

KISSIMMEE RIVER WILD AND SCENIC RIVER STUDY ACT
OF 2018

APRIL 13, 2018.—Committed to the Committee of the Whole House on the State of
the Union and ordered to be printed

Mr. BISHOP of Utah, from the Committee on Natural Resources,
submitted the following

R E P O R T

[To accompany H.R. 3961]

[Including cost estimate of the Congressional Budget Office]

The Committee Natural Resources, to whom was referred the bill (H.R. 3961) to amend the Wild and Scenic Rivers Act to designate segments of the Kissimmee River and its tributaries in the State of Florida for study for potential addition to the National Wild and Scenic Rivers System, and for other purposes, having considered the same, report favorably thereon with an amendment and recommend that the bill as amended do pass.

The amendment is as follows:

Strike all after the enacting clause and insert the following:

SECTION 1. SHORT TITLE.

This Act may be cited as the “Kissimmee River Wild and Scenic River Study Act of 2018”.

SEC. 2. FINDINGS.

Congress finds the following:

(1) The Kissimmee River has undergone, over the course of two decades, the largest river restoration effort in the world.

(2) Extending approximately 105 miles from Orlando to Lake Okeechobee, the Kissimmee River forms the headwaters of Lake Okeechobee and the Everglades and serves as a vital component of ecosystem restoration in South Florida as a whole.

(3) The Kissimmee River Restoration Project has significantly improved approximately 63,000 acres of wetlands within the Kissimmee River watershed and reestablished an environment suitable for fish, wildlife, and the wetland plants that existed prior to the Kissimmee River’s channelization in the 1960s.

(4) The Kissimmee River Restoration Project is expected to be completed in 2020, at which point it is expected to reestablish historic hydrologic conditions, recreate historic river and floodplain connectivity, recreate the historic mosaic

of wetland plant communities, and restore historic biological diversity and functionality.

(5) After decades of restoration efforts and the expenditure of nearly a billion dollars, upon completion of the Kissimmee River Restoration Project, a study should be conducted to determine the eligibility of including the fully restored Kissimmee River into the National Wild and Scenic River program to preserve the fully restored free-flowing condition and immediate environment of the river for the benefit and enjoyment of present and future generations.

(6) Inclusion of the Kissimmee River into the National Wild and Scenic River program would be a fitting tribute to the hard work of the Army Corps of Engineers and the South Florida Water Management District's restoration work.

SEC. 3. DESIGNATION FOR STUDY.

(a) DESIGNATION FOR POTENTIAL ADDITION.—Section 5(a) of the Wild and Scenic Rivers Act (16 U.S.C. 1276(a)) is amended by adding at the end the following:

“(____) KISSIMMEE RIVER, FLORIDA.—The segment from the southern shore of Lake Kissimmee to its confluence with Lake Okeechobee.”

(b) STUDY.—Section 5(b) of the Wild and Scenic Rivers Act (16 U.S.C. 1276(b)) is amended by adding at the end the following:

“(____) KISSIMMEE RIVER, FLORIDA.—

“(A) IN GENERAL.—Not later than 3 years after the date on which funds are made available to carry out this paragraph, the Secretary of the Interior shall complete a study of the Kissimmee River, as described in subsection (a)(____), and submit a report describing the results of such study to the Committee on Natural Resources of the House of Representatives and the Committee on Energy and Natural Resources of the Senate.

“(B) REPORT REQUIREMENTS.—The report required under subparagraph (A) shall—

“(i) include a discussion of the effect of the designation of the segment to be studied under subsection (a)(____) on—

“(I) existing commercial and recreational activities, such as cattle ranching, dairy production, hunting, fishing, trapping, recreational shooting, motor boat use, or bridge construction;

“(II) the authorization, construction, operation, maintenance, or improvement of energy production and transmission infrastructure;

“(III) military operations; and

“(IV) the authority of State and local governments to manage the activities described in subclauses (I) and (II); and

“(ii) identify—

“(I) all authorities that will authorize or require the Secretary of the Interior to influence local land use decisions (such as zoning) or place restrictions on non-Federal land if the area studied under subsection (a)(____) is designated under the Wild and Scenic Rivers Act;

“(II) all authorities that the Secretary of the Interior may use to condemn property if the area studied under subsection (a)(____) is designated under the Wild and Scenic Rivers Act; and

“(III) all private property located in the area to be studied under subsection (a)(____).

“(C) NONINTERFERENCE.—This study shall not interfere with the Kissimmee River Restoration Project authorized under section 101(8) of the Water Resources Development Act of 1992 (Public Law 102–580).”

(c) NO NEGATIVE IMPACT.—Nothing authorized by this Act may negatively impact agricultural production in the Kissimmee River basin.

PURPOSE OF THE BILL

The purpose of H.R. 3961 is to amend the Wild and Scenic Rivers Act to designate segments of the Kissimmee River and its tributaries in the State of Florida for study for potential addition to the National Wild and Scenic Rivers System.

BACKGROUND AND NEED FOR LEGISLATION

Stretching over 100 miles from Lake Kissimmee to Lake Okeechobee in Central Florida, the Kissimmee River is a naturally winding river that serves as both the headwaters for the Ever-

glades and the main drainage route for the expansive Kissimmee River Basin. The River was historically characterized by an extensive floodplain, reaching up to three miles wide in certain areas, which is seasonally inundated by heavy rains.

Following widespread flooding and property damage in the 1940s, public outcry prompted Congress to direct the U.S. Army Corps of Engineers to channelize the waterway. This led to the Central and South Florida Project, which resulted in engineering changes to deepen and straighten the Kissimmee River, draining much of the surrounding floodplain. In 1992, citing changing public views and biological changes to the region, Congress approved efforts to restore the original flow of the Kissimmee River. At a cost of more than \$1 billion, the Kissimmee River Restoration Project is expected to be completed in 2020, at which point it is expected to reestablish historic conditions in 44 miles of the River and restore nearly 63,000 acres of wetlands.

H.R. 3961 would designate the entire Kissimmee River for study under the Wild and Scenic Rivers Act (WSRA, 16 U.S.C. 1271 et seq.) in an attempt to preserve the billion-dollar taxpayer investment in the River restoration. Importantly, designating a river for study grants the river protection under the Act until it can later be classified or removed from study. Additionally, because much of the Kissimmee River above and below the 44-mile restored segment is already impounded, the Kissimmee River is likely only eligible for a “recreational” designation under the Wild and Scenic Rivers Act.

The WSRA was created by Congress in 1968 to “preserve certain rivers with outstanding natural, cultural, and recreational values in a free-flowing condition for the enjoyment of present and future generations.” Authorized at the time to compliment the then-current policy of hydroelectric dam building, the Act is designed to provide land management agencies the authority to protect and preserve designated rivers from future degradation.

