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Inventory of dams in
the state of
Washington

98211173

State of Washington
Department of Ecology

WATER RESOURCES INFORMATION SYSTEM

WASHINGTON STATE WATER PROGRAM

WRIS Information Bulletin No. 28

INVENTORY OF DAMS

IN THE

STATE OF WASHINGTON

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May 1976
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Inventory of dams in the state of
Washington
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I N T R O D U C T I O N

It is estimated that there are over 28,000 non-federal dams in the United States. Previous to 1972 no comprehensive assessment of the actual number or of the condition of these dams had been attempted. The state programs for the licensing and inspection of non-federal dams varied greatly in scope and effectiveness. The tragedies in South Dakota and West Virginia served to emphasize the disastrous results of the failure of a dam or other water impounding structure. Tropical storm Agnes gave further indication of flood conditions which could pose a threat to a large number of dams, the failure of which would add immensely to the damage otherwise caused by flooding.

In the wake of these events, H.R. 15951 was introduced in the 92d Congress. It was enacted as Public Law 92-367 in August of 1972 (see below). This act authorizes a national program of inspection of dams for the purpose of protecting human life and property. One requirement of the National Dam Inspection Act was an inventory of all dams, as defined by the act, in the United States. In the State of Washington, personnel of the Department of Ecology carried out the work of inventorying all dams, under contract by the U. S. Army Corps of Engineers. The water right records in the Department were used as a basis for this listing, which is the result of their efforts.

Public Law 92-367
92nd Congress, H. R. 15951
August 8, 1972

An Act

To authorize the Secretary of the Army to undertake a national program of inspection of dams.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the term "dam" as used in this Act means any artificial barrier, including appurtenant works, which impounds or diverts water, and which (1) is twenty-five feet or more in height from the natural bed of the stream or watercourse measured at the downstream toe of the barrier, or from the lowest elevation of the outside limit of the barrier, if it is not across a stream channel or watercourse, to the maximum water storage elevation or (2) has an impounding capacity at maximum water storage elevation of fifty acre-feet or more. This Act does not apply to any such barrier which is not in excess of six feet in height, regardless of storage capacity or which has a storage capacity at maximum water storage elevation not in excess of fifteen acre-feet, regardless of height.

National dam inspection program.
"Dam."

Sec. 2. As soon as practicable, the Secretary of the Army, acting through the Chief of Engineers, shall carry out a national program of inspection of dams for the purpose of protecting human life and property. All dams in the United States shall be inspected by the Secretary except (1) dams under the jurisdiction of the Bureau of Reclamation, the Tennessee Valley Authority, or the International Boundary and Water Commission, (2) dams which have been constructed pursuant to licenses issued under the authority of the Federal Power Act, (3) dams which have been inspected within the twelve-month period immediately prior to the enactment of this Act by a State agency and which the Governor of such State requests be excluded from inspection, and (4) dams which the Secretary of the Army determines do not pose any threat to human life or property. The Secretary may inspect dams which have been licensed under the Federal Power Act upon request of the Federal Power Commission and dams under the jurisdiction of the International Boundary and Water Commission upon request of such Commission.

Army, authorization.
Exceptions.
41 Stat. 1063; 49 Stat. 863. 16 USC 791a.
86 STAT. 506
86 STAT. 507

Sec. 3. As soon as practicable after inspection of a dam, the Secretary shall notify the Governor of the State in which such dam is located the results of such investigation. The Secretary shall immediately notify the Governor of any hazardous conditions found during an inspection. The Secretary shall provide advice to the Governor, upon request, relating to timely remedial measures necessary to mitigate or obviate any hazardous conditions found during an inspection.

Notice to Governors.

Sec. 4. For the purpose of determining whether a dam (including the waters impounded by such dam) constitutes a danger to human life or property, the Secretary shall take into consideration the possibility that the dam might be endangered by overtopping, seepage, settlement, erosion, sediment, cracking, earth movement, earthquakes, failure of bulkheads, flashboard, gates on conduits, or other conditions which exist or which might occur in any area in the vicinity of the dam.

Sec. 5. The Secretary shall report to the Congress on or before July 1, 1974, on his activities under the Act, which report shall include, but not be limited to—

Report to Congress.

(1) an inventory of all dams located in the United States;

(2) a review of each inspection made, the recommendations furnished to the Governor of the State in which such dam is located and information as to the implementation of such recommendation;

(3) recommendations for a comprehensive national program for the inspection, and regulation for safety purpose of dams of the Nation, and the respective responsibilities which should be assumed by Federal, State, and local governments and by public and private interests.

Liability.

SEC. 6. Nothing contained in this Act and no action or failure to act under this Act shall be construed (1) to create any liability in the United States or its officers or employees for the recovery of damages caused by such action or failure to act; or (2) to relieve an owner or operator of a dam of the legal duties, obligations, or liabilities incident to the ownership or operation of the dam.

Approved August 8, 1972.

LEGISLATIVE HISTORY:

HOUSE REPORT No. 92-1232 (Comm. on Public Works).
CONGRESSIONAL RECORD, Vol. 118 (1972):
July 24, considered and passed House.
July 25, considered and passed Senate.
WEEKLY COMPILATION OF PRESIDENTIAL DOCUMENTS, Vol. 8, No. 33:
Aug. 9, Presidential statement.

REVISED CODE OF WASHINGTON

WATER CODE--1917 ACT

90.03.350 CONSTRUCTION OR MODIFICATION OF STORAGE DAM--PLANS AND SPECIFICATIONS. Any person, corporation or association intending to construct or modify any dam or controlling works for the storage of ten acre feet or more of water, shall before beginning said construction or modification, submit plans and specifications of the same to the supervisor for his examination and approval as to its safety. Such plans and specifications shall be submitted in duplicate, one copy of which shall be retained as a public record, by the supervisor, and the other returned with his approval or rejection endorsed thereon. No such dam or controlling works shall be constructed or modified until the same or any modification thereof shall have been approved as to its safety by the supervisor. Any such dam or controlling works constructed or modified in any manner other than in accordance with plans and specifications approved by the supervisor or which shall not be maintained in accordance with the order of the supervisor shall be presumed to be a public nuisance and may be abated in the manner provided by law, and it shall be the duty of the prosecuting attorney of the county wherein such dam or controlling works, or the major portion thereof, is situated to institute abatement proceedings against the owner or owners of such dam or controlling works, whenever he is requested to do so by the supervisor. [1955 c 362 § 1; 1939 c 107 § 1; 1917 c 117 § 36; RRS § 7388. Formerly RCW 90.28.060.] [1954 SLC-RO-18.]

PART I – INVENTORY OF DAMS IN THE UNITED STATES

(PURSUANT TO PUBLIC LAW 92–367)

See reverse side for instructions.

FORM APPROVED
OMB NO 49–S–73001

Reports Control Symbol
DAEN–CWE–17

(1) STATE	(1) IDENTITY NUMBER
1 2	3 4 5 6 7

IDENTIFICATION

(2) DIVISION	(3) STATE	(4) COUNTY	(5) CONGR DIST	(6) STATE	(7) COUNTY	(8) CONGR DIST	(9) NAME	(10) LATITUDE (North) ° ′	(11) LONGITUDE (West) ° ′	(12) REPORT DATE DAY	MO	YR
8 9 10	11 12	13 14 15	16 17	18 19	20 21 22	23 24	25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	61 62 63 64 65 66	67 68 69 70 71 72	73 74 75	76 77	78 79 80
												0

IDENTIFICATION (Continued)

(13) POPULAR NAME	(14) NAME OF IMPOUNDMENT
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
	1

LOCATION

(15) REGION	(16) BASIN	(17) RIVER OR STREAM	(18) NEAREST DOWNSTREAM CITY – TOWN – VILLAGE	(19) DIST. FROM DAM (mi)	(20) POPULATION
8 9	10 11	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	69 70 71 72	73 74 75 76 77 78 79 80
					2

STATISTICS

(21) TYPE OF DAM	(22) YEAR COMPLETED	(23) PURPOSES	(24) STRUCTURAL HEIGHT (ft)	(25) HYDRAULIC HEIGHT (ft)	(26) IMPOUNDING CAPACITIES MAXIMUM (acre – ft.)	(27) NORMAL (acre – ft.)	BLANK
8 9 10 11 12 13 14 15 16 17 18	19 20 21 22 23	24 25 26 27 28 29 30 31 32 33	34 35 36 37	38 39 40 41	42 43 44 45 46 47 48 49	50 51 52 53 54 55 56 57	58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
							3

REMARKS

(28) REMARKS
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
4

ENG FORM 4474 APR 73 (ER 1110-2-104)

GENERAL INSTRUCTIONS

This form is for use in preparing the inventory of dams in the United States under the requirements of the National Program for the Inspection of Dams, P.L. 92-367. All items of Part I (Lines 0-4) must be completed as instructed below. The items in Part II (Lines 5-9) should be furnished if available. Print entries distinctly in ink or pencil. For letters o, z, and i, write Ø, 2, and 1.

Write only one letter or numeral in each space; do not use more letters than blocks allowed for an item. Do not abbreviate on Part I. Leave one space between words and no space between code letters.

For all letter codes or word entries place first letters in left block of field. In word fields any alphabetic, numeric or special character may be entered. For all numerical entries, use only numerals placing the last digit of number in the right block of field, including trailing zeros. Do not include a decimal point! In fields where decimals are required values are to be placed around the decimal point printed on the form.

Leave blank those spaces where item does not apply, i.e., do not write "N/A", "-", "None", etc., unless instructed to do so by specific instructions. Use the remarks line when additional space is needed for an item, or to clarify an entry. Preface each remark with the item number. (See item 28 or 56 instructions)

Item (1) IDENTITY: The Division Engineer will assign and control the identity for dams in the states for which he is responsible. The first two characters of the identity will be the two-letter state abbreviation in accordance with Federal Information Processing Standards Publication, June 15, 1970 (FIPS PUB 6-1). In cases where a dam is physically located in two or more states, one state will be designated as the principal state for the identity. The last five (5) characters of the identity will be a sequential number assigned to identify dams within a state.

PART I

LINE 0:

Item (2) DIVISION: Enter the three (3) letter office symbol for the division making the report, i.e., NED, NAD, ORD, SAD, LMV, NCD, SWD, MRD, NPD, SPD, POD.

Location:

Item (3) STATE: Enter two (2) letter principal state abbreviation in accordance with FIPS PUB 6-1.
Item (4) COUNTY: Enter three (3) digit county identification in accordance with FIPS PUB 6-1.
Item (5) CONG DIST: Enter one (1) or two (2) digit number for congressional districts in which dam is located.
Items (6), (7), and (8) (Use second location for structures situated in more than one state.)

