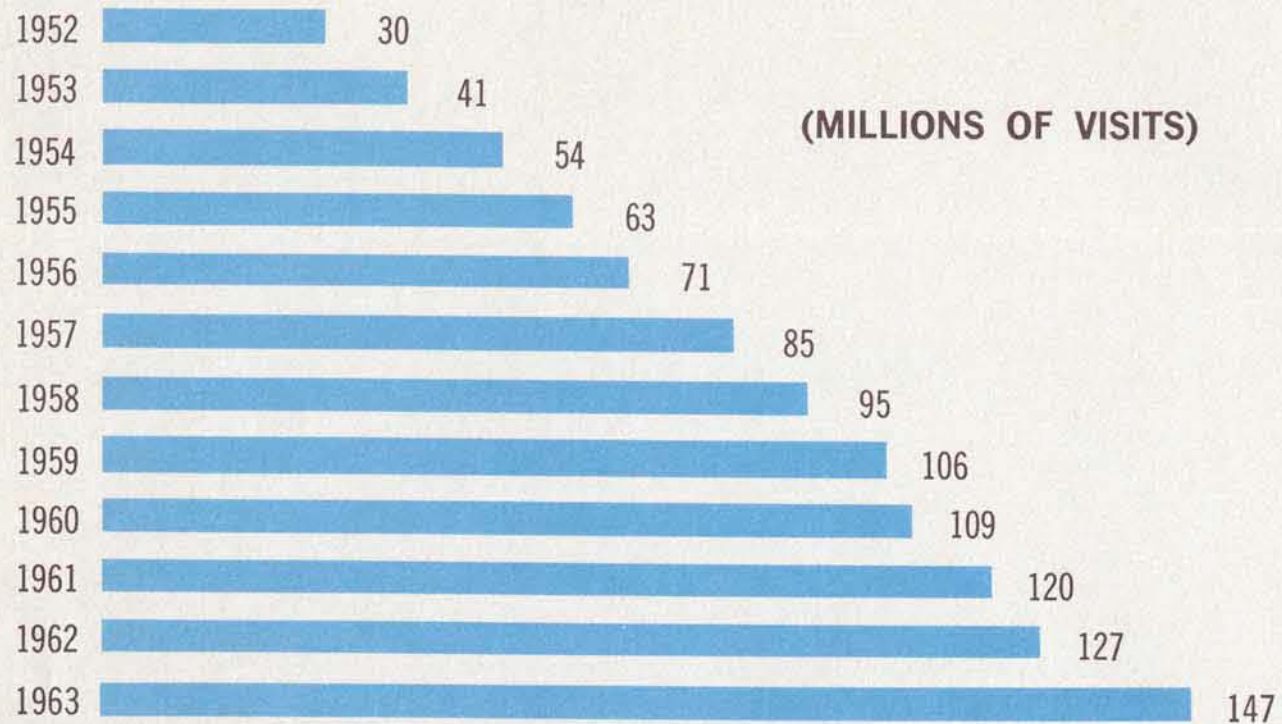
LEGEND: N.A. Not Applicable NPP No Permanent Pool — Data not readily available.