Wild and scenic rivers designated by Congress generally are managed by one of the four federal land management agencies—the Bureau of Land Management, the U.S. Forest Service, the National Park Service, or the U.S. Fish and Wildlife Service. By law, federal agencies must work in cooperation with State and local management agencies to develop corridor management plans for the region. Further, the WSRA provides authority for the federal government to acquire land surrounding the river by purchase, donation, or in some instances, condemnation.

Proponents of wild and scenic river expansion assert that designation helps balance future development and recreational uses with ecological preservation. Opponents point out that with such previous designations, the Act has often resulted in the federal government’s overreach into local management decisions, and can be used to control everything from agricultural development within the designated river basin to restricted access to recreational activities on the river.

Additionally, H.R. 3961 will require the local municipalities and water management districts to develop management plans prior to the designation, potentially increasing the cost at the local level.

COMMITTEE ACTION

H.R. 3961 was introduced on October 4, 2017, by Congressman Darren Soto (D-FL). The bill was referred to the Committee on Natural Resources, and within the Committee to the Subcommittee on Federal Lands. On December 7, 2017, the Subcommittee held a hearing on the legislation. On January 17, 2018, the Natural Resources Committee met to consider the bill. The Subcommittee was discharged by unanimous consent. Congressman Soto offered an amendment designated #1; it was adopted by unanimous consent. No additional amendments were offered, and the bill, as amended, was ordered favorably reported to the House of Representatives by unanimous consent.

COMMITTEE OVERSIGHT FINDINGS AND RECOMMENDATIONS

Regarding clause 2(b)(1) of rule X and clause 3(c)(1) of rule XIII of the Rules of the House of Representatives, the Committee on Natural Resources' oversight findings and recommendations are reflected in the body of this report.

COMPLIANCE WITH HOUSE RULE XIII AND CONGRESSIONAL BUDGET ACT

1. Cost of Legislation and the Congressional Budget Act. With respect to the requirements of clause 3(c)(2) and (3) of rule XIII of the Rules of the House of Representatives and sections 308(a) and 402 of the Congressional Budget Act of 1974, the Committee has received the following estimate for the bill from the Director of the Congressional Budget Office:

U.S. CONGRESS,
CONGRESSIONAL BUDGET OFFICE,
Washington, DC, January 26, 2018.

Hon. ROB BISHOP,
*Chairman, Committee on Natural Resources,
House of Representatives, Washington, DC.*

DEAR MR. CHAIRMAN: The Congressional Budget Office has prepared the enclosed cost estimate for H.R. 3961, the Kissimmee River Wild and Scenic River Study Act of 2017.

If you wish further details on this estimate, we will be pleased to provide them. The CBO staff contact is Janani Shankaran.

Sincerely,

KEITH HALL,
Director.

Enclosure.

H.R. 3961—Kissimmee River Wild and Scenic River Study Act of 2017

H.R. 3961 would require the National Park Service to study a segment of the Kissimmee River in Florida for potential addition to the National Wild and Scenic Rivers System. Based on the costs of similar studies, CBO estimates that implementing H.R. 3961 would cost less than \$500,000; such spending would be subject to the availability of appropriated funds.

Enacting H.R. 3961 would not affect direct spending or revenues; therefore, pay-as-you-go procedures do not apply.

CBO estimates that enacting H.R. 3961 would not increase net direct spending or on-budget deficits in any of the four consecutive 10-year periods beginning in 2028.

H.R. 3961 contains no intergovernmental or private-sector mandates as defined in the Unfunded Mandates Reform Act.

The CBO staff contact for this estimate is Janani Shankaran. The estimate was approved by H. Samuel Papenfuss, Deputy Assistant Director for Budget Analysis.

2. General Performance Goals and Objectives. As required by clause 3(c)(4) of rule XIII, the general performance goal or objective of this bill is to amend the Wild and Scenic Rivers Act to designate segments of the Kissimmee River and its tributaries in the State of Florida for study for potential addition to the National Wild and Scenic Rivers System.

EARMARK STATEMENT

This bill does not contain any Congressional earmarks, limited tax benefits, or limited tariff benefits as defined under clause 9(e), 9(f), and 9(g) of rule XXI of the Rules of the House of Representatives.

COMPLIANCE WITH PUBLIC LAW 104-4

This bill contains no unfunded mandates.

COMPLIANCE WITH H. RES. 5

Directed Rule Making. This bill does not contain any directed rule makings.

Duplication of Existing Programs. This bill does not establish or reauthorize a program of the federal government known to be duplicative of another program. Such program was not included in any report from the Government Accountability Office to Congress pursuant to section 21 of Public Law 111-139 or identified in the most recent Catalog of Federal Domestic Assistance published pursuant to the Federal Program Information Act (Public Law 95-220, as amended by Public Law 98-169) as relating to other programs.

PREEMPTION OF STATE, LOCAL OR TRIBAL LAW

This bill is not intended to preempt any State, local or tribal law.

CHANGES IN EXISTING LAW MADE BY THE BILL, AS REPORTED

In compliance with clause 3(e) of rule XIII of the Rules of the House of Representatives, changes in existing law made by the bill, as reported, are shown as follows (new matter is printed in italic and existing law in which no change is proposed is shown in roman):

WILD AND SCENIC RIVERS ACT

* * * * *

SEC. 5. (a) The following rivers are hereby designated for potential addition to the national wild and scenic rivers system:

- (1) Allegheny, Pennsylvania: The segment from its mouth to the town of East Brady, Pennsylvania.
- (2) Bruneau, Idaho: The entire main stem.
- (3) Buffalo, Tennessee: The entire river.
- (4) Chattooga, North Carolina, South Carolina, and Georgia: The entire river.
- (5) Clarion, Pennsylvania: The segment between Ridgway and its confluence with the Allegheny River.
- (6) Delaware, Pennsylvania and New York: The segment from Hancock, New York, to Matamoras, Pennsylvania.
- (7) Flathead, Montana: The North Fork from the Canadian border downstream to its confluence with the Middle Fork; the Middle Fork from its headwaters to its confluence with the South Fork; and the South Fork from its origin to Hungry Horse Reservoir.
- (8) Gasconade, Missouri: The entire river.
- (9) Illinois, Oregon: The entire river.
- (10) Little Beaver, Ohio: The segment of the North and Middle Forks of the Little Beaver River in Columbiana County from a point in the vicinity of Negly and Elkton, Ohio, downstream to a point in the vicinity of East Liverpool, Ohio.
- (11) Little Miami, Ohio: That segment of the main stem of the river, exclusive of its tributaries, from a point at the Warren-Clermont County line at Loveland, Ohio, upstream to the sources of Little Miami including North Fork.
- (12) Maumee, Ohio and Indiana: The main stem from Perrysburg, Ohio, to Fort Wayne, Indiana, exclusive of its tributaries in Ohio and inclusive of its tributaries in Indiana.
- (13) Missouri, Montana: The segment between Fort Benton and Ryan Island.
- (14) Moyie, Idaho: The segment from the Canadian border to its confluence with the Kootenai River.
- (15) Obed, Tennessee: The entire river and its tributaries, Clear Creek and Daddys Creek.
- (16) Penobscot, Maine: Its east and west branches.
- (17) Pere Marquette, Michigan: The entire river.
- (18) Pine Creek, Pennsylvania: the segment from Ansonia to Waterville.
- (19) Priest, Idaho: The entire main stem.
- (20) Rio Grande, Texas: The portion of the river between the west boundary of Hudspeth County and the east boundary of Terrell County on the United States side of the river: *Provided*, That before undertaking any study of this potential scenic river, the Secretary of the Interior shall determine, through the channels of appropriate executive agencies, that Mexico has no objection to its being included among the studies authorized by this Act.
- (21) Saint Croix, Minnesota and Wisconsin: The segment between the dam near Taylors Falls and its confluence with the Mississippi River.
- (22) Saint Joe, Idaho: The entire main stem.
- (23) Salmon, Idaho: The segment from the town of North Fork to its confluence with the Snake River.
- (24) Skagit, Washington: The segment from the town of Mount Vernon to and including the mouth of Bacon Creek; the Cascade River between its mouth and the junction of its North and South Forks; the South Fork to the boundary of the Glacier Peak Wilder-

ness Area; the Suiattle River from its mouth to the Glacier Peak Wilderness Area boundary at Milk Creek; the Sauk River from its mouth to its junction with Elliott Creek; the North Fork of the Sauk River from its junction with the South Fork of the Sauk to the Glacier Peak Wilderness Area boundary.

(25) Suwannee, Georgia and Florida: The entire river from its source in the Okefenokee Swamp in Georgia to the gulf and the outlying Ichetucknee Springs, Florida.

(26) Upper Iowa, Iowa: The entire river.

(27) Youghiogheny, Maryland and Pennsylvania: The segment from Oakland, Maryland, to the Youghiogheny Reservoir, and from the Youghiogheny Dam downstream to the town of Connellsville, Pennsylvania.

(28) American, California: The North Fork from the Cedars to the Auburn Reservoir.

(29) Au Sable, Michigan: The segment downstream from Foot Dam to Oscoda and upstream from Loud Reservoir to its source, including its principal tributaries and excluding Mio and Bamfield Reservoirs.

(30) Big Thompson, Colorado: The segment from its source to the boundary of Rocky Mountain National Park.

(31) Cache la Poudre, Colorado: Both forks from their sources to their confluence, thence the Cache la Poudre to the eastern boundary of Roosevelt National Forest.

(32) Cahaba, Alabama: The segment from its junction with United States Highway 31 south of Birmingham downstream to its junction with United States Highway 80 west of Selma.

(33) Clarks Fork, Wyoming: The segment from the Clark's Fork Canyon to the Crandall Creek Bridge.

(34) Colorado, Colorado and Utah: The segment from its confluence with the Dolores River, Utah, upstream to a point 19.5 miles from the Utah-Colorado border in Colorado.

(35) Conejos, Colorado: The three forks from their sources to their confluence, thence the Conejos to its first junction with State Highway 17, excluding Platoro Reservoir.

(36) Elk, Colorado: The segment from its source to Clark.

(37) Encampment, Colorado: The Main Fork and West Fork to their confluence, thence the Encampment to the Colorado-Wyoming border, including the tributaries and headwaters.

(38) Green, Colorado: The entire segment within the State of Colorado.

(39) Gunnison, Colorado: The segment from the upstream (southern) boundary of the Black Canyon of the Gunnison National Monument to its confluence with the North Fork.

(40) Illinois, Oklahoma: The segment from Tenkiller Ferry Reservoir upstream to the Arkansas-Oklahoma border, including the Flint and Barren Fork Creeks.

(41) John Day, Oregon: The main stem from Service Creek Bridge (at river mile 157) downstream to Tumwater Falls (at river mile 10).

(42) Kettle, Minnesota: The entire segment within the State of Minnesota.

(43) Los Pinos, Colorado: The segment from its source, including the tributaries and headwaters within the San Juan Primitive Area, to the northern boundary of the Granite Peak Ranch.

(44) Manistee, Michigan: The entire river from its source to Manistee Lake, including its principal tributaries and excluding Tippy and Hodenpyl Reservoirs.

(45) Nolichucky, Tennessee and North Carolina: The entire main stem.

(46) Owyhee, South Fork, Oregon: The main stem from the Oregon-Idaho border downstream to the Owyhee Reservoir.

(47) Piedra, Colorado: The Middle Fork and East Fork from their sources to their confluence, thence the Piedra to its junction with Colorado Highway 10.

(48) Shepaug, Connecticut: The entire river.

(49) Sipsey Fork, West Fork, Alabama: The segment, including its tributaries, from the impoundment formed by the Lewis M. Smith Dam upstream to its source in the William B. Bankhead National Forest.

(50) Snake, Wyoming: The segment from the southern boundaries of Teton National Park to the entrance to Palisades Reservoir.

(51) Sweetwater, Wyoming: The segment from Wilson Bar downstream to Spring Creek.

(52) Tuolumne, California: The main river from its source on Mount Dana and Mount Lyell in Yosemite National Park to Don Pedro Reservoir.

(53) Upper Mississippi, Minnesota: The segment from its source at the outlet of Itasca Lake to its junction with the northwestern boundary of the city of Anoka.

(54) Wisconsin, Wisconsin: The segment from Prairie du Sac to its confluence with the Mississippi River at Prairie du Chien.

(55) Yampa, Colorado: The segment within the boundaries of the Dinosaur National Monument.

(56) Dolores, Colorado: The segment of the main stem from Rico upstream to its source, including its headwaters; the West Dolores from its source, including its headwaters, downstream to its confluence with the main stem; and the segment from the west boundary, section 2, township 38 north, range 16 west, NMPM, below the proposed McPhee Dam, downstream to the Colorado-Utah border, excluding the segment from one mile above Highway 90 to the confluence of the San Miguel River.

(57) Snake, Washington, Oregon, and Idaho: The segment from an eastward extension of the north boundary of section 1, township 5 north, range 47 east, Willamette meridian, downstream to the town of Asotin, Washington.