Item (9) DAM NAME: Enter official name of dam. Do not abbreviate unless the abbreviation is a part of the official name. For dams that do not have a name, create a name by combining the two (2) letter state abbreviation plus "NO NAME" plus a sequential number. Example: if two dams in the State of Alabama do not have names, they would be named as ALNONAME1 and ALNONAME2.
Item (10) & (11) LATITUDE AND LONGITUDE: Enter the latitude and longitude in degrees, minutes and tenths of a minute. All geographical location items pertain to dam as its maximum section.
Item 12 REPORT DATE: Enter the one (1) or two (2) digits for day, the first three (3) letters of the month and a two (2) digit year. (i.e., 12JAN74)

LINE 1:

Item (13) POPULAR NAME OF DAM: If (other than the official name of the dam) in common use, enter the name in this space. Leave blank if not applicable.
Item (14) NAME OF IMPOUNDMENT: Enter official name of lake or reservoir. Leave blank if reservoir does not have a name.

LINE 2:

Item (15) & (16) REGION AND BASIN: Enter two (2) digit numbers for Region and Basin in accordance with Appendix C, ER 18-2-1, Civil Works Information System.
Item (17) RIVER OR STREAM: Enter official name of river or stream on which the dam is built. If stream is without name, indicate as tributary to river named, e.g., TR-COLORADO. If off stream, enter name of river plus "OFFSTREAM".
Item (18) NEAREST DOWNSTREAM CITY-TOWN-VILLAGE: Enter the nearest downstream city-town-village of such size which can be located on a general map.
Item (19) DISTANCE FROM DAM: Enter distance from dam to nearest downstream city-town-village to the nearest mile.
Item (20) POPULATION: Enter population of city-town-village given in item 18.

LINE 3:

Item (21) TYPE OF DAM: Enter two (2) letter codes, in any order, to describe type of dam.

EARTH	= RE	BUTTRESS	= CB	OTHER	= OT
ROCKFILL	= ER	ARCH	= VA	(Describe "other" in remarks)	
GRAVITY	= PG	MULTI-ARCH	= MV		

Item (22) YEAR COMPLETED: Enter year when the main dam structure was completed and ready for use. If only an approximate year can be determined, note this in remarks.
Item (23) PURPOSES: Enter one (1) letter codes that describe the purposes for which the reservoir is used. The order entered should indicate the relative decreasing importance of the project purposes.

IRRIGATION	= I	NAVIGATION	= N	DEBRIS CONTROL	= D
HYDROELECTRIC	= H	WATER SUPPLY	= S	OTHER	= O
FLOOD CONTROL	= C	RECREATION	= R	(Describe "other" in remarks)	

Item (24) STRUCTURAL HEIGHT: Enter, to the nearest foot, the structural height of the dam which is defined as; the overall vertical distance from the lowest point of foundation surface to the top of the dam.
Item (25) HYDRAULIC HEIGHT: Enter, to the nearest foot, the hydraulic height of the dam which is defined as; the effective height of the dam with respect to the maximum storage capacity, measured from the natural bed of the stream or watercourse at the downstream toe of the barrier, or if it is not across a stream or watercourse, the height from the lowest elevation of the outside limit of the barrier to the maximum storage elevation.

Impounding Capabilities:

Item (26) MAXIMUM: Enter the acre feet for maximum storage which is defined as; the total storage space in a reservoir below the maximum attainable water surface elevation, including any surcharge storage.
Item (27) NORMAL: Enter the acre feet for normal storage which is defined as; the total storage space in a reservoir below the normal retention level, including dead and inactive storage and excluding any flood control or surcharge storage.

LINE 4:

Item (28) REMARKS: Preface remarks with the item number to which it pertains. Example: 22-ORIGINALLY CONSTRUCTED IN 1928, 23-SETTLING BASIN. Only one remark line should be used for PART I remarks.

PART II – INVENTORY OF DAMS IN THE UNITED STATES

(PURSUANT TO PUBLIC LAW 92–367)

See reverse side for instructions.

FORM APPROVED
OMB NO 49–S–73001

Reports Control Symbol
DAEN–CWE–17

(1) STATE	IDENTITY NUMBER
1 2	3 4 5 6 7

STATISTICS

(29) D'S HAZ	(30) CREST LENGTH (ft)	(31) SPILLWAY TYPE	(32) SPILLWAY WIDTH (ft)	(33) SPILLWAY MAXIMUM DISCHARGE (cfs)	(34) VOLUME OF DAM (CY)	(35) POWER CAPACITY INSTALLED (MW)	(36) POWER CAPACITY PROPOSED (MW)	(37) NAV. LOCKS NO.	(38) LENGTH (ft)	(39) WIDTH (ft)	(40) LENGTH (ft)	(41) WIDTH (ft)	(42) LENGTH (ft)	(43) WIDTH (ft)	(44) LENGTH (ft)	(45) WIDTH (ft)	BLANK	
8	9–13	14	15–18	19–25	26–34	35–39	40–46	47	48–51	52–54	55–58	59–61	62–65	66–68	69–72	73–75	76–79	80
																		5

MISC DATA

(46) OWNER	(47) ENGINEERING BY	(48) CONSTRUCTION BY	
8	9–31	32–55	56–79	80
			6

MISC. DATA (Continued)

(49) REGULATORY AGENCY: DESIGN	(50) CONSTRUCTION	(51) OPERATION	(52) MAINTENANCE	
8	9–25	26–43	44–61	62–79	80
				7

MISC. DATA (Continued)

(53) INSPECTION BY	(54) INSPECTION DATE DAY	MO	YR	(55) AUTHORITY FOR INSPECTION	
8	9–40	41–42	43–44	45–46	47–79	80
						8

REMARKS

(56) REMARKS	
8	9–79	80
		9

ENG FORM 4474A 1 APR 73 (ER 1110–2–104)

Item (1) IDENTITY: Enter identity per GENERAL INSTRUCTIONS on PART I.

PART II

LINE 5:

Item (29) D/S HAZ: Enter the digit that most closely represents the hazard potential that could occur to the downstream (D/S) area resulting from failure or mis-operation of the dam or facilities.

	HAZARD POTENTIAL: LOSS OF LIFE (Extent of Development)	ECONOMIC LOSS
CATEGORY		
3 = Low	None expected (No structures for human habitation)	Minimal (Undeveloped to occasional structure or agriculture)
2 = Significant	Few (No rural communities or urban developments and no more than six small inhabitable structures)	Appreciable (Notable agricultural, industrial or structural)
1 = High	More than few	Excessive (Extensive community, industrial or agricultural)

Item (30) CREST LENGTH: Enter, to the nearest foot, the crest length of the dam which is defined as; the total horizontal distance measured along the axis at the elevation of the top of dam between abutments or ends of dam. Note that this includes spillway width, powerhouse sections, and navigation locks where they form a continuous part of the dam water retaining structure. Detached spillways, locks, and powerhouses shall not be included.

Spillway:

Item (31) TYPE: Enter the one letter code that applies.

CONTROLLED = C UNCONTROLLED = U NONE = N

Item (32) WIDTH: Enter to the nearest foot, the width of the spillway available for discharge when the reservoir is at its maximum designed water surface elevation.
Item (33) MAXIMUM DISCHARGE: Enter the number of cubic feet per second which the spillway is capable of discharging when the reservoir is at its maximum designed water surface elevation.

Volume of Dam:

Item (34) VOLUME OF DAM: Enter the total number of cubic yards occupied by the materials used in the dam structure. If volume of separate materials is known, enter in remarks. Include portions of powerhouses, locks and spillways only if integral with the dam and required for structural stability.

Power Capacity:

Item (35) INSTALLED: Enter installed capacity to one tenth (1/10) Megawatt as of the report date.
Item (36) PROPOSED: Enter the future additional capacity proposed to one tenth (1/10) Megawatt.

Navigation Locks:

Item (37) NUMBER: Enter the number of existing navigation locks for the project.

Item (38) LENGTH: Enter to the nearest foot the length of the navigation lock.

Item (39) WIDTH: Enter to the nearest foot the width of the navigation lock.

Item (40) thru (43) Enter lengths and widths of additional locks.

LINE 6:

Item (46) OWNER: Enter name of owner. Abbreviate as necessary.
Item (47) ENGINEERING BY: Enter name of organization that engineered the main dam structure. Abbreviate as required.
Item (48) CONSTRUCTION BY: Enter name of construction agency responsible for construction of main structure. Abbreviate as required.

LINE 7:

Regulatory Agency:

Item (49) DESIGN: Enter the name of the organization other than the owner having regulatory or approval authority over the design of the dam. If no organization other than the owner has regulatory or approval authority over the design of the dam indicate NONE.
Item (50) CONSTRUCTION: Enter the name of the organization other than the owner having regulatory authority or inspection responsibilities over the construction of the dam. If no organization other than the owner has regulatory authority or inspection responsibilities over the construction of the dam indicate NONE.
Item (51) OPERATION: Enter the name of the organization other than the owner having regulatory authority, operational control, or surveillance responsibilities over the operation of the dam. If no organization other than the owner has regulatory authority, operational control or surveillance responsibilities over the operation of the dam indicate NONE.
Item (52) MAINTENANCE: Enter the name of the organization other than the owner having regulatory authority or inspection or surveillance responsibilities over the maintenance of the dam. If no organization other than the owner has regulatory authority or inspection or surveillance responsibilities over the maintenance of the dam indicate NONE.

LINE 8:

Inspection:

Item (53) BY: Enter the name of the organization that performed the last safety inspection. Abbreviate as required. If no inspection has been performed enter NONE.
Item (54) DATE: Enter the one (1) or two (2) digits for day, the first three (3) letters of the month and a two (2) digit year when the inspection was performed. If not applicable, leave blank.
Item (55) AUTHORITY FOR INSPECTION: Enter the legislative or regulatory authority for performing the inspection indicated in item 53, i.e., P.L. 92-367; Div 3, Water Code, State of Calif; ER 1110-2-100; etc.

LINE 9:

Item (56) REMARKS: Preface remarks with the item number to which it pertains. Example: 34-2,500,000 c.y. conc. 475,000 c.y. earthfill. Only one Remarks line should be used for PART II remarks.

INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON
ADAMS COUNTY

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
BLACK LAKE-UPPER	CRAB CREEK	GRAVITY	1938	R	6	250	CORFU	50	11	3	CLAYTON MICHEL	05
SPRAGUE LAKE	COW CREEK	GRAVITY	1920	I R	8	22,000	HOOPER	50	37	3	MAX HARDER	05
WANONAME 85	LIND COULEE	EARTH	1951	C	7	150	LIND	622	8	2	W KAUTZ	05
WANONAME 86	TR-CRAB CREEK	EARTH	1968	O	13	80	SMYRNA	5	23	3	P J TAGGARES	05
WANONAME 87	TR-CRAB CREEK	EARTH	1968	O	12	135	SMYRNA	5	23	3	P J TAGGARES	05
WANONAME 88	TR-CRAB CREEK	EARTH	1968	O	10	140	SMYRNA	5	24	3	P J TAGGARES	05
ASOTIN COUNTY												
POMEROY GULCH DAM	TR-SNAKE RIVER	ARCH	1907	S	41	58	CLARKSTON	6,450	1	1	WASHINGTON WATER POWER	05
BENTON COUNTY												
BLAIR RESERVOIR	TR-COLUMBIA RIVER	EARTH ROCKFILL	1937	I R	30	124	KENNEWICK	15,580	2	1	BEN BLAIR	04
WANONAME 90	TR-COLUMBIA RIVER	EARTH	1939	C	28	25	PATERSON	45	29	3	E C BURLINGAME	04
WANONAME 91	TR-COLUMBIA RIVER	EARTH	1938	O	31	202	PATERSON	45	22	3	COFFIN SHEEP CO	04
WANONAME 93	TR-COLUMBIA RIVER	EARTH	1938	O	26	50	PATERSON	45	24	3	COFFIN SHEEP CO	04
CHELAN COUNTY												
ANTILON LAKE	TR-JOHNSON CREEK	EARTH	1941	I R	62	2,500	MANSON	350	5	1	LK CHELAN RECL DIST	04
BEEHIVE RESERVOIR	TR-SQUILCHUCK CREEK-OFFSTREAM	EARTH	1953	I R S	43	320	APPLEYARD	950	10	2	BEEHIVE IRR DIST	04
CHELAN DAM	CHELAN RIVER	GRAVITY	1928	H R	36	1,191,744	CHELAN FALLS	150	3	1	CHELAN CO PUD NO 1	04
CLEAR LAKE	TR-STEMILT CREEK-OFFSTREAM	EARTH	1888	I R	13	50	MALAGA	150	8	3	STEMILT IRRIG DIST	04
COLCHUCK LAKE DAM	COLCHUCK CREEK	ROCKFILL EARTH	1930	I R	15	1,570	LEAVENWORTH	1,322	14	3	ICICLE IRRIG DIST	04
COLCHUCK LAKE SADDLE DAM	COLCHUCK CREEK	ROCKFILL EARTH	1930	I R	8	1,570	LEAVENWORTH	1,322	14	3	ICICLE IRRIG DIST	04
EIGHTMILE LAKE OUTLET DAM	EIGHTMILE CREEK	ROCKFILL EARTH	1933	I R	19	1,610	LEAVENWORTH	1,322	14	3	ICICLE IRRIGATION DIST	04
EIGHTMILE LAKE SPILLWAY DAM	EIGHTMILE CREEK	ROCKFILL EARTH	1933	I R	7	1,610	LEAVENWORTH	1,322	14	3	ICICLE IRRIGATION DIST	04
H&H RESERVOIR	TRIBUTARY OF MISSION CREEK	EARTH	1926	I	14	250	WENATCHEE WASHINGTON	16,726	10	3	P. HALVORSEN&A. HAMPTON	04
KLONAQUA LAKE DAM	TR-FRENCH CREEK	ROCKFILL EARTH	1933	I R	13	1,920	LEAVENWORTH	1,322	28	3	ICICLE IRRIG DIST	04

PURPOSES I – IRRIGATION C – FLOOD CONTROL S – WATER SUPPLY D – DEBRIS CONTROL
H – HYDROELECTRIC N – NAVIGATION R – RECREATION O – OTHER

HAZARD POTENTIAL 1 – HIGH 2 – SIGNIFICANT 3 – LOW

INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
CHELAN COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
LILY LAKE	TR-STEMILT CREEK-OFFSTREAM	EARTH	1892	I R	16	100	MALAGA	150	8	3	LAKE IRRIG CO	04
MATHISON RESERVOIR	TR-STEMILT CREEK	EARTH	1946	I R	18	56	MALAGA	100	8	2	C MATHISON	04
MEADOW LAKE	TR-COLUMBIA RIVER	EARTH	1920	I R	18	360	MALAGA	100	1	2	GALLER DITCH CO	04
ROCK ISLAND DAM	COLUMBIA RIVER	GRAVITY	1933	H R	84	113,700	VANTAGE	225	31	1	CHELAN CO PUD NO 1	0A
ROCKY REACH	COLUMBIA RIVER	GRAVITY	1962	H R	120	412,000	WENATCHEE	17,800	9	1	CHELAN CO PUD NO 1	04
ROSE LAKE	TR-STEMILT CREEK-OFFSTREAM	EARTH	1892	I R	15	60	MALAGA	150	9	3	LAKE IRRIG CO	04
SPRING HILL RESERVOIR	TR-STEMILT CREEK-OFFSTREAM	EARTH	1918	I R	23	600	MALAGA	150	10	3	SPRING HILL IRRIG CO	04
SQUARE LAKE DAM	PROSPECT CREEK	ROCKFILL EARTH	1938	I R	7	500	LEAVENWORTH	1,322	29	3	PESHASTIN IRRIG DIST	04
STEMILT PROJECT RESERVOIR	ORR CREEK-OFFSTREAM	EARTH	1962	I	60	576	MALAGA	100	10	1	STEMILT PROJECT INC	04
THREE LAKES RESERVOIR	TR-COLUMBIA RIVER	EARTH	1908	I R	8	600	MALAGA	150	1	3	THREE LAKES WATER ASSN	04
UPPER WHEELER RESERVOIR	ORR CREEK	EARTH	1922	I R S	65	600	MALAGA	100	14	1	WENATCHEE HTS RECL DIST	04
WANONAME 34	MAD RIVER-OFFSTREAM	EARTH	1950	O	12	80	ENTIAT	361	10	3	HARRIS & SON INC	04
WAPATO LAKE	TR LAKE CHELAN	EARTH ROCKFILL	1920	I R	16	9,464	MANSON	1,000	4	2	LK CHELAN IRRIG PROJECT	04
WENATCHEE HEIGHTS RESERVOIR NO 1	TR-STEMILT CREEK-OFFSTREAM	EARTH	1909	I R	30	32	MALAGA	150	11	3	WENATCHEE HTS RECL DIST	04
WOOD RESERVOIR	TR-STEMILT CREEK OFFSTREAM	EARTH	1964	I R	24	74	MALAGA	100	6	2	M A WOOD	04
CLALLAM COUNTY												
BLACK DIAMOND RESERVOIR	TR-TUMWATER CREEK-OFFSTREAM	OTHER	1960	S	35	22	PORT ANGELES	16,600	1	1	CITY OF PORT ANGELES	03
ELWHA DAM	ELWHA RIVER	GRAVITY	1912	H S R	110	7,500	NOTOWN			1	CROWN ZELLERBACH CORP	03
GLINES CANYON DAM	ELWHA RIVER	ARCH GRAVITY	1927	H R	200	39,100	NO TOWN			1	CROWN ZELLERBACH CORP	03
CLARK COUNTY												
ARIEL DAM	LEWIS RIVER	ARCH	1932	H R	218	420,000	WOODLAND	1,764	13	1	PACIFIC POWER & LIGHT CO	03
LOWER DAM LACKAMAS & ROUND LAKES	LACKMAS CREEK	BUTTRESS	1936	S R	23	8,530	CAMAS	5,920	1	2	CROWN-ZELLERBACH CORP	04
UPPER DAM LACKAMAS & ROUND LAKES	LACKAMAS CREEK	BUTTRESS	1936	S R	22	8,530	CAMAS	5,920	1	2	CROWN ZELLERBACH CORP	04
WANONAME 165	MCCORMACK CREEK	EARTH	1959	I	33	74	WOODLAND	1,764	10	3	K MENGER	03
WANONAME 170	TR-ROCK CREEK	EARTH	1968	I	16	160	LA CENTER	300	17	2	H ERICKSON	03

PURPOSES I – IRRIGATION C – FLOOD CONTROL S – WATER SUPPLY D – DEBRIS CONTROL
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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
CLARK COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
WANONAME 171	TR-EAST FORK LEWIS RIVER	EARTH	1953	I R	27	102	LA CENTER	300	10		TSUGAWA BROS	03
WANONAME 172	CHELATCHIE CREEK-OFFSTREAM	EARTH	1951	O	20	500	AMBOY	150	4	2	INTERNATIONAL PAPER CO	04
YALE DAM	LEWIS RIVER	EARTH	1952	H R	324	356,000	WOODLAND	1,764	25	1	PACIFIC POWER & LIGHT CO	03
YALE LAKE SADDLE DAM	LEWIS RIVER	EARTH	1952	H R	38	144,438	WOODLAND	1,764	25	1	PACIFIC POWER & LIGHT CO	03
COLUMBIA COUNTY												
LITTLE GOOSE DAM	SNAKE	GRAVITY	1970	H	98	556,000	NO TOWN IN BASIN			2	CORPS OF ENGINEERS	05
LOWER GRANITE LOCK AND DAM	SNAKE RIVER	GRAVITY	1975	H N	105	483,800	PASCO	13,920	108	1	CORPS OF ENGINEERS	05
RAINBOW LAKE	TUCANNON RIVER OFFSTREAM	EARTH GRAVITY	1955	R	12	70	MARENGO	50	12	3	WA ST GAME DEPT	05
COWILTIZ COUNTY												
SILVER LAKE	OUTLET CREEK	EARTH	1971	C R	6	11,737	CASTLE ROCK	1,730	18	2	SILVER LAKE FLOOD CONT D	03
SWIFT NO 2	NORTH FORK LEWIS RIVER	EARTH	1958	H	83	850	WOODLAND	1,764	33	1	COWLITZ CO PUD NO 1	03
WANONAME 487	TRIB TO COWEMAN RIVER	EARTH	1962	R	10	200	KELSO	10,400	3	3	BEVERLY BLANKSMITH	03
WANONAME 488	TRIB TO COWEMAN RIV	EARTH	1940	R	9	65	KELSO	10,400	3	3	DAVE SWEET	03
DOUGLAS COUNTY												
CHIEF JOSEPH DAM	COLUMBIA RIVER	GRAVITY	1955	H R	205	480,000	BRIDGEPORT	900	1	1	CORPS OF ENGINEERS	04
DRY FALLS	COLUMBIA RIVER ?OFFSTREAM?	EARTH	1949	I R	40	1,275,000	SOAP LAKE	1,064	20	1	BUREAU OF RECLAMATION	04
JENKINS-WEBLEY DAM	TR-COLUMBIA RIVER	EARTH	1945	I	12	1,200	BRIDGEPORT	1,060	35	3	JENKINS & WESLEY	04
LOWER RIMROCK DAM	MCCARTENEY CREEK	EARTH ROCKFILL	1972	R	67	550	PALISADES	15	12	1	GLEN CORNING	04
SIMS CORNER RESERVOIR	TR-COLUMBIA RIVER	EARTH	1960	C	7	433	BRIDGEPORT	1,060	40	3	R HUNT	04
WANONAME 97	RATTLESNAKE CREEK	EARTH	1949	I C	15	190	PALISADES	15	6	1	R BILLINGSLEY	04
WANONAME 99	TR-COLUMBIA RIVER	EARTH	1946	I	9	120	BRIDGEPORT	1,060	42	3	R C JORGENSEN	04
WANONAME 100	TR-COLUMBIA RIVER	EARTH	1961	C	12	120	DOUGLAS	50	7	3	J MCKAY	04
WANONAME 464	TR DOUGLAS CREEK	EARTH	1950	I	6	150	PALISADES	50	6	3	GERALD MEYER	04
WATERVILLE SEWAGE DISPOSAL POND	TR TO DOUGLAS CREEK	EARTH GRAVITY	1954	O	7	60	DOUGLAS	50	3	3	CITY OF WATERVILLE	04