Recreational Use And Facilities

STATE	MAP KEY NR.	PROJECT NAME AND RIVER	ENGINEER DISTRICT NUMBER	ATTENDANCE		NORMAL RECREATIONAL POOL (thousands of acres)		RECREATIONAL FACILITIES									
				TOTAL ANNUAL	PEAK DAY	NORMAL RECREATIONAL POOL (thousands of acres)	NORMAL RECREATIONAL POOL SHORELINE MILES	RESERVOIR ACCESS AREAS	PUBLIC LAUNCHING LANES	PICNIC AREAS	SWIMMING BEACHES	TENT & TRAILER SPACES	GUEST RENTAL UNITS	ORGANIZED CAMPS	NUMBER RENTAL BOATS OPERATING IN PROJECT AREA	REPORTED CATCH OF SPORT FISH AT PROJECT	
WASH.	5	Mill Creek Res., Mill Creek	39	48,420	2,100	0.1	2	3	0	1	0	0	0	0	0	4,200	
	6	Mud Mountain Res., White R.	33	31,136	450	NPP	NPP	1	0	1	0	0	0	0	0	0	
W. VA.	1	Bluestone Res., New River	12	392,500	10,000	1.9	33	10	6	5	2	85	15	3	96	140,000	
	2	Kanawha River Ls/Ds	12	80,400	13,500	15.5	182	0	0	0	0	0	0	0	—	—	
	3	Sutton Res., Elk R.	12	454,700	16,385	1.5	40	6	8	5	0	136	0	0	19	17,215	
	4	Tygart River Res., Tygart R.	27	462,000	18,000	1.7	31	4	3	2	1	0	0	0	10	200	
OTHERS	1	Mississippi River 9-ft. Channel Projects (26 Pools)															
		Pool 1, Minn., Wis.	35	17,400	400	0.6	1	1	0	0	0	0	0	0	0	—	
		Pool 2, Minn., Wis.	35	69,500	1,300	4.0	2	1	0	0	0	0	0	0	11	—	
		Pool 3, Minn., Wis.	35	236,400	4,500	5.9	23	5	1	1	0	0	0	0	226	8,400	
		Pool 4, Minn., Wis.	35	414,600	7,800	33.1	14	5	1	1	0	0	0	0	158	73,000	
		Pool 5, Minn., Wis.	35	93,100	1,800	13.7	5	2	2	0	0	0	0	0	39	28,600	
		Pool 5a, Minn., Wis.	35	114,800	2,200	6.7	4	3	2	0	0	0	0	0	73	39,800	
		Pool 6, Minn., Wis.	35	180,900	3,400	2.7	4	1	0	0	0	0	0	0	25	29,000	
		Pool 7, Minn., Wis.	35	93,400	1,800	8.3	13	6	6	1	0	0	0	0	70	28,600	
		Pool 8, Minn., Wis.	35	348,400	6,600	11.6	46	4	5	0	0	100	0	0	175	58,200	
		Pool 9, Iowa, Wis.	35	107,600	2,000	15.4	36	4	2	0	0	0	0	0	104	62,400	
		Pool 10, Iowa, Wis.	35	161,800	3,100	3.2	13	5	4	0	0	0	0	0	223	81,300	
		Pool 11, Iowa, Wis.	29	71,300	900	21.0	82	9	10	3	0	6	0	2	36	130,000	
		Pool 12, Ill., Iowa	29	105,600	3,500	13.0	70	9	14	3	1	0	0	1	31	43,445	
		Pool 13, Ill., Iowa	29	124,300	3,390	30.4	105	19	28	10	1	39	0	0	141	130,000	
		Pool 14, Ill., Iowa	29	113,200	2,000	9.2	83	12	25	5	1	40	0	3	57	78,050	
		Pool 15, Ill., Iowa	29	132,200	43,200	3.7	25	1	2	0	0	0	0	0	5	42,380	
		Pool 16, Ill., Iowa	29	100,200	2,600	13.0	63	7	14	4	3	0	0	5	8	27,490	
		Pool 17, Ill., Iowa	29	97,000	3,500	6.6	51	5	8	3	1	0	0	0	0	42,510	
		Pool 18, Ill., Iowa	29	76,900	1,200	13.9	71	11	19	9	1	20	0	1	6	86,800	
		Pool 19, Ill., Iowa	29	56,700	1,700	33.5	96	0	0	0	0	0	0	0	0	66,990	
		Pool 20, Mo., Ill.	29	38,400	4,000	7.9	55	2	6	1	0	0	0	0	0	64,990	
		Pool 21, Mo., Ill.	29	65,300	1,000	9.6	60	11	19	5	3	25	0	1	0	42,850	
		Pool 22, Mo., Ill.	29	50,100	900	8.8	62	8	7	0	2	0	0	2	0	82,400	
		Pool 24, Mo., Ill.	34	390,100	10,200	14.0	42	3	4	3	5	0	0	0	20	23,000	
		Pool 25, Mo., Ill.	34	835,800	21,700	17.5	28	15	8	15	3	20	0	0	150	110,000	
	Pool 26, Mo., Ill.	34	2,786,000	69,700	28.1	52	22	18	19	3	0	10	0	300	100,000		
	1	Monogahela River Ls/Ds, Pa., W.Va.	27	27,158	2,976	10.6	NA	0	0	0	0	0	0	—	—		
	1	Ohio River Locks and Dams, Ill., Ind., Ky., Ohio, Pa., W.Va.	17	897,982	47,752	186.0	—	18	88	9	0	0	0	0	—		
	1	Illinois Waterway Ls/Ds	27	137,917	1,861	NA	—	0	4	2	0	0	0	0	—		
TOTALS 1963				143,332,146	3,344,015	3,484,753	25,334.2	3,055	3,176	1,812	544	29,010	2,630	267	17,009	31,373,865	