(58) Housatonic, Connecticut: The segment from the Massachusetts-Connecticut boundary downstream to its confluence with the Shepaug River.

(59) KERN, CALIFORNIA.—The main stem of the North Fork from its source to Isabelle Reservoir excluding its tributaries.

(60) LOXAHATCHEE, FLORIDA.—The entire river including its tributary, North Fork.

(61) OGEECHEE, GEORGIA.—The entire river.

(62) SALT, ARIZONA.—The main stem from a point on the north side of the river intersected by the Fort Apache Indian Reservation boundary (north of Buck Mountain) downstream to Arizona State Highway 288.

(63) VERDE, ARIZONA.—The main stem from the Prescott National Forest boundary near Paulden to the vicinity of Table Mountain, approximately 14 miles above Horseshoe Reservoir, except for the segment not included in the national forest between Clarkdale and Camp Verde, North segment.

(64) SAN FRANCISCO, ARIZONA.—The main stem from confluence with the Gila upstream to the Arizona-New Mexico border, except for the segment between Clifton and the Apache National Forest.

(65) FISH CREEK, NEW YORK.—The entire East Branch.

(66) BLACK CREEK, MISSISSIPPI.—The segment from Big Creek Landing in Forrest County downstream to Old Alexander Bridge Landing in Stone County.

(67) ALLEGHENY, PENNSYLVANIA.—The main stem from Kinzua Dam downstream to East Brady.

(68) CACAPON, WEST VIRGINIA.—The entire river.

(69) ESCATAWPA, ALABAMA AND MISSISSIPPI.—The segment upstream from a point approximately one mile downstream from the confluence of the Escatawpa River and Jackson Creek to a point where the Escatawpa River is joined by the Yellowhouse Branch in Washington County, Alabama, near the town of Deer Park, Alabama; and the segment of Brushy Creek upstream from its confluence with the Escatawpa to its confluence with Scarsborough Creek.

(70) MYAKKA, FLORIDA.—The segment south of the southern boundary of the Myakka River State Park.

(71) SOLDIER CREEK, ALABAMA.—The segment beginning at the point where Soldier Creek intersects the south line of section 31, township 7 south, range 6 east, downstream to a point on the south line of section 6, township 8 south, range 6 east, which point is 1,322 feet west of the south line of section 5, township 8 south, range 6 east in the county of Baldwin, State of Alabama.

(72) RED, KENTUCKY.—The segment from Highway numbered 746 (also known as Spradlin Bridge) in Wolf County, Kentucky, downstream to the point where the river descends below seven hundred feet above sea level (in its normal flow) which point is at the Menifee and Powell County line just downstream of the iron bridge where Kentucky Highway numbered 77 passes over the river.

(73) BLUESTONE, WEST VIRGINIA.—From its headwaters to its confluence with the New.

(74) GAULEY, WEST VIRGINIA.—Including the tributaries of the Meadow and the Cranberry, from the headwaters to its confluence with the New.

(75) GREENBRIER, WEST VIRGINIA.—From its headwaters to its confluence with the New.

(76) BIRCH, WEST VIRGINIA.—The main stem from the Cora Brown Bridge in Nicholas County to the confluence of the river with the Elk River in Braxton County.

(77) Colville, Alaska.

(78) Etivluk-Nigu, Alaska.

(79) Utukok, Alaska.

(80) Kanektok, Alaska.

(81) Kisaralik, Alaska.

(82) Melozitna, Alaska.

(83) Sheenjok (lower segment), Alaska.

- (84) Situk, Alaska.
- (85) Porcupine, Alaska.
- (86) Yukon (Ramparts section), Alaska.
- (87) Squirrel, Alaska.
- (88) Koyuk, Alaska.

(89) Wildcat Brook, New Hampshire: The segment from its headwaters including the principal tributaries to its confluence with the Ellis River. The study authorized in this paragraph shall be completed no later than six years from the date of enactment of this paragraph and an interim report shall be prepared and submitted to the Congress no later than three years from the date of enactment of this paragraph.

(90) Horsepasture, North Carolina: The segment from Bohaynee Road (N.C. 281) downstream to Lake Jocassee.

(91) The North Umpqua, Oregon: The segment from the Soda Springs Powerhouse to the confluence of Rock Creek. The provisions of section 7(a) shall apply to tributary Steamboat Creek in the same manner as such provisions apply to the rivers referred to in such section 7(a). The Secretary of Agriculture shall, in the Umpqua National Forest plan, provide that management practices for Steamboat Creek and its immediate environment conserve, protect, and enhance the anadromous fish habitat and population.

(92) FARMINGTON, WEST BRANCH, CONNECTICUT AND MASSACHUSETTS.—The segment from the intersection of the New Hartford-Canton, Connecticut, town line upstream to the base of the West Branch Reservoir in Hartland, Connecticut; and the segment from the confluence with Thorp Brook in Sandisfield, Massachusetts, to Hayden Pond in Otis, Massachusetts.

(93) Great Egg Harbor River, New Jersey: The entire river.

(94) Klickitat, Washington: The segment from the southern boundary of the Yakima Indian Reservation, Washington, as described in the Treaty with the Yakimas of 1855 (12 Stat. 951), and as acknowledged by the Indian Claims Commission in *Yakima Tribe of Indians v. U.S.*, 16 Ind. Cl. Comm. 536 (1966), to its confluence with the Little Klickitat River, Washington: *Provided*, That said study shall be carried on in consultation with the Yakima Indian Nation and shall include a determination of the degree to which the Yakima Indian Nation should participate in the preservation and administration of the river segment should it be proposed for inclusion in the Wild and Scenic Rivers system.

(95) White Salmon, Washington: The segment from its confluence with Trout Lake Creek, Washington, to its confluence with Gilmer Creek, Washington, near the town of B Z Corner, Washington. Studies of the river named in paragraphs (38), (55), (83), and (87) shall be completed and the reports transmitted to the Congress not later than January 1, 1987.

(96) MAURICE, NEW JERSEY.—The segment from Shell Pile to the point three miles north of Laurel Lake.

(97) MANUMUSKIN, NEW JERSEY.—The segment from its confluence with the Maurice River to the crossing of State Route 49.

(98) MENANTICO CREEK, NEW JERSEY.—The segment from its confluence with the Maurice River to its source.

(99) MERCED, CALIFORNIA.—The segment from a point 300 feet upstream of the confluence with Bear Creek downstream to the

point of maximum flood control storage of Lake McClure (elevation 867 feet mean sea level).

(100) BLUE, OREGON.—The segment from its headwaters to the Blue River Reservoir; by the Secretary of Agriculture.

(101) CHEWAUCAN, OREGON.—The segment from its headwaters to the Paisley Urban Growth boundary to be studied in cooperation with, and integrated with, the Klamath River Basin Plan; by the Secretary of Agriculture.