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
DOUGLAS COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
WELLS DAM	COLUMBIA RIVER	EARTH GRAVITY	1967	H R	110	361,200	AZWELL	100	1	1	DOUGLAS CO PUD NO 1	04
FERRY COUNTY												
TWIN LAKES DAM	STRANGER CREEK	EARTH	1931	I R S	8	18,950	INCHELIUM	200	7	3	BUREAU OF INDIAN AFFAIRS	05
FRANKLIN COUNTY												
LOWER MONUMENTAL DAM	SNAKE	GRAVITY	1969	H	100	376,000	PASCO	15,000	42	1	CORPS OF ENGINEERS	05
NORTH SCOOTENEY DIKE	COLUMBIA RIVER ?OFFSTREAM?	EARTH	1953	I	10	15,250	NO TOWN			2	BUREAU OF RECLAMATION	05
RINGOLD POND	TR-COLUMBIA RIVER	EARTH	1962	O	10	60	RICHLAND	26,350	16	3	WA ST FISHERIES DEPT	05
RINGOLD SPRINGS FISH POND	TR-COLUMBIA RIVER	EARTH	1961	O	9	55	RICHLAND	26,350	16	3	WA STATE GAME DEPT	05
WANONAME 102	TR-ESQUATZEL COULEE	EARTH	1970	O I	23	123	MESA	263	10	2	LAMB-WESTON	05
GRANT COUNTY												
ALKALI LAKE	TR COLUMBIA	ROCKFILL GRAVITY	1950	R	9	2,449	SOAP LAKE	1,064	7	3	WA ST DEPT GAME	04
BENNETT DAM	WILSON CREEK	EARTH GRAVITY	1940	I O	20	2,000	WILSON CREEK	206	2	1	JOHN & PAT MCDONALD	04
GRAND COULEE	COLUMBIA RIVER	GRAVITY	1942	I H C N	380	9,562,000	COULEE DAM	1,425		1	BUREAU OF RECLAMATION	04
HIGGINROTHAM RESERVOIR	TR-BANKS LAKE	EARTH	1947	I R	10	145	COULEE CITY	572	20	3	T R HIGGINBOTHAM	04
LAKE LYON	TR-CRAB CREEK	EARTH	1971	R	9	68	MOSES LAKE	10,280	12	2	WA ST GAME DEPT	04
LOWER GOOSE LAKE	CRAB CREEK	OTHER	1938	R	11	1,550	CORFU	50	12	3	US GOV BU RECLAM	04
MARSH UNIT 1	CRAB CREEK	EARTH	1958	R O	17	500	CORFU	50	15	3	US FISH WILDLIFE SERVIC	04
MORAN SLOUGH DIKE	MORAN SLOUGH	EARTH	1964	O	11	175	RICHLAND	26,350	60	3	GRANT CO PUD NO 1	04
MOSES LAKE NORTH DAM	CRAB CREEK	GRAVITY	1930	I R	15	50,000	SMYRNA	5	40	3	MOSES LAKE IRRIG DIST	04
MOSES LAKE SOUTH DAM	CRAB CREEK	EARTH	1962	I R	12	50,000	SMYRNA	5	40	3	BUREAU OF RECLAMATION	04
NILE VALLEY DAM	WILSON CREEK	EARTH	1918	I	19	6,700	WILSON CREEK	206	3	1	NILE VALLEY RANCH	05
NORTH	COLUMBIA RIVER ?OFFSTREAM?	EARTH	1951	I R	77	1,275,000	GRAND COULEE	1,302	1	1	BUREAU OF RECLAMATION	04
O'SULLIVAN	LOWER CRAB CREEK	EARTH	1949	I C R	140	552,500	BEVERLY	50	40	1	BUREAU OF RECLAMATION	04
PRIEST RAPIDS DAM	COLUMBIA RIVER	EARTH GRAVITY	1959	H R	97	250,200	RICHLAND	26,350	60	1	GRANT CO PUD NO 1	04

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
GRANT COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	DAM HAZ	OWNER	CONGR DIST
REARING POND DIKE	MORAN SLOUGH	EARTH	1964	O	10	120	RICHLAND	26,350	60	3	GRANT CO PUD NO 1	04
RUSSELL SEIG	TRIB TO WILSON CREEK	EARTH	1940	I O	10	120	WILSON CREEK	206	8	2	SILLIAM SEIG	04
SODA LAKE DIKE	COLUMBIA RIVER ?OFFSTREAM?	EARTH	1952	I	3R	10,200	NO TOWN			3	BUREAU OF RECLAMATION	05
WANAPUM DAM	COLUMBIA RIVER	EARTH GRAVITY	1963	H R	130	748,500	RICHLAND	26,350	75	1	GRANT CO PUD NO 1	04
WANONAME 104	TR-CRAB CREEK	EARTH	1924	C	10	200	STRATFORD	150	30	3	J W MCDONALD	04
GRAYS HARBOR COUNTY												
ABERDEEN LAKE	VAN WINKLE CREEK	EARTH	1928	S R	30	700	ABERDEEN	18,400	4	1	CITY OF ABERDEEN	03
FAILOR LAKE	DEEP CREEK	EARTH	1956	R	29	454	NO TOWN			1	WA ST DEPT GAME	03
MALINOWSKI DAM	WISHKAH RIVER	GRAVITY	1963	S	60	120	GREENWOOD	15	11	1	CITY OF ABERDEEN	03
SYLVIA LAKE	SYLVIA CREEK	BUTTRESS	1918	R	50	50	MONTESANO	2,850	2	2	WA ST PARKS & REC COMM	03
WANONAME 182	TR-GILLIS SLOUGH	EARTH	1961	O	15	75	NO TOWN			3	H C MORLEY	03
WISHKAH RESERVOIR NO 2	WISHKAH RIVER	OTHER	1928	S	38	48	ABERDEEN	18,400	17	3	CITY OF ABERDEEN	03
WYNOOCHEE DAM	WYNOOCHEE RIVER	GRAVITY EARTH	1973	C S	162	70,000	MONTESANO	2,500	35	1	CORPS OF ENGINEERS	03
ISLAND COUNTY												
HONEYMOON LAKE	TR-HONEYMOON BAY	EARTH	1969	R	19	54	NOTOWN			3	HONEYMOON LAKE INC	02
KRISTOFFERSON LAKE	TR-TRIANGLE COVE	EARTH	1961	R I	7	125	NOTOWN			3	A KRISTOFFERSON	02
WANONAME 284	TR-PUGET SOUND	EARTH	1958	I	6	51	NOTOWN			3	L B LOERS	02
JEFFERSON COUNTY												
CITY LAKE	BIG QUILCENE RIVER-OFFSTREAM	EARTH	1928	S	15	800	NO TOWN			2	CITY OF PORT TOWNSEND	03
LORDS LAKE	TR-HOWE CREEK	EARTH	1957	S	36	1,230	QUILCENE	900	5	1	CITY OF PORT TOWNSEND	03
KING COUNTY												
BEACON HILL RESERVOIR-NORTH	TR-EAST WATERWAY-OFFSTREAM	EARTH	1911	S	24	187	SEATTLE	515,000		1	CITY OF SEATTLE	07
BEACON HILL RESERVOIR-SOUTH	TR-EAST WATERWAY-OFFSTREAM	EARTH	1911	S	14	150	SEATTLE	515,000		1	CITY OF SEATTLE	07

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
KING COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	DAM HAZ	OWNER	CONGR DIST
BITTER LAKE RESERVOIR	TR-PUGET SOUND-OFFSTREAM	EARTH	1957	S	32	66	SEATTLE	515,000		1	CITY OF SEATTLE	01
CRIB DAM	CEDAR RIVER	OTHER	1904	S	18	55,500	CEDAR FALLS	55	3	1	CITY OF SEATTLE	03
CRYSTAL LAKE	DANIELS CREEK	EARTH	1931	O	8	700	REDMOND	12,150	8	2	CRYSTAL LAKE INC	02
GREEN LAKE RESERVOIR	TR-PUGET SOUND-OFFSTREAM	EARTH	1911	S	23	153	SEATTLE	515,000		1	CITY OF SEATTLE	01
HIRAM M. CHITTENDEN LOCKS & DAM	LAKE WASHINGTON SHIP CANEL	GRAVITY	1916	N R	25	458,000	NONE DISCHARGE TO TIDE WATER			3	CORPS OF ENGINEERS	01
HOWARD A HANSON DAM	GREEN	ROCKFILL	1962	C	220	106,000	AUBURN	12,000	26	1	CORPS OF ENGINEERS	03
LAKE FOREST RESERVOIR	TR-LYON CREEK-OFFSTREAM	EARTH	1962	S	38	184	LAKE FOREST PARK	2,545	1	1	CITY OF SEATTLE	01
LAKE JEAN	JOES CREEK	EARTH	1963	R	12	123	NOTOWN			3	R A CRABTREE	06
LAKE LOREENE	JOES CREEK	EARTH	1963	R	12	86	NOTOWN				R A CRABTREE	06
LAKE MARCELL	STILLWATER CREEK	EARTH	1964	R	18	350	DUVALL	607	11	1	C E LITTLE	02
LAKE MARGARET	MARGARET CREEK	EARTH	1932	R	33	1,300	MONROE	2,700	13	1	LAKE HOMES INC	02
LAKE YOUNGS INLET DAM	TR-CEDAR RIVER	EARTH	1960	S	20	33,764	RENTON	25,200	13	1	CITY OF SEATTLE	07
LAKE YOUNGS OUTLET DAM	LITTLE SOOS CREEK	EARTH	1960	S	23	33,764	AUBURN	23,000	11	1	CITY OF SEATTLE	07
LINCOLN PARK RESERVOIR	TR-ELLIOT BAY-OFFSTREAM	EARTH	1901	S	22	64	SEATTLE	515,000		1	CITY OF SEATTLE	07
MAPLE LEAF RESERVOIR	TR-PUGET SOUND-OFFSTREAM	EARTH	1911	S	33	180	SEATTLE	515,000		1	CITY OF SEATTLE	01
MASONRY DAM	CEDAR RIVER	ARCH	1914	S H	185	105,440	CEDAR FALLS	55	2	1	CITY OF SEATTLE	03
MUD MOUNTAIN DAM	WHITE RIVER	ROCKFILL	1948	C	320	106,000	BUCKLEY	3,500	5	1	CORPS OF ENGINEERS	03
RAVENSDALE PIT	DRAINS TO GREEN RIVER	EARTH	1972	O	18	165	RAVENSDALE	75		2	INDUSTRIAL MINERAL PRODS	03
SNOQUALMIE DIVERSION DAM	SNOQUALMIE RIVER	GRAVITY	1898	H	15	390	FALL CITY	1,300	4	1	PUGET SND POWER & LIGHT	02
SNOQUALMIE MILL POND (BORST LAKE)	TR SNOQUALMIE RIV	EARTH OTHER	1917	R O	8	396	SNOQUALMIE	1,260		2	WEYERHOUSER TIMBER CO	02
TOLT RIVER DAM	SOUTH FORK TOLT RIVER	EARTH	1963	S	165	57,900	CARNATION	572	15	1	CITY OF SEATTLE	02
TOLT RIVER REG. BASIN SOUTH DAM	SOUTH FORK TOLT-OFFSTREAM	EARTH	1963	S	24	1,056	CARNATION	572	10	1	CITY OF SEATTLE	02
TOLT RIVER REG. BASIN WEST DAM	SOUTH FORK TOLT-OFFSTREAM	EARTH	1963	S	35	1,056	CARNATION	572	10	1	CITY OF SEATTLE	02
TUCK LAKE	TUCK CREEK	EARTH	1965	R	43	221	DUVALL	607	4	3	LAND RESEARCH INC	02
VOLUNTEER PARK RESERVOIR	TR-LAKE UNION-OFFSTREAM	EARTH	1901	S	18	61	SEATTLE	515,000		1	CITY OF SEATTLE	07
WANONAME 304	ICY CREEK	EARTH	1967	R I	12	86	FALL CITY	1,300	5	3	WA ST DEPT NAT RES	02
WANONAME 318	TR-HYLEBOS CREEK	EARTH	1970	O	11	80	MILTON	2,624	4	3	WEYERHAEUSER CO	07