LEGEND: N.A. Not Applicable NPP No Permanent Pool — Data not readily available.

Summary of Reported Attendance 1952-1963



Projects Reporting an Attendance in Excess of One Million in 1962

1. Lake Sidney Lanier (Buford) Chattahoochee River, Ga.	7,738,380
2. Lake Texoma (Denison Dam) Red River, Okla. & Tex.	7,333,200
3. Old Hickory Lock and Dam, Cumberland River, Ky. & Tenn.	4,755,700
4. Whitney Res., Brazos River, Tex.	4,048,300
5. Lavon Res., E. Fork of Trinity River, Tex.	3,498,400
6. Lake O' the Pines (Ferrells Bridge) Cypress Creek, Tex.	3,298,555
7. Table Rock Res., White River, Mo. & Ark.	3,259,000
8. Clark Hill Res., Savannah River, Ga. & S.C.	3,154,900
9. Lake Cumberland (Wolf Creek Dam) Cumberland River, Ky.	2,972,100
10. Allatoona Res., Etowah River, Ga.	2,912,520
11. Lock & Dam 26, Upper Miss. River, Mo. & Ill.	2,786,000
12. Bull Shoals Res., White River, Ark. & Mo.	2,730,000
13. Garza-Little Elm Res. (Lewisville) Elm Fork of Trinity River, Tex.	2,529,500
14. Fort Gibson Res., Grand River, Okla.	2,479,300
15. Grapevine Res., Denton Creek, Tex.	2,457,500
16. Lake Ouachita (Blakely Mt.) Ouachita River, Ark.	2,418,000
17. Texarkana Res., Sulphur River, Tex.	2,167,685
18. McNary Lock and Dam, Columbia River, Ore. & Wash.	2,091,845
19. Sardis Res., Little Tallahatchie River, Miss.	2,064,000
20. John H. Kerr Res., Roanoke River, Va. & N.C.	1,895,500
21. Grenada Res., Yalobusha River, Miss.	1,791,000
22. Belton Res., Leon River, Tex.	1,747,500
23. Lewis & Clark Lake (Gavins Pt.) Missouri River, S. Dak. & Nebr.	1,721,300
24. San Angelo Res., North Concho River, Tex.	1,692,600
25. Tenkiller Ferry Res., Illinois River, Okla.	1,662,800
26. Center Hill Res., Caney Fork River, Tenn.	1,652,800
27. West Fork of Mill Creek Res., Ohio	1,576,660
28. Hansen Res., Los Angeles River, Calif.	1,559,900
29. Lake Greeson (Narrows) Little Missouri River, Ark.	1,485,000
30. Benbrook Res., Clear Fork of Trinity River, Tex.	1,378,400
31. Lake Seminole (Jim Woodruff) Chattahoochee River, Fla., Ala., & Ga.	1,278,990
32. Norfolk Res., North Fork River, Ark. & Mo.	1,230,380
33. Wappapello Res., St. Francis River, Mo.	1,229,885
34. Hartwell Res., Savannah River, Ga. & S.C.	1,121,400
35. Cape Cod Canal, Massachusetts	1,118,600
36. Dale Hollow Res., Obey River, Tenn. & Ky.	1,093,100
37. Canton Res., N. Canadian River, Okla.	1,057,200
38. Mosquito Creek Res., Mosquito Creek, Ohio	1,050,300
39. Tuttle Creek Res., Big Blue River, Kans.	1,012,200