(102) NORTH FORK MALHEUR, OREGON.—The segment from the Malheur National Forest boundary to Beulah Reservoir; by the Secretary of the Interior.

(103) SOUTH FORK MCKENZIE, OREGON.—The segments from its headwaters to the upper end of Cougar Reservoir and from the lower end of Cougar Reservoir to its confluence with the McKenzie River; by the Secretary of Agriculture.

(104) STEAMBOAT CREEK, OREGON.—The entire creek; by the Secretary of Agriculture.

(105) WALLOWA, OREGON.—The segment from its confluence with the Minam River to its confluence with the Grande Ronde River; by the Secretary of Agriculture.

(106) MERRIMACK RIVER, NEW HAMPSHIRE.—The segment from its origin at the confluence of the Pemigewasset and Winnepesaukee Rivers in Franklin, New Hampshire, to the backwater impoundment at Hooksett Dam, excluding the Garvins Falls Dam and its impoundment.

(107) PEMIGEWASSET, NEW HAMPSHIRE.—The segments from Profile Lake downstream to the southern boundary of the Franconia Notch State Park and from the northern Thornton town-line downstream to the backwater of the Ayers Island Dam; by the Secretary of the Interior.

(108) ST. MARYS RIVER, FLORIDA AND GEORGIA.—The segment from its headwaters to its confluence with the Bells River.

(109) MILLS RIVER, NORTH CAROLINA.—The North Fork from the bottom of the spillway of the Hendersonville Reservoir downstream to its confluence with the South Fork; the South Fork from its confluence with the Pigeon Branch downstream to its confluence with the North Fork; and the main stem from the confluence of the North and South Forks downstream to a point 750 feet upstream from the centerline of North Carolina Highway 191/280.

(110) SUDBURY, ASSABET, AND CONCORD, MASSACHUSETTS.—The segment of the Sudbury from the Danforth Street Bridge in the town of Framingham, to its confluence with the Assabet, the Assabet from 1,000 feet downstream of the Damon Mill Dam in Concord to its confluence with the Sudbury and the Concord from the confluence of the Sudbury and Assabet downstream to the Route 3 Bridge in the town of Billerica. The study of such river segments shall be completed and the report submitted thereon not later than at the end of the third fiscal year beginning after the date of enactment of this paragraph.

(111) NIOBRARA, NEBRASKA.—The 6-mile segment of the river from its confluence with Chimney Creek to its confluence with Rock Creek.

(112) LAMPREY, NEW HAMPSHIRE.—The segment from the southern Lee town line downstream to the confluence with Woodman's Brook at the base of Sullivan Falls in Durham.

(113) WHITE CLAY CREEK, DELAWARE AND PENNSYLVANIA.—The headwaters of the river in Pennsylvania to its confluence with the Christina River in Delaware, including the East, West, and Middle Branches, Middle Run, Pike Creek, Mill Creek, and other main branches and tributaries as determined by the Secretary of the Interior (herein after referred to as the White Clay Creek).

(114) BRULE, MICHIGAN AND WISCONSIN.—The 33-mile segment from Brule Lake in the northeast quarter of section 15, township 41 north, range 13 east, to the National Forest boundary at the southeast quarter of section 31, township 41 north, range 17 east.

(115) CARP, MICHIGAN.—The 7.6-mile segment from its origin at the confluence of the outlets of Frenchman Lake and Carp Lake in section 26, township 44 north, range 6 west, to the west section line of section 30, township 43 north, range 5 west.

(116) LITTLE MANISTEE, MICHIGAN.—The 42-mile segment within the Huron-Manistee National Forest.

(117) WHITE, MICHIGAN.—The 75.4-mile segment within the Huron-Manistee National Forest as follows:

(A) The 30.8-mile segment of the main stem from U.S. 31 to the Huron-Manistee National Forest boundary at the north line of section 2, township 13 north, range 15 west, 1.5 miles southwest of Hesperia.

(B) The 18.9-mile segment of the South Branch White from the Huron-Manistee National Forest boundary east of Hesperia at the west line of section 22, township 14 north, range 14 west, to Echo Drive, section 6, township 13 north, range 12 west.

(C) The 25.7-mile segment of the North Branch White from its confluence with the South Branch White in section 25, township 13 north, range 16 west, to McLaren Lake in section 11, township 14 north, range 15 west.

(118) ONTONAGON, MICHIGAN.—The 32-mile segment of the Ontonagon as follows:

(A) The 12-mile segment of the West Branch from the Michigan State Highway 28 crossing to Cascade Falls.

(B) The 20-mile segment of the South Branch from the confluence of the Cisco Branch and Tenmile Creek to the confluence with the West Branch Ontonagon.

(119) PAINT, MICHIGAN.—The 70-mile segment as follows:

(A) 34 miles of the mainstream beginning at the eastern boundary of the Ottawa National Forest in section 1, township 44 north, range 35 west, to the city of Crystal Falls.

(B) 15 miles of the mainstream of the Net River from its confluence with the east and west branches to its confluence with the mainstream of the Paint River.

(C) 15 miles of the east branch of the Net River from its source in section 8, township 47 north, range 32 west, to its confluence with the mainstream of the Net River in section 24, township 46 north, range 34 west.

(D) 14 miles of the west branch of the Net River from its source in section 35, township 48 north, range 34 west, to its confluence with the mainstream of the Net River in section 24, township 46 north, range 34 west.

(120) PRESQUE ISLE, MICHIGAN.—The 13-mile segment of the mainstream from Minnewawa Falls to Lake Superior.

(121) STURGEON, OTTAWA NATIONAL FOREST, MICHIGAN.—The 36-mile segment of the mainstream from the source at Wagner Lake in section 13, township 49 north, range 31 west, to the eastern boundary of the Ottawa National Forest in section 12, township 48 north, range 35 west.

(122) STURGEON, HIAWATHA NATIONAL FOREST, MICHIGAN.—The 18.1-mile segment from Sixteen Mile Lake to the north line of section 26, township 43 north, range 19 west.

(123) TAHQUAMENON, MICHIGAN.—The 103.5-mile segment as follows—

(A) the 90-mile segment of the mainstream beginning at the source in section 21, township 47 north, range 12 west, to the mouth at Whitefish Bay; and

(B) the 13.5-mile segment of the east branch from the western boundary of the Hiawatha National Forest in section 19, township 46 north, range 6 west, to its confluence with the mainstream.

(124) WHITEFISH, MICHIGAN.—The 26-mile segment of the West Branch Whitefish from its source in section 26, township 46 north, range 23 west, to County Road 444.