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
KING COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
WANONAME 326	TR-SNOQUALMIE RIVER	EARTH	1970	I R	18	138	NOTOWN			3	C J LOUTSIS	02
WANONAME 327	TR-BEAR CREEK	EARTH	1973	R	32	68	DUVALL	607	2	3	H OBRIEN	02
WELCOME LAKE	TR-STRUVE CREEK	EARTH	1961	R	13	162	REDMOND	12,150	6	3	J J WELCOME	02
WEST SEATTLE RESERVOIR	TR-DUWAMISH RIVER-OFFSTREAM	EARTH	1932	S	60	209	SEATTLE	515,000		1	CITY OF SEATTLE	07
KITSAP COUNTY												
ALEXANDER LAKE	HEINS CREEK	EARTH	1935	S	6	180	GORST	500	2	2	CITY OF BREMERTON	06
CASAD DAM	UNION RIVER	ARCH	1956	S	136	4,419	BELFAIR	400	7	1	CITY OF BREMERTON	06
CATTAIL LAKE	CATTAIL CREEK	EARTH	1954	R	10	52	NO TOWN			3	USA NAVY	06
DEVILS HOLE	DEVILS CREEK	EARTH	1959	R	11	69	NO TOWN			3	USA NAVY	06
LAKE WILLIAM SYMINGTON	BIG BEEF CREEK	EARTH	1965	R	31	1,050	NOTOWN			3	SYMINGTON OF SEATTLE	06
RESERVOIR NO 3	CHARLESTON CREEK-OFFSTREAM	EARTH	1900	S	36	21	NOTOWN			3	CITY OF BREMERTON	06
TAHUYA LAKE	TAHUYA RIVER	EARTH	1962	R	18	2,600	NOTOWN			3	TAHUYA LAKE ASSOCIATES	06
WANONAME 324	TR-BIG BEEF CREEK	EARTH	1973	R O	12	330	NOTOWN			3	W B LEWIS	06
KITTITAS COUNTY												
CLE ELUM	CLE ELUM RIVER	EARTH	1933	I C R	124	710,000	CLE ELUM	1,800	10	1	BUREAU OF RECLAMATION	04
EASTON DIVERSION	YAKIMA RIVER	GRAVITY	1929	I R	56	4,000	EASTON	400	1	1	BUREAU OF RECLAMATION	04
KACHESS	KACHESS RIVER	EARTH	1912	I C R	69	245,000	EASTON	100	8	1	BUREAU OF RECLAMATION	04
KEECHELUS	YAKIMA RIVER	EARTH	1917	I C R	68	171,000	EASTON	100	10	1	BUREAU OF RECLAMATION	04
ROZA DIVERSION	YAKIMA RIVER	GRAVITY	1939	I H	31	200	YAKIMA	45,588	10	1	BUREAU OF RECLAMATION	04
KLICKITAT COUNTY												
CONDIT DAM	WHITE SALMON RIVER	GRAVITY	1913	H R	122	1,081	UNDERWOOD	350	3	2	PACIFIC POWER & LIGHT CO	04
WANONAME 113	OUTLET CREEK	EARTH	1951	O S R	14	130	WAHKIACUS	25	29	3	J NEILS LUMBER CO	04

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
LEWIS COUNTY

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	DAM HAZ	OWNER	CONGR DIST
CARLISLE LAKE	TR-SOUTH FORK NEWAUKUM RIVER	EARTH	1920	R	14	140	CHEHALIS	5,750	19	3	WA ST GAME DEPT	03
LADD POND	NINETEEN CREEK-OFFSTREAM	EARTH	1954	O	26	167	MORTON	1,250	5	2	ST PAUL & TACOMA LOG CO	03
LONG-BELL MILL POND	WINSTON CREEK	EARTH	1943	O	11	65	MAYFIELD	45	9	3	LONG-BELL LUMBER CO	03
MAYFIELD DAM	COWLITZ RIVER	ARCH GRAVITY	1963	H R	229	166,600	TOLEDO	642	17	1	CITY OF TACOMA	03
MINERAL LAKE	TR-MINERAL CREEK	GRAVITY EARTH	1960	O	6	1,664	MINERAL	500		3	WA ST GAME DEPT	03
MOSSYROCK DAM	COWLITZ RIVER	ARCH	1968	H C R	363	1,713,252	TOLEDO	642	28	1	CITY OF TACOMA	03
MT ADAMS VENEER CO MILL POND	SILER CREEK-OFFSTREAM	EARTH	1961	O	8	153	MAYFIELD	45	40	2	MT ADAMS VENEER CO	03
PACKWOOD DAM	LAKE CREEK	ROCKFILL	1964	H R	52	3,500	PACKWOOD	900	9	2	WA PUB POWER SUPPLY SYST	03
POND NO 1-A	TR-HANAFORD CREEK	EARTH	1972	O	11	66	CENTRALIA	10,300	7	3	WASHINGTON IRR & DEV CO	03
POND NO 2	TR-HANAFORD CREEK	EARTH	1970	O	12	74	CENTRALIA	10,300	8	3	WASHINGTON IRR & DEV CO	03
POND NO 3	TR-HANAFORD CREEK	EARTH	1970	O	12	79	CENTRALIA	10,300	8	3	WASHINGTON IRR & DEV CO	03
POND NO 4	TR-PACKWOOD CREEK	EARTH	1970	O	18	90	CENTRALIA	10,300	8	3	WASHINGTON IRR & DEV CO	03
POND NO 5	PACKWOOD CREEK	EARTH	1971	O	10	176	CENTRALIA	10,300	8	3	WASHINGTON IRR & DEV CO	03
POND NO 7	TR-SOUTH HANAFORD CREEK	EARTH	1972	O	16	89	CENTRALIA	10,300	10	3	WASHINGTON IRR & DEV CO	03
POND NO 8	TR-SOUTH HANAFORD CREEK	EARTH	1972	O	11	57	CENTRALIA	10,300	10	3	WASHINGTON IRR & DEV CO	03
SURGE POND DAM	HANAFORD CREEK-OFFSTREAM	EARTH	1971	O	13	174	CENTRALIA	10,300	3	2	PACIFIC POWER & LIGHT CO	03
SWOFFORD VALLEY REARING POND DAM	SULPHUR CREEK	EARTH	1968	O	22	2,173	TOLEDO	642	32	2	CITY OF TACOMA	03
WANONAME 160	BLUE CREEK	EARTH	1963	I	11	82	CHEHALIS	5,750	18	2	E POWELL	03
WANONAME 161	TR-MILL CREEK	EARTH	1965	R	14	67	SALKUM	200	5	3	T PLANT	03
WANONAME 211	OLEQUA CREEK	BUTTRESS	1932	O	20	120	WINLOCK	900	1	1	WAGNER BROS LUMBER CO	03
LINCOLN COUNTY												
ARMSTRONG LAKE	LORDS CREEK	EARTH GRAVITY	1956	I	14	430	SPRAGUE	536	16	2	H ARMSTRONG	05
LINCOLN HEIGHTS RESERVOIR	TR-SPOKANE RIVER-OFFSTREAM	GRAVITY	1903	S	20	74	SPOKANE	172,400		1	CITY OF SPOKANE	05
LITTLE FALLS DAM	SPOKANE RIVER	GRAVITY	1910	H R	60	4,250	MILES	15	30	1	WASHINGTON WATER POWER	05
LONG LAKE DAM	SPOKANE RIVER	GRAVITY ARCH	1914	H R	208	229,000	LONG LAKE	30	1	1	WASHINGTON WATER POWER	05
PINTO	COLUMBIA RIVER ?OFFSTREAM?	EARTH	1948	I C R	107	76,500	STRATFORD	15	3	1	BUREAU OF RECLAMATION	04

PURPOSES I – IRRIGATION C – FLOOD CONTROL S – WATER SUPPLY D – DEBRIS CONTROL
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HAZARD POTENTIAL 1 – HIGH 2 – SIGNIFICANT 3 – LOW

INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
LINCOLN COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
WANONAME 106	GOOSE CREEK	EARTH	1962	C	10	56	WILBUR	1,140	5	3	C HANSEN	05
MASON COUNTY												
BIG TWIN LAKE	TR-CAMPBELL CREEK	EARTH	1968	R	27	904	NO TOWN			3	TIMBERLAKES INC	03
CUSHMAN DAM NO 1	NORTH FORK SKOKOMISH RIVER	ARCH EARTH	1926	H R	248	478,000	NO TOWN			2	CITY OF TACOMA	03
CUSHMAN DAM NO 2	NORTH FORK SKOKOMISH RIVER	ARCH	1930	H R	164	8,000	NO TOWN			1	CITY OF TACOMA	03
FAWN LAKE	TR-PUGET SOUND	EARTH	1966	R	33	640	NO TOWN			3	FREELAND-LORENTZ INC	03
LAKE CHRISTINE	TR-TAHUYA RIVER	EARTH	1967	R	16	140	NO TOWN			3	LAKE CHRISTINE BEACH CLB	03
LAKE LEPRECHAUN	TR-CRANBERRY CREEK	EARTH	1967	R	13	54	NO TOWN			2	LAKE LIMERICK ASSOC	03
LAKE LIMERICK	CRANBERRY CREEK	EARTH	1966	R	28	1,293	NO TOWN			2	LAKE LIMERICK INC	03
LITTLE TWIN LAKE	TR-CAMPBELL CREEK	EARTH	1966	R	23	104	NO TOWN			3	TIMBERLAKE INC	03
MELBOURNE LAKE	TR-EAGLE CREEK	EARTH	1957	O R	9	238	NOTOWN			3	WA ST FISHERIES DEPT	03
WANONAME 140	TR-SHERWOOD CREEK	EARTH	1966	R	18	520	NO TOWN			2	V ANDERSON	03
WEST LAKE	TR-SKOKOMISH RIVER	EARTH	1959	O R	6	300	NOTOWN			3	WA ST FISHERIES DEPT	03
OKANOGAN COUNTY												
BEAVER LAKE	BEAVER CREEK	EARTH	1910	R	6	80	TWISP	777	13	3	US FOREST SERVICE	04
BETH LAKE	N F BEAVER CREEK	EARTH	1973	R	16	300	TORODA	5	14	3	US FORFST SERVICE	05
BLUE LAKE	TR SINLAHEKIN CREEK	EARTH ROCKFILL	1923	R	10	4,416	LOOMIS	100	9	3	WASH ST DEPT OF GAME	04
BONAPARTE LAKE	BONAPARTE CREEK	EARTH	1957	I R	9	995	TONASKET	955	35	2	TED EBERLE	05
CONCONULLY	SALMON CREEK	EARTH	1910	I C R	63	16,600	OKANOGAN	2,015	14	1	BUREAU OF RECLAMATION	05
DAVIS LAKE	TR METHOW RIVER	EARTH ROCKFILL	1974	R	7	552	TWISP	777	6	2	MACK LLOYD	04
FANCHERS DAM	ANTOINE CREEK	EARTH	1961	I R	60	600	TONASKET	955	14	1	R M FANCHER	05
FISH LAKE	TR OKANOGAN RIVER	EARTH	1920	R	7	2,815	OMAK	4,300	17	3	WASH ST DEPT OF GAME	04
FORDE LAKE	SINLAHEKIN CREEK	EARTH	1949	R	10	333	LOOMIS	190	6	1	WA ST GAME DEPT	05
LAKE BETH	NORTH FORK BEAVER CREEK	EARTH	1969	R I	15	950	NONE			3	US FORFST SERVICE	05
LEADER LAKE DAM	LOUP LOUP CREEK-OFFSTREAM	EARTH	1910	R	50	5,312	MALOTT	150	7	1	PLEASANT ULY IRR & POWER	04

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HAZARD POTENTIAL 1 – HIGH 2 – SIGNIFICANT 3 – LOW

INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
OKANOGAN COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	DIV WALK	OWNER	CONGR DIST
LIBBY LAKE	NORTH FORK LIBBY CREEK	ROCKFILL EARTH	1911	R I	6	760	CARLTON	50	11	2	US GOV DEPT AGRI USFS	04
LITTLE GREEN LAKE	TR-SALMON CREEK	EARTH	1959	O	11	58	OKANOGAN	2,170	6	2	WA ST GAME DEPT	04
LOWER SINLAHEKIN IMPOUNDMENT	SINLAHEKIN CREEK	EARTH	1950	R	7	593	LOOMIS	190	5	1	WA ST GAME DEPT	05
MOCCASIN LAKE	TR-THOMPSON CREEK-OFFSTREAM	EARTH	1969	I R	15	490	TWISP	777	9	2	J R TITCOMB	04
OWHI LAKE DAM	LITTLE NESPELEM CREEK	EARTH	1916	I R S	10	6,400	NESPELEM	480	8	3	BUREAU OF INDIAN AFFAIRS	05
PATTERSON LAKE	TR-METHOW RIVER	EARTH	1922	I R	29	5,715	WINTHROP	376	5	2	WOLF CR RECL DIST	04
RAT LAKE	WHITESTONE CREEK	EARTH	1917	R C	24	3,043	BREWSTER	1,150	5	1	OKAN POWER & IRRIG CO	04
SALMON LAKE DAM	SALMON CREEK	EARTH	1920	I R	35	12,380	CONCONULLY	125		1	BUREAU OF RECLAMATION	05
SASSE RESERVOIR	TR OKANOGAN RIVER	EARTH	1910	R	8	60	OMAK	4,390	18	3	WASH ST DEPT OF GAME	04
SCHALLOW LAKE	COULEE CREEK	EARTH	1954	R	11	76	OKANOGAN	2,170	19	3	WA ST GAME DEPT	05
SIMILKAMEEN DAM	SIMILKAMEEN RIVER	ARCH	1905	H	60	2,400	OROVILLE	1,555	4	1	OKANOGAN CO PUD NO 1	05
SINLAHEKIN IMPOUNDMENT NO 2	SINLAHEKIN CREEK	EARTH	1949	R	10	82	LOOMIS	190	6	1	WA ST GAME DEPT	05
SPECTACLE LAKE DIKE	OKANOGAN RIVER ?OFFSTREAM?	EARTH	1969	I R	13	14,100	TONASKET	958	12	1	BUREAU OF RECLAMATION	05
WENNER LAKES	TR TO BENSON CREEK	EARTH	1940	R	12	100	CARLTON NO.3	50	8	2	JACK CHALFA D WENTWORTH	04
WENNER LAKES NO.1	TR TO BENSON CREEK	EARTH	1940	R I	29	100	CARLTON	50	7	2	L HAWKINS	04
WENNER LAKES NO.2	TR TO BENSON CREEK	EARTH	1940	R	22	150	CARLTON	50	7	2	JOHN RABEL	04
WHITESTONE LAKE	TR OKANOGAN RIV	EARTH ROCKFILL	1930	R I	8	2,144	TONASKET	955	9	2	VICTOR LESAMIZ	04
ZOSELS MILL POND	OKANOGAN RIVER	OTHER	1927	O	15	426	ELLISFORDE	50	11	3	W ZOSEL	05
PACIFIC COUNTY												
TEAL DUCK SLOUGH	TRIB TO PACIFIC OCEAN	EARTH	1960	R	6	50	TOKELAND	200	2	3	RAY WELSON	03
PEND OREILLE COUNTY												
BIG MEADOW LAKE	MEADOW CREEK	EARTH	1974	R	9	500	ALADOIN	25	7	3	C A CRANDALL	05
BOUNDARY DAM	PEND OREILLE RIVER	ARCH	1967	H R	380	94,500	NORTHPORT	415	35	1	CITY OF SEATTLE	05
BOX CANYON DAM	PEND OREILLE RIVER	GRAVITY	1955	H R	100	50,000	NORTHPORT	415	49	1	PEND OREILLE CO PUD NO 1	05
CALISPELL LAKE	CALISPELL CREEK	EARTH ROCKFILL	1890	R	7	3,000	CUSICK	250	3	3	CALISPELL DUCK CLUB	05

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
PEND OREILLE COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	DVB HAZ	OWNER	CONGR DIST
CONGER POND-LOWER	SO FORK TACOMA CR OFFSTREAM	EARTH	1926	R	20	150	CUSICK	250	6	3	US FOREST SERVICE	05
FLUME CREEK RESERVOIR	FLUME CREEK	EARTH	1936	O	23	85	NORTHPORT	415	43	3	PEND OREILLE MNS &MTLS	05
IONE MILL POND	BIG MUDDY CREEK	EARTH	1914	R	21	557	IONE	530		3	LOUISIANA PACIFIC CORP	05
KENT MEADOWS LAKE	TR-PEND OREILLE RIVER	EARTH	1959	R	10	1,000	DALKENA	30	5	2	F J CAPRETTO	05
LOCKE DAM	TR-PEND OREILLE RIVER	EARTH	1971	C	25	2,130	RUBY	30	10	3	PEND OREILLE CO DIKING D	05
MILL POND	SULLIVAN CREEK	GRAVITY	1923	H R	58	1,962	METALINE FALLS	315	3	1	PEND OREILLE CO PUD NO 1	05
POWER LAKE	TR-CALISPELL CREEK	ROCKFILL	1922	H R	80	1,160	CUSICK	250	10	1	PEND OREILLE CO PUD NO 1	05
SULLIVAN LAKE DAM	HARVEY CREEK	GRAVITY	1931	H R	29	31,209	METALINE FALLS	315	5	1	PEND OREILLE CO PUD NO 1	05
TACOMA SPORTSMAN POND	TRIB TO TACOMA CREEK	EARTH GRAVITY	1954	R	8	50	CUSICK	250	8	3	US FOREST SERVICE	05
WANONAME 63	TR-DEER CREEK	EARTH	1967	R I	15	50	USK	300	14	3	L B FRANCO	05
WANONAME 66	TR-PEND OREILLE RIVER	EARTH	1970	R	15	51	USK	300	13	3	YERGENS & ANSELMO	05
WANONAME 68	TR-PEND OREILLE RIVER	EARTH	1966	I R	12	150	USK	300	12	3	J S DUNCAN	05
WANONAME 69	TR-PEND OREILLE RIVER	EARTH	1966	I R	15	150	USK	300	13	3	J S DUNCAN	05
WANONAME 83	TR-MOON CRFEK	EARTH	1971	R	18	52	CHATTAROY	150	29	2	JACK WILSON	05
WANONAME 534	DRAINAGE TO PEND OREILLE RIV	EARTH	1974	O	42	50	BOUNDRY DAM	10	7	3	PEND OREILLE MINE & MTLS	05
PIERCE COUNTY												
ALDER DAM	NISQUALLY RIVER	ARCH	1945	H R	285	231,936	LA GRANDE	15	3	1	CITY OF TACOMA	03
BUTTERWORTH DAM	EDEN CREEK	EARTH	1949	I S	51	4,000	NO TOWN			3	BUREAU OF PRISONS	06
CHAMBERS CREEK RESERVOIR	CHAMBERS CREEK	EARTH	1970	O	16	111	NO TOWN			3	GLACIER SAND & GRAVEL CO	03
EDEN CREEK DAM	EDEN CREEK	EARTH	1937	S	25	115	NO TOWN			3	BUREAU OF PRISONS	06
FROZEN LAKE	TR-WHITE RIVER	EARTH	1943	S R	14	76	BUCKLEY	3,300	60	1	US NAT PARK SERVICE	03
LA GRANDE DAM	NISQUALLY RIVER	GRAVITY	1945	H R	192	3,070	LA GRANDE	15	1	1	CITY OF TACOMA	03
LAKE SERENE	TR-MURRAY CREEK	EARTH	1971	R	6	60	NISQUALLY	300	16	3	W LAFARGE	03
LAKE TAPPS	WHITE RIVER-OFFSTREAM	EARTH	1913	H R	45	46,700	AUBURN	23,000	3	3	PUGET SND POWER & LIGHT	06
MCMILLIN RESERVOIR NO 1-NORTH	TR-PUYALLUP RIVER-OFFSTREAM	EARTH	1912	S	30	165	SUMNER	4,325	7	1	CITY OF TACOMA	03
MCMILLIN RESERVOIR NO 1-SOUTH	TR-PUYALLUP RIVER-OFFSTREAM	EARTH	1912	S	30	166	SUMNER	4,325	7	1	CITY OF TACOMA	03