Addresses of District Engineer Offices and New England Division Office

Dist. No.	Address
01	Alaska, P. O. Box 7002, Anchorage, Alaska
02	Albuquerque, P. O. Box 1538, Albuquerque, N. Mex.
03	Baltimore, P. O. Box 1715, Baltimore 3, Maryland
04	Buffalo, Foot of Bridge St., Buffalo 7, N. Y.
05	Charleston, P. O. Box 905, Charleston, S. C.
06	Chicago, 536 South Clark Street, Chicago 5, Illinois
07	Detroit, P. O. Box 1027, Detroit 31, Michigan
09	Ft. Worth, P. O. Box 1600, Ft. Worth, Texas
10	Galveston, P. O. Box 1229, Galveston, Texas
12	Huntington, P. O. Box 2127, Huntington 18, W. Va.
13	Jacksonville, P. O. Box 4970, Jacksonville, Fla.
14	Kansas City, 1800 Federal Office Bldg., Kansas City 6, Mo.
15	Little Rock, P. O. Box 867, Little Rock, Ark.
16	Los Angeles, P. O. Box 17277, Foy Station, Los Angeles, Calif.
17	Louisville, P. O. Box 59, Louisville 1, Ky.
18	Memphis, P. O. Box 97, Memphis 1, Tenn.
19	Mobile, P. O. Box 1169, Mobile, Ala.
20	Nashville, P. O. Box 1070, Nashville, Tenn.
21	New England Division, 424 Trapelo Road, Waltham 54, Mass.
22	New Orleans, P. O. Box 60267, New Orleans 60, La.
23	New York, 111 East 16th Street, New York 3, New York
24	Norfolk, Foot of Front St., Norfolk, Va.
25	Omaha, 6012 U. S. Post Office & Court House, Omaha 2, Nebr.
26	Philadelphia, P. O. Box 8629, Philadelphia, Pa.
27	Pittsburgh, 564 Forbes Ave., Manor Bldg., Pittsburgh 19, Pa.
28	Portland, 628 Pittock Block, Portland 5, Ore.
29	Rock Island, Clock Tower Bldg., Rock Island, Ill.
30	Sacramento, P. O. Box 1739, Sacramento, Calif.
31	San Francisco, 180 New Montgomery St., San Francisco, Calif.
32	Savannah, P. O. Box 889, Savannah, Ga.
33	Seattle, 1519 S. Alaskan Way, Seattle 4, Wash.
34	St. Louis, 420 Locust St., St. Louis 2, Mo.
35	St. Paul, 1217 U.S.P.O. & Customhouse, 180 E. Kellogg Blvd. St. Paul 1, Minn.
36	Tulsa, P. O. Box 61, Tulsa, Okla.
37	Lake Survey, 630 Federal Building, Detroit, Michigan
38	Vicksburg, P. O. Box 60, Vicksburg, Miss.
39	Walla Walla, Bldg. 602, City-County Airport, Walla Walla, Wash.
42	Wilmington, P. O. Box 1890, Wilmington, N. C.



Cooperation With Other Agencies

At all stages of water-resource development planning, project construction, and operation, the Corps of Engineers encourages and effects close cooperation with interested Federal, State, and local Governmental agencies. Through joint planning with the agencies concerned with Parks, Recreation, Wildlife, Health, Transportation, and Conservation, master plans are prepared to guide the development and administration of the project. States and their political subdivisions may and are encouraged to manage project lands and waters for public park recreation and wildlife purposes.

Some of the smaller reservoir areas are managed by the State for public park purposes, while at others selected areas are managed by State, county and municipal agencies for these purposes. A vast amount of fish and wildlife research and management is carried forward on millions of acres of land and water of Civil Works projects.

Where can I get Additional Information?

Additional information on Corps of Engineers projects is available at project offices, from District Engineer offices, and Division Engineer offices.

Types of Information

Information folders are available for most projects that show access locations, recreational areas, boat-launching ramps, recreation facilities and services, and other information.

Locking Thru

Information on use of locks by recreation craft and safety precautions.

Navigation

Navigation map folios as well as other navigational publications are available for various waterways within the United States coastal areas and Great Lakes containing individual detailed maps.

State Pamphlets

Booklets describing all Corps of Engineers projects within each state are also available.

PROJECT INFORMATION FOLDER and MAP OF THE RESERVOIR