(125) CLARION, PENNSYLVANIA.—The segment of the main stem of the river from Ridgway to its confluence with the Allegheny River. The Secretary of Agriculture shall conduct the study of such segment.

(126) MILL CREEK, JEFFERSON AND CLARION COUNTIES, PENNSYLVANIA.—The segment of the main stem of the creek from its headwaters near Gumbert Hill in Jefferson County, downstream to the confluence with the Clarion River.

(127) PIRU CREEK, CALIFORNIA.—The segment of the main stem of the creek from its source downstream to the maximum pool of Pyramid Lake and the segment of the main stem of the creek beginning 300 feet below the dam at Pyramid Lake downstream to the maximum pool at Lake Piru, for a total distance of approximately 49 miles.

(128) LITTLE SUR RIVER, CALIFORNIA.—The segment of the main stem of the river from its headwaters downstream to the Pacific Ocean, a distance of approximately 23 miles. The Secretary of Agriculture shall consult with the Big Sur Multiagency Advisory Council during the study of the river.

(129) MATILJA CREEK, CALIFORNIA.—The segment from its headwaters to its junction with Murietta Canyon, a distance of approximately 16 miles.

(130) LOPEZ CREEK, CALIFORNIA.—The segments from its headwaters to Lopez Reservoir, a distance of approximately 11 miles.

(131) SESPE CREEK, CALIFORNIA.—The segment from Chorro Grande Canyon downstream to its confluence with Rock Creek and Howard Creek, a distance of about 10.5 miles.

(132) NORTH FORK MERCED, CALIFORNIA.—The segment from its headwaters to its confluence with the Merced River, by the Secretary of Agriculture and the Secretary of the Interior.

(133) DELAWARE RIVER, PENNSYLVANIA AND NEW JERSEY.—(A) The approximately 3.6-mile segment from the Erie Lackawanna Railroad Bridge to the southern tip of Dildine Island.

(B) The approximately 2-mile segment from the southern tip of Mack Island to the northern border of the town of Belvidere, New Jersey.

(C) The approximately 12.5-mile segment from the southern border of the town of Belvidere, New Jersey, to the northern border of the city of Easton, Pennsylvania, excluding river mile 196.0 to 193.8.

(D) The approximately 9.5-mile segment from the southern border of the town of Phillipsburg, New Jersey, to a point just north of the Gilbert Generating Station.

(E) The approximately 14.2-mile segment from a point just south of the Gilbert Generating Station to a point just north of the Point Pleasant Pumping Station.

(F) The approximately 6.5-mile segment from a point just south of the Point Pleasant Pumping Station to the north side of the Route 202 bridge.

(G) The approximately 6-mile segment from the southern boundary of the town of New Hope, Pennsylvania, to the town of Washington Crossing, Pennsylvania.

(H) The Cook's Creek tributary.

(I) The Tincum Creek tributary.

(J) The Tohickon Creek tributary.

(134) NEW RIVER, WEST VIRGINIA AND VIRGINIA.—The segment defined by public lands commencing at the U.S. Route 460 bridge over the New River in Virginia to the maximum summer pool elevation (one thousand four hundred and ten feet above mean sea level) of Bluestone Lake in West Virginia; by the Secretary of the Interior. Nothing in this Act shall affect or impair the management of the Bluestone project or the authority of any department, agency or instrumentality of the United States to carry out the project purposes of that project as of the date of enactment of this paragraph. The study of the river segment identified in this paragraph shall be completed and reported on within one year after the date of enactment of this paragraph.

(135) RIO GRANDE, NEW MEXICO.—The segment from the west section line of Section 15, Township 23 North, Range 10 East, downstream approximately 8 miles to the southern line of the northwest quarter of Section 34, Township 23 North, Range 9 East.

(136) WEKIVA RIVER, FLORIDA.—(A) The entire river.

(B) The Seminole Creek tributary.

(C) The Rock Springs Run tributary.

(137) TAUNTON RIVER, MASSACHUSETTS.—The segment downstream from the headwaters, from the confluence of the Town River and the Matfield River in Bridgewater to the confluence with the Forge River in Raynham, Massachusetts.

(138) EIGHTMILE RIVER, CONNECTICUT.—The segment from its headwaters downstream to its confluence with the Connecticut River.

(139) LOWER FARMINGTON RIVER AND SALMON BROOK, CONNECTICUT.—The segment of the Farmington River downstream from the segment designated as a recreational river by section 3(a)(156) to its confluence with the Connecticut River, and the segment of the Salmon Brook including its mainstream and east and west branches.

(140) MISSISQUOI AND TROUT RIVERS, VERMONT.—The approximately 25-mile segment of the upper Missisquoi from its headwaters in Lowell to the Canadian border in North Troy, the approximately 25-mile segment from the Canadian border in East Richford to Enosburg Falls, and the approximately 20-mile segment of the Trout River from its headwaters to its confluence with the Missisquoi River.

(141) OREGON CAVES NATIONAL MONUMENT AND PRESERVE, OREGON.—

(A) CAVE CREEK, OREGON.—The 2.6-mile segment of Cave Creek from the headwaters at the River Styx to the boundary of the Rogue River Siskiyou National Forest.

(B) LAKE CREEK, OREGON.—The 3.6-mile segment of Lake Creek from the headwaters at Bigelow Lakes to the confluence with Cave Creek.

(C) NO NAME CREEK, OREGON.—The 0.6-mile segment of No Name Creek from the headwaters to the confluence with Cave Creek.

(D) PANTHER CREEK.—The 0.8-mile segment of Panther Creek from the headwaters to the confluence with Lake Creek.

(E) UPPER CAVE CREEK.—The segment of Upper Cave Creek from the headwaters to the confluence with River Styx.

(142) BEAVER, CHIPUXET, QUEEN, WOOD, AND PAWCATUCK RIVERS, RHODE ISLAND AND CONNECTICUT.—The following segments:

(A) The approximately 10-mile segment of the Beaver River from the headwaters in Exeter, Rhode Island, to the confluence with the Pawcatuck River.

(B) The approximately 5-mile segment of the Chipuxet River from Hundred Acre Pond to the outlet into Worden Pond.

(C) The approximately 10-mile segment of the upper Queen River from the headwaters to the Usquepaugh Dam in South Kingstown, Rhode Island, including all tributaries of the upper Queen River.

(D) The approximately 5-mile segment of the lower Queen (Usquepaugh) River from the Usquepaugh Dam to the confluence with the Pawcatuck River.

(E) The approximately 11-mile segment of the upper Wood River from the headwaters to Skunk Hill Road in Richmond and Hopkinton, Rhode Island, including all tributaries of the upper Wood River.

(F) The approximately 10-mile segment of the lower Wood River from Skunk Hill Road to the confluence with the Pawcatuck River.