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HAZARD POTENTIAL 1 = HIGH 2 = SIGNIFICANT 3 = LOW

WASHINGTON (CONT'D)
PIERCE COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	DAM HAZ	OWNER	CONGR DIST
MCMILLIN RESERVOIR NO 2	TR-PUYALLUP RIVER-OFFSTREAM	EARTH	1956	S	30	330	SUMNER	4,325	7	1	CITY OF TACOMA	03
NORTH END RESERVOIR	TR-PUGET SOUND-OFFSTREAM	EARTH	1927	S	15	80	TACOMA	155,500		1	CITY OF TACOMA	06
PORTLAND AVENUE RESERVOIR	TR-PUGET SOUND-OFFSTREAM	EARTH	1956	S	38	162	TACOMA	155,500		1	CITY OF TACOMA	06
ROLAND LAKE	TR-PUGET SOUND	EARTH	1967	R	11	185	NO TOWN			2	MINTERWOOD	06
STEILACOOM LAKE	CHAMBERS CREEK	GRAVITY	1939	R O	11	3,400	NO TOWN			1	PIERCE COUNTY	06
SYLVIA LAKE	TR-PUGET SOUND	EARTH	1963	R	21	124	NO TOWN			2	S MILLER	06
SAN JAUN COUNTY												
AYER RESERVOIR	TR-EAST SOUND	EARTH	1964	R	30	135	NOTOWN			2	F AYER	02
CASCADE LAKE DAM	TR-CASCADE BAY	ARCH	1884	H R S	17	2,400	NOTOWN			3	G GEISER	02
LAWSON LAKE	TR-CADY MOUNTAIN CREEK	EARTH	1948	I O O	17	177	NOTOWN			3	G J LAWSON	02
MARTINS LAKE	TR-EAST SOUND	EARTH	1962	R	10	250	NOTOWN			2	F AYER	02
MOUNTAIN LAKE DAM	CASCADE CREEK	GRAVITY ROCKFILL	1948	S R	16	3,010	OLGA	190	4	2	WA ST PARKS & REC COMM	02
TROUT LAKE	TR-FALSE BAY	ARCH	1928	S R	19	742	NOTOWN			2	TOWN OF FRIDAY HARBOR	02
WANONAME 230	TR-STRAIT OF JUAN DE FUCA	EARTH	1972	R O	11	108	NOTOWN			2	W G HEIDENREICH	02
WANONAME 231	TR-ROSARIO STRAIT	EARTH	1971	R	13	98	NO TOWN				R UTTER	02
WANONAME 232	TR-FALSE BAY	EARTH	1972	I	16	245	NO TOWN			2	F WOODS	02
WANONAME 234	TR-HARO STRAIT	EARTH	1973	R O	11	100	NO TOWN				J BURTON & J LOUTHAN	02
WANONAME 235	TR-ROCKY BAY	EARTH	1968	R	12	150	NO TOWN			3	R DURHACK	02
WANONAME 236	TR-ROCKY BAY	EARTH	1968	R	7	150	NO TOWN			3	R DURHACK	02
WANONAME 237	TR-ROCKY BAY	EARTH	1968	R	9	150	NO TOWN			3	R DURHACK	02
WANONAME 238	TR-ROCKY BAY	EARTH	1968	R	16	150	NO TOWN			3	R DURHACK	02
WANONAME 241	TR-ROCKY BAY	EARTH	1972	R	9	225	NO TOWN			3	R DURHACK	02
WANONAME 244	TR-EAST SOUND	EARTH	1960	I R O	13	70	NOTOWN			2	H E FOWLER	02
WANONAME 249	TR-FALSE BAY	EARTH	1963	I	19	430	NOTOWN			2	F ZYLSTRA	02
WANONAME 250	TR-FALSE BAY	EARTH	1964	R	11	53	NOTOWN			3	E L ERICKSON	02
WANONAME 251	TR-FALSE BAY	EARTH	1964	R	12	53	NOTOWN			3	E L ERICKSON	02

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
SAN JAUN COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
WANONAME 252	TR-DAVIS BAY	EARTH	1964	R	25	52	NOTOWN			3	B N GOODROW	02
SKAGIT COUNTY												
BAKER DAM	BAKER RIVER	ARCH	1925	H R	278	136,860	CONCRETE	573	1	1	PUGET SND POWER & LIGHT	02
BARNABY SLOUGH NO 2	TR-SKAGIT RIVER	EARTH	1968	O	9	157	ROCKPORT	150	3	3	WA ST GAME DEPT	02
CRANBERRY LAKE	TR-GUEMES CHANNEL	EARTH	1910	R	7	160	NOTOWN			3	CITY OF ANACORTES	02
JUDY RESERVOIR DAM A	TR-SKAGIT RIVER	EARTH	1965	S	40	3,531	SEDRO WOOLEY	4,900	3	1	PUD NO 1 SKAGIT COUNTY	02
JUDY RESERVOIR DAM B	TR-SKAGIT RIVER	EARTH	1965	S	63	3,531	SEDRO WOOLEY	4,900	3	1	PUD NO 1 SKAGIT COUNTY	02
SKAGIT LAKE	GRANDY CREEK	EARTH	1971	R	17	343	HAMILTON	196	14	3	LANDS-WEST INC	02
TEXAS POND	UNNAMED	EARTH	1970	R O	14	86	NONE			3	US FOREST SERVICE	02
WANONAME 287	TR-NOOKACHAMPS CREEK	EARTH	1969	O	60	126	MOUNT VERNON	8,900	13	2	SKAGIT CORPORATION	02
SKAMANIA COUNTY												
CAMP KWONEESUM DAM	WILDBOY CREEK	ROCKFILL	1965	R	53	120	WASHOUGAL	3,430	16	2	PORTLAND CAMPFIRE GIRLS	04
SWIFT DAM	NORTH FORK LEWIS RIVER	EARTH	1958	H R	410	773,000	WOODLAND	1,764	36	1	PACIFIC POWER & LIGHT CO	04
WANONAME 362	DUNCAN CREEK	EARTH	1963	R	24	300	WASHOUGAL	3,430	17	3	C H WOODARD	04
SNOHOMISH COUNTY												
DAGGER LAKE	TR-MCCOY CREEK	OTHER	1912	R	10	400	MONROE	2,700	10	3	PUGET SND POWER & LIGHT	02
DARRINGTON WATER WORKS	TR-SAUK RIVER	EARTH	1966	S	19	100	DARRINGTON	1,094	2	3	G FREESE	02
GEORGE CULMBACK DAM	SULTAN RIVER	ROCKFILL	1965	S H	177	48,000	SULTAN	1,150	14	1	SNOHOMISH CO PUD NO 1	02
LAKE CHAPLAIN NORTH DAM	TR-WOODS CREEK	EARTH	1944	S	7	2,200	MONROE	2,700	14	3	CITY OF EVERETT	02
LAKE CHAPLAIN SOUTH DAM	CHAPLAIN CREEK	EARTH	1944	S	42	13,200	SULTAN	1,150	8	1	CITY OF EVERETT	02
RESERVOIR NO 3	TR-PIGEON CREEK-OFFSTREAM	EARTH	1923	S	220	61	EVERETT	53,940		3	CITY OF EVERETT	02
RESERVOIR NO 4	TR-POSSESSION SOUND	EARTH	1952	S	24	74	EVERETT	53,940		3	CITY OF EVERETT	02
THREE RIVERS MILL POND	SAUK RIVER-OFFSTREAM	EARTH	1946	O	8	56	ROCKPORT	150	20	3	THREE RIVERS PLYWOOD CO	02
WANONAME 294	TR-SOUTH FORK STILLAGUAMISH	EARTH	1969	R O	12	63	ARLINGTON	2,220	8	3	RAINBOW SPRINGS COMM CLB	02

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HAZARD POTENTIAL 1 – HIGH 2 – SIGNIFICANT 3 – LOW