(G) The approximately 28-mile segment of the Pawcatuck River from Worden Pond to Nooseneck Hill Road (Rhode Island Rte 3) in Hopkinton and Westerly, Rhode Island.

(H) The approximately 7-mile segment of the lower Pawcatuck River from Nooseneck Hill Road to Pawcatuck Rock, Stonington, Connecticut, and Westerly, Rhode Island.

(143) NASHUA RIVER, MASSACHUSETTS.—The following segments:

(A) The approximately 19-mile segment of the mainstem of the Nashua River from the confluence with the North and South Nashua Rivers in Lancaster, Massachusetts, north to the Massachusetts-New Hampshire State line, excluding the approximately 4.8-mile segment of the mainstem of the Nashua River from the Route 119 bridge in Groton, Massachusetts, downstream to the confluence with the Nissitissit River in Pepperell, Massachusetts.

(B) The 10-mile segment of the Squannacook River from the headwaters at Ash Swamp downstream to the confluence with the Nashua River in the towns of Shirley and Ayer, Massachusetts.

(C) The 3.5-mile segment of the Nissitissit River from the Massachusetts-New Hampshire State line downstream to the confluence with the Nashua River in Pepperell, Massachusetts.

(144) YORK RIVER, MAINE.—The segment of the York River that flows 11.25 miles from the headwaters of the York River at York Pond to the mouth of the river at York Harbor, and any associated tributaries.

() KISSIMMEE RIVER, FLORIDA.—*The segment from the southern shore of Lake Kissimmee to its confluence with Lake Okeechobee.*

(b)(1) The studies of rivers named in subparagraphs (28) through (55) of subsection (a) of this section shall be completed and reports thereon submitted by not later than October 2, 1979: *Provided*, That with respect to the rivers named in subparagraphs (33), (50), and (51), the Secretaries shall not commence any studies until (i) the State legislature has acted with respect to such rivers or (ii) one year from the date of enactment of this Act, whichever is earlier. Studies of the river named in paragraphs (38), (55), (83), and (87) shall be completed and the reports transmitted to the Congress not later than January 1, 1987.

(2) The study of the river named in subparagraph (56) of subsection (a) of this section shall be completed and the report thereon submitted by not later than January 3, 1976.

(3) The studies of the rivers named in paragraphs (59) through (76) of subsection (a) shall be completed and reports submitted thereon not later than five full fiscal years after the date of the enactment of this paragraph. The study of rivers named in paragraphs (62) through (64) of subsection (a) shall be completed and the report thereon submitted by not later than April 1981. The study of the river named in paragraph (90) of subsection (a) shall be completed not later than three years after the date of the enactment of this sentence. The study of the river named in paragraph (93) of subsection (a) shall be completed not later than three years after the date of the enactment of this sentence.

(4) For the purposes of conducting the studies of the rivers named in subsection (a), there are authorized to be appropriated such sums as necessary.

(5) The studies of the rivers in paragraphs (77) through (88) shall be completed and reports transmitted thereon not later than three full fiscal years from date of enactment of this paragraph. For the

rivers listed in paragraphs (77), (78), and (79) the studies prepared and transmitted to the Congress pursuant to section 105(c) of the Naval Petroleum Reserves Production Act of 1976 (Public Law 94-258) shall satisfy the requirements of this section.

(6) Studies of rivers listed in paragraphs (80) and (81) shall be completed, and reports submitted within and not later than the time when the Bristol Bay Cooperative Region Plan is submitted to Congress in Accordance with section 1204 of the Alaska National Interest Lands Conservation Act.

(7) The study of the West Branch of the Framington River identified in paragraph (92) of subsection (a) shall be completed and the report submitted thereon not later than the end of the third fiscal year beginning after the enactment of this paragraph. Such report shall include a discussion of management alternatives for the river if it were to be included in the national wild and scenic river system.

(8) The study of the Merrimack River, New Hampshire, shall be completed and the report thereon submitted not later than three years after the date of enactment of this paragraph.

(9) The study of the Pemigewasset River, New Hampshire, shall be completed and the report thereon submitted not later than three years after the date of enactment of this paragraph.

(10) The study of the river named in paragraph (106) of subsection (a) shall be completed not later than three years after the date of enactment of this paragraph. In carrying out the study, the Secretary of the Interior shall consult with the Governors of the States of Florida and Georgia or their representatives, representatives of affected local governments, and owners of land adjacent to the river. Such consultation shall include participation in the assessment of resource values and the development of alternatives for the protection of those resource values, and shall be carried out through public meetings and media notification. The study shall also include a recommendation on the part of the Secretary as to the role the States, local governments and landowners should play in the management of the river if it were designated as a component of the National Wild and Scenic Rivers System.

(11) The study of the Lamprey River, New Hampshire, shall be completed by the Secretary of the Interior and the report thereon submitted not later than 3 years after the date of enactment of this paragraph.

(12)(A) The study of the White Clay Creek in Delaware and Pennsylvania shall be completed and the report submitted not later than 3 years after the date of enactment of this paragraph.

(B) In carrying out the study, the Secretary of the Interior shall prepare a map of the White Clay Creek watershed in Delaware and Pennsylvania, and shall develop a recommended management plan for the White Clay Creek. The plan shall provide recommendations as to the protection and management of the White Clay Creek, including the role the State and local governments, and affected landowners, should play in the management of the White Clay Creek if it is designated as a component of the National Wild and Scenic Rivers System.

(C) The Secretary shall prepare the study, including the recommended management plan, in cooperation and consultation with appropriate State and local governments, and affected landowners.

(13) The study of segments of the Brule, Carp, Little Manistee, White, Paint, Presque Isle, Ontonagon, Sturgeon (Hiawatha), Sturgeon (Ottawa), Whitefish, and Tahquamenon Rivers in Michigan under subsection (a) shall be completed by the Secretary of Agriculture and the report submitted thereon not later than at the end of the third fiscal year beginning after the date of enactment of this paragraph. For purposes of such river studies, the Secretary shall consult with each River Study Committee authorized under section 5 of the Michigan Scenic Rivers Act of 1990, and shall encourage public participation and involvement through hearings, workshops, and such other means as are necessary to be effective.

(14)(A) The study of the Delaware River segments and tributaries designated for potential addition to the National Wild and Scenic Rivers System pursuant to section 5(a)() of this Act shall be completed and the report submitted to Congress not later than one year after the date of enactment of this paragraph.

(B) The Secretary shall—

(i) prepare the study in cooperation and consultation with appropriate Federal, State, regional, and local agencies, including but not limited to, the Pennsylvania Department of Environmental Resources, the New Jersey Department of Environmental Protection and Energy, the Delaware and Lehigh Navigation Canal National Heritage Corridor Commission, and the Delaware and Raritan Canal Commission; and

(ii) consider previous plans for the protection of affected cultural, recreational, and natural resources (including water supply and water quality) and existing State and local regulations, so as to avoid unnecessary duplication.

(C) Pursuant to section 11(b)(1) of this Act, the Secretary shall undertake a river conservation plan for the segment of the Delaware River from the northern city limits of Trenton, New Jersey, to the Southern boundary of Bucks County, Pennsylvania.

(15) The study of the Rio Grande in New Mexico shall be completed and the report submitted not later than 3 years after the date of enactment of this paragraph.

(16) The study of the Wekiva River and the tributaries designated in paragraph (136) of subsection (a) shall be completed and the report transmitted to Congress not later than two years after the date of the enactment of this paragraph.

(17) TAUNTON RIVER, MASSACHUSETTS.—Not later than 3 years after the date of the enactment of this paragraph, the Secretary of the Interior—

(A) shall complete the study of the Taunton River, Massachusetts; and

(B) shall submit to Congress a report describing the results of the study.

(18) The study of the Eightmile River, Connecticut, named in paragraph (138) of subsection (a) shall be completed by the Secretary of the Interior and the report thereon submitted to Congress not later than 3 years after the date of the enactment of this paragraph.

(19) MISSISQUOI AND TROUT RIVERS, VERMONT.—Not later than 3 years after the date on which funds are made available to carry out this paragraph, the Secretary of the Interior shall—

(A) complete the study of the Missisquoi and Trout Rivers, Vermont, described in subsection (a)(140); and

(B) submit a report describing the results of that study to the appropriate committees of Congress.

(20) OREGON CAVES NATIONAL MONUMENT AND PRESERVE, OREGON.—Not later than 3 years after the date on which funds are made available to carry out this paragraph, the Secretary shall—

(A) complete the study of the Oregon Caves National Monument and Preserve segments described in subsection (a)(141); and

(B) submit to Congress a report containing the results of the study.

(21) BEAVER, CHIPUXET, QUEEN, WOOD, AND PAWCATUCK RIVERS, RHODE ISLAND AND CONNECTICUT; NASHUA RIVER, MASSACHUSETTS; YORK RIVER, MAINE.—

(A) IN GENERAL.—Not later than 3 years after the date on which funds are made available to carry out this paragraph, the Secretary of the Interior shall—

(i) complete each of the studies described in paragraphs (142), (143), and (144) of subsection (a); and

(ii) submit to the Committee on Natural Resources of the House of Representatives and the Committee on Energy and Natural Resources of the Senate a report that describes the results of each of the studies.

(B) REPORT REQUIREMENTS.—In assessing the potential additions to the wild and scenic river system, the report submitted under subparagraph (A)(ii) shall—

(i) determine the effect of the designation on—

(I) existing commercial and recreational activities, such as hunting, fishing, trapping, recreational shooting, motor boat use, and bridge construction;

(II) the authorization, construction, operation, maintenance, or improvement of energy production, transmission, or other infrastructure; and

(III) the authority of State and local governments to manage the activities described in subclauses (I) and (II);

(ii) identify any authorities that, in a case in which an area studied under paragraph (142), (143), or (144) of subsection (a) is designated under this Act—

(I) would authorize or require the Secretary of the Interior—

(aa) to influence local land use decisions, such as zoning; or

(bb) to place restrictions on non-Federal land if designated under this Act; and

(II) the Secretary of the Interior may use to condemn property; and

(iii) identify any private property located in an area studied under paragraph (142), (143), or (144) of subsection (a).

() *KISSIMMEE RIVER, FLORIDA.*—

(A) *IN GENERAL.*—Not later than 3 years after the date on which funds are made available to carry out this paragraph, the Secretary of the Interior shall complete a study of the Kissimmee River, as described in subsection (a)(____), and submit a report describing the results of such study to the Committee on Natural Resources of the House of Representatives and the Committee on Energy and Natural Resources of the Senate.

(B) *REPORT REQUIREMENTS.*—The report required under subparagraph (A) shall—

(i) include a discussion of the effect of the designation of the segment to be studied under subsection (a)(____) on—

(I) existing commercial and recreational activities, such as cattle ranching, dairy production, hunting, fishing, trapping, recreational shooting, motor boat use, or bridge construction;

(II) the authorization, construction, operation, maintenance, or improvement of energy production and transmission infrastructure;

(III) military operations; and

(IV) the authority of State and local governments to manage the activities described in subclauses (I) and (II); and

(ii) identify—

(I) all authorities that will authorize or require the Secretary of the Interior to influence local land use decisions (such as zoning) or place restrictions on non-Federal land if the area studied under subsection (a)(____) is designated under the Wild and Scenic Rivers Act;

(II) all authorities that the Secretary of the Interior may use to condemn property if the area studied under subsection (a)(____) is designated under the Wild and Scenic Rivers Act; and

(III) all private property located in the area to be studied under subsection (a)(____).

(C) *NONINTERFERENCE.*—This study shall not interfere with the Kissimmee River Restoration Project authorized under section 101(8) of the Water Resources Development Act of 1992 (Public Law 102–580).

(c) The study of any of said rivers shall be pursued in as close cooperation with appropriate agencies of the affected State and its political subdivisions as possible, shall be carried on jointly with such agencies if request for such joint study is made by the State, and shall include a determination of the degree to which the State or its political subdivisions might participate in the preservation and administration of the river should it be proposed for inclusion in the national wild and scenic rivers system.

(d)(1) In all planning for the use and development of water and related land resources, consideration shall be given by all Federal agencies involved to potential national wild, scenic and recreational river areas, and all river basin and project plan reports submitted to the Congress shall consider and discuss any such potentials. The Secretary of the Interior and the Secretary of Agriculture shall

make specific studies and investigations to determine which additional wild, scenic and recreational river areas within the United States shall be evaluated in planning reports by all Federal agencies as potential alternative uses of the water and related land resources involved.

(2) The Congress finds that the Secretary of the Interior, in preparing the Nationwide Rivers Inventory as a specific study for possible additions to the National Wild and Scenic Rivers System, identified the Upper Klamath River from below the John Boyle Dam to the Oregon-California State line. The Secretary, acting through the Bureau of Land Management, is authorized under this subsection to complete a study of the eligibility and suitability of such segment for potential addition to the National Wild and Scenic Rivers System. Such study shall be completed, and a report containing the results of the study shall be submitted to Congress by April 1, 1990. Nothing in this paragraph shall affect the authority or responsibilities of any other Federal agency with respect to activities or actions on this segment and its immediate environment.

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