WASHINGTON (CONT'D)
SNOHOMISH COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	HAZ	OWNER	CONGR DIST
WANONAME 307	TR-CHERRY CREEK	EARTH	1965	R	16	152	MONROE	2,700	12		LAKES UNLIMITED INC	02
WANONAME 423	TR-PILCHUCK RIVER	EARTH	1961	R	9	56	MACHIAS	150	15	3	O E GARDNER	02
SPOKANE COUNTY												
CHAPMAN LAKE	ROCK CR	EARTH GRAVITY	1940	R	17	8,000	EWAN	100	18	2	O C DYRDAL	05
DRAGOON LAKE	DRAGOON CREEK	EARTH GRAVITY	1913	O R	18	157	DEER PARK	1,350		3	BOISE CASCADE CORP	05
HOG LAKE	FISHTRAP CREEK	EARTH	1957	R	19	799	SPRAGUE	536	12	2	WA ST GAME DEPT	05
LOWER PINE LAKE	ROCK CREEK	EARTH ROCKFILL	1940	R O	8	498	CHAPMAN LAKE RESORT	10	3	2	US FISH WILDLIFE SERVIC	05
MONROE STREET DAM	SPOKANE RIVER	GRAVITY	1973	H	26	68	SPOKANE	172,400	1	2	WASHINGTON WATER POWER	05
NINE MILE DAM	SPOKANE RIVER	GRAVITY	1908	H R	95	5,800	NINE MILE FALLS	80	1	1	WASHINGTON WATER POWER	05
REFLECTION LAKE	TR-DRY CREEK	EARTH	1955	R	23	550	MILAN	70	4	1	C H SHEETS	05
UPPER FALLS DAM	SPOKANE RIVER	BUTTRESS GRAVITY	1922	H	22	800	SPOKANE	172,400	1	2	WASHINGTON WATER POWER	05
UPRIVER STATION CONTROL WORKS	SPOKANE RIVER	GRAVITY	1935	H	27	200	SPOKANE	172,400	2	3	CITY OF SPOKANE	05
WANDERMERE LAKE	TR TO LITTLE SPOKANE RIV	EARTH	1930	R	9	70	DARTFORD	100	1	3	W L ROSS	05
WANONAME 49	QUINNAMOSE CREEK	EARTH	1959	I	10	55	VERADALE	2,700	4	3	G A DOSSER	05
WANONAME 95	TR-ROCK CREEK	EARTH	1971	I	19	115	EWAN	70	30	3	J R EMTMAN	05
WINSLOW POOL	PINE CR TR TO ROCK CR	EARTH	1939	R O	6	52	CHAPMAN LAKE RESORT	10	4	3	US FISH WILDLIFE SERVIC	05
STEVENS COUNTY												
BEITEY LAKE	TR-COLVILLE RIVER	EARTH	1934	R	10	124	VALLEY	250	7	3	J C BEITEY	05
DAWN MINE TAILINGS POND	DRAINS TO CHAMOKANE CREEK	EARTH	1969	O	10	300	LONG LAKE	25	5	3	DAWN MINE CO	05
HUNTER RESERVOIR	HUNTERS CREEK	EARTH	1921	I R	57	602	HUNTERS	220	3	1	HUNTER LAND CO	05
JUMPOFF JIM LAKE	TR-COLVILLE RIVER	EARTH	1972	R	11	270	VALLEY	250	5	3	JAMES KEELEY	05
MCDOWELL LAKE	TR-LITTLE PEND OREILLE RIVER	EARTH	1973	R	13	596	ARDEN	60	12	3	WA ST GAME DEPT	05
MEYERS FALLS DAM	COLVILLE RIVER	EARTH BUTTRESS	1915	H	23	60	RICE	35	14	3	WASHINGTON WATER POWER	05
MILLER RESERVOIR	KLINE CREEK-OFFSTREAM	EARTH	1959	I R	13	98	ADDY	245	10	3	J KEELEY	05
PONDEROSA LAKE	BEAVER CREEK	EARTH	1969	R	55	710	MILAN	70	16	2	K BAKER	05

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WASHINGTON (CONT'D)
STEVENS COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	D/S HAZ	OWNER	CONGR DIST
SNOOK LAKE	TR-COLUMBIA RIVER	EARTH	1953	I	10	92	KELLER	25	45	3	E R LANTZY	05
SOWERS RESERVOIR	TR-SHEEP CREEK	EARTH	1958	I R	15	51	VALLEY	250	11	3	E C SOWERS	05
WANONAME 60	LITTLE PEND OREILLE RIVER	OTHER EARTH	1952	R O	10	50	ARDEN	60	22	3	WA ST GAME DEPT	05
THURSTON COUNTY												
BERGER DAM	TR-SCATTER CREEK	EARTH	1970	R	15	77	TENINO	1,140	2	3	G BERGER	03
DESCHUTES DAM	DESCHUTES RIVER	EARTH	1951	R	20	4,300	OLYMPIA	24,000	1	3	WA ST DEPT GEN ADMIN	03
GRASS LAKE	TR-PUGET SOUND	EARTH	1966	R I	9	90	NO TOWN			3	D DEMOULIN	03
SKOOKUMCHUCK DAM	SKOOKUMCHUCK RIVER	EARTH	1971	O	150	42,000	BUCODA	421	9	1	PACIFIC POWER & LIGHT CO	03
TEMPO LAKE	TR-DESCHUTES RIVER	GRAVITY EARTH	1960	R	10	460	TUMWATER	5,670	12	3	A RITCHIE	03
WANONAME 130	TR-PUGET SOUND	EARTH	1967	R I	35	90	NO TOWN			2	M J KAUFMAN	03
WALLA WALLA COUNTY												
ICE HARBOR DAM	SNAKE	GRAVITY	1962	H	100	376,000	PASCO	15,000	15	1	CORPS OF ENGINEERS	05
MILL CREEK DAM	MILL CREEK	EARTH	1942	C	115	8,300	WALLA WALLA	25,000	5	1	CORPS OF ENGINEERS	05
ROBISON POND	MUD CREEK	EARTH	1954	I	16	200	LOWDEN	30	13	2	JIM ROBISON	05
WANONAME 8	MILL CREEK OFFSTREAM	EARTH	1962	I	14	90	LOWDEN	30	7	2	EDWARD STILLER	05
WHATCOM COUNTY												
DIABLO DAM	SKAGIT RIVER	ARCH	1930	H R	366	91,000	NEWHALEM	300	6	1	CITY OF SEATTLE	02
GORGE DAM	SKAGIT RIVER	ARCH GRAVITY	1961	H R	140	9,200	NEWHALEM	300	2	1	CITY OF SEATTLE	02
LAKE LOUISE DAM	TR-LAKE WHATCOM	EARTH	1972	R I	14	1,175	BELLINGHAM	40,500	8	2	SUDDEN VALLEY INC	02
LAKE TERRELL	TERRELL CREEK	BUTTRESS	1950	O	7	5,600	NOTOWN			2	WA ST GAME DEPT	02
LAKE WHATCOM	WHATCOM CREEK	BUTTRESS	1937	S R	10	20,000	BELLINGHAM	40,500	2	2	CITY OF BELLINGHAM	02
ROSS DAM	SKAGIT RIVER	ARCH	1949	H R	400	1,405,321	NEWHALEM	300	12	1	CITY OF SEATTLE	02
UNRUH RESERVOIR	TR-TERRELL CREEK	EARTH	1959	I	15	50	NOTOWN			3	P J UNRUH	02
UPPER BAKER DAM	BAKER RIVER	GRAVITY	1961	H R	295	316,100	CONCRETE	573	8	1	PUGET SND POWER & LIGHT	02

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INVENTORY OF DAMS IN THE UNITED STATES

WASHINGTON (CONT'D)
WHATCOM COUNTY (CONT'D)

NAME OF DAM OR IMPOUNDMENT	RIVER OR STREAM	TYPE OF DAM	YEAR COMPLETED	PURPOSE	HEIGHT (FT)	MAX CAPACITY (ACRE-FT.)	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	POPULATION	DIST. FROM DAM (MI.)	OVS HAZ	OWNER	CONGR DIST
WANONAME 293	SILVER CREEK	EARTH	1963	R	9	155	ALGER	25	3	3	GLENHAVEN LAKES COMM CLB	02
WANONAME 336	TR-HALE PASSAGE	EARTH	1963	R S	26	60	NOTOWN			3	LUMMI ISLAND SCENIC EST	02
WEST PASS DIKE	BAKER RIVER	ROCKFILL	1961	H R	44	177,184	CONCRETE	573	9	1	PUGET SND POWER & LIGHT	02
WHITMAN COUNTY												
WANONAME 109	TR-PALOUSE RIVER	EARTH	1950	O	15	100	AYER	120	12	3	MACGREGOR LAND & LVSTK	05
YAKIMA COUNTY												
BUMPING LAKE	BUMPING RIVER	EARTH	1910	I C R	38	37,700	GOOSEPRAIRIE	20	3	1	BUREAU OF RECLAMATION	04
BYRON PONDS	TR-YAKIMA RIVER	GRAVITY	1950	R	9	200	PROSSER	2,990	6	3	WA ST GAME DEPT	04
CASCADE MILL POND	YAKIMA RIV OFFSTREAM	EARTH	1907	O	120	195	YAKIMA	45,588		3	BOISE CASCADE CORP	04
CLEAR CREEK	NORTH FORK TIETON RIVER	ARCH	1914	I R	57	6,680	NACHES	666	32	1	BUREAU OF RECLAMATION	04
PARKER RESERVOIR	TR-WIDE HOLLOW CREEK	EARTH	1955	I R	24	54	YAKIMA	45,875	12	2	H PARKER	04
PLACER LAKE	MORSE CREEK	EARTH	1935	O	12	420	CLIFFDELL	100	20	3	J A WICKSTROM	04
TIETON	TIETON RIVER	EARTH	1925	I C R	192	203,500	NACHES	666	24	1	BUREAU OF RECLAMATION	04
WENAS DAM	WENAS CREEK	EARTH	1925	I R	43	1,450	SELAH	3,440	17	1	WENAS IRRIGATION DIST	04

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WANONAME 238	WA 121	F-48-12
WANONAME 241	WA 120	F-48-12
WANONAME 244	WA 166	F-48-12
WANONAME 249	WA 163	F-48-12
WANONAME 250	WA 176	F-48-12
WANONAME 251	WA 162	F-48-12
WANONAME 252	WA 161	F-48-13
WANONAME 284	WA 157	F-48-5
WANONAME 287	WA 141	F-48-13
WANONAME 293	WA 206	F-48-16
WANONAME 294	WA 205	F-48-13
WANONAME 304	WA 201	F-48-6
WANONAME 307	WA 199	F-48-14
WANONAME 318	WA 191	F-48-6
WANONAME 324	WA 189	F-48-7
WANONAME 326	WA 187	F-48-7
WANONAME 327	WA 186	F-48-7
WANONAME 336	WA 184	F-48-16
WANONAME 362	WA 221	F-48-13
WANONAME 423	WA 280	F-48-14
WANONAME 464	WA 309	F-48-3
WANONAME 487	WA 305	F-48-3
WANONAME 488	WA 306	F-48-3
WANONAME 534	WA 338	F-48-11
WAPATO LAKE	WA 321	F-48-2
WATERVILLE SEWAGE DISPOSAL POND	WA 310	F-48-3
WELCOME LAKE	WA 194	F-48-7
WELLS DAM	WA 98	F-48-4
WENAS DAM	WA 2	F-48-16
WENATCHEE HEIGHTS RESERVOIR NO 1	WA 235	F-48-2
WENNER LAKES	WA 328	F-48-10
WENNER LAKES NO.1	WA 320	F-48-10
WENNER LAKES NO.2	WA 308	F-48-10
WEST LAKE	WA 246	F-48-9
WEST PASS DIKE	WA 174	F-48-16
WEST SEATTLE RESERVOIR	WA 216	F-48-7
WHITESTONE LAKE	WA 326	F-48-10
WINSLOW POOL	WA 318	F-48-14
WISHKAH RESERVOIR NO 2	WA 133	F-48-5
WOOD RESERVOIR	WA 15	F-48-2
WYNOOCHEE DAM	WA 302	F-48-5
YALE DAM	WA 148	F-48-3
YALE LAKE SADDLE DAM	WA 135	F-48-3
ZOSELS MILL POND	WA 67	F-48-10