

APPENDIX E—LIST OF PROJECTS

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
Lower Mississippi Valley Division									
Alligator—Catfish FG	MS Issaquena	Little Sunflower	F	0.0	0.0	0.0	0	0	FCA Jun 36.
Arkabutla Lk	MS Desoto	Coldwater	F	525.0	238.3	209.3	33,400	5,100	FCA Jun 36.
Ascalmore—Tippo FG & CS	MS Tallahatchie	Ascalmore	F	0.0	136.0	118.0	0	0	FCA Jun 36.
Bienvenue FG	LA St Bernard	Bayou Bienvenue	F	0.0	2.0	2.0	0	0	PL 298-89
Big Lk Ditch #81 CS	AR Mississippi	Ditch 81 Extension	C	0.0	0.0	230.0	0	0	FCA Oct 65.
Big Lk Div CS	AR Mississippi	Little R.	C	0.0	0.0	230.0	0	0	FCA Oct 65.
Big Lk North End CS	AR Mississippi	Little R.	C	0.0	0.0	230.0	0	0	FCA Oct 65.
Big Lk South end CS	AR Mississippi	Ditch 28	C	0.0	0.0	230.0	0	0	FCA Oct 65.
Birds Point—New Madrid Div Floodway	MO New Madrid	Mississippi	F	0.0	330.5	328.5	131,000	71,000	FCA May 28.
Bodcau Lk	LA Bossier	Bayou Bodcau	F	35.3	199.5	157.0	21,000	110	PL 74-839.
Bonnet Carre Div Spillway	LA St Charles	Mississippi R	F	0.0	24.0	20.0	0	0	FCA May 28.
Bowman Lock	LA Vermilion	GIWW	J	0.0	1.2	1.2	0	0	PL 79-14.
Caddo Lk	LA Caddo	Cypress Bayou	N	128.6	182.7	168.5	59,000	26,800	FCA Oct 65.
Cairo 10th & 20th St PS	IL Pulaski	Ohio	F	0.0	310.5	299.0	0	0	PL 90-483.
Calcasieu SW Barrier & Lock	LA Calcasieu	Calcasieu R	I	0.0	1.2	1.2	0	0	RHA Oct 62 PL 79-525.
Calion L&D	AR Union	Ouachita	N	0.0	77.0	77.0	12,200	12,200	RHA 1950.
Calumet FG East & West	LA St Mary	Wax Lake Outlet Bayou Teche	FN	0.0	3.0	3.0	0	0	FCA Jun 36.
Cannon Re-reg	MO Ralls	Salt R	PCA	5.8	528.0	521.0	1,020	460	HD 507.
Carlyle Lk	IL Clinton	Kaskaskia R	F	699.0	462.5	445.0	50,440	24,580	SD 44.
Catahoula Lk CS	LA LaSalle	Catahoula Div	NMCR	233.0	445.0	429.5	0	7,100	
Cattfish Point CS	LA Cameron	Mermentau R	FN	118.0	34.0	27.0	25,000	94	RHA 1960.
Charenton FG	LA St Mary	Grand Lk	FN	0.0	1.2	1.2	0	0	FCA Aug 41, RHA Jul 64.
Charenton FG	LA St Mary	Grand Lk	FN	0.0	0.0	0.0	0	0	RHA Jul 46, FCA May 28.
Cocodrie FG FG	LA Concorida	Bayou Cocodrie	F	0.0	46.0	13.0	0	0	FCA Aug 41.
Collins Cr	MS Warren	Collins Cr	F	0.0	84.0	67.0	0	0	FCA 1941.
Columbia L&D	LA Caldwell	Ouachita	N	0.0	52.0	52.0	7,070	7,070	RHA 1950.
Connerly CS	AR Chicot	Connerly Bayou	FCR	0.0	116.0	106.0	0	0	FCA Aug 68.
Courtableau Drainage CS	LA St Landry	Bayou Courtableau	F	0.0	18.0	16.0	0	0	FCA May 28, PL 391-70.
Darbonne CS	LA St. Landry	Bayou Darbonne	FI	0.0	18.0	16.0	0	0	FCA May 28 PL391-70.
DeGray Lk	AR Desoto	Caddo	FNPMRA	881.9	423.0	345.0	23,800	6,400	RHA 1950, WSA 1958.
DeGray Rereg. St.	AR Clark	Caddo	NMRA	3.6	221.0	209.0	430	90	RHA 1950.
Ditch Bayou Dam	AR Chicot	Ditch Bayou	FCR	0.0	106.0	93.0	0	0	FCA Aug 68.
Drainage Dist #17 PS	AR Mississippi	Ditch 71	F	3.0	236.0	228.0	4,100	0	FCA Aug 68, PL 90-483.
Drinkwater PS	MO Mississippi	Drinkwater Sewer	F	20.6	315.0	307.0	4,000	700	FCA May 50, PL 516.
Dupre FG	LA St Bernard	Bayou Dupre	F	0.0	2.0	2.0	0	0	PL 298-89.
East St Louis PS	IL St. Clair	IDD	F	0.0	0.0	0.0	0	0	FC Act 36.
Empire FG Hurr Prot & Lock	LA Plaque mines	Mississippi R	F	0.0	5.0	5.0	0	0	PL 874-87.
Enid Lk	MS Yalobusha	Yacona	F	660.0	268.0	230.0	28,000	6,100	FCA Jun 36.
Felsenthal L&D	AR Union	Ouachita	N	32.5	70.0	65.0	46,500	17,500	RHA 1950.
Finley Street PS	TN Dyer	Forked Deer	F	0.5	269.0	257.0	94	22	FCA 1948, PL 85-500.
Freshwater Lock	LA Vermilion	Freshwater Bayou	I	0.0	0.0	0.0	0	0	PL 86-645.
Graham Burke PS	AR Phillips	White	F	2,805.0	174.8	140.0	149,000	2,500	FCA May 28, PL 85-500.
Grenada Lk	MS Grenada	Yalobusha Skuna	F	1,357.4	231.0	193.0	64,600	9,800	FCA Jun 36.
Huxtable PS	AR Lee	St Francis	F	2,863.0	207.2	165.0	18,500	1,400	FCA May 50.
Jonesville L&D	LA Catahoula	Black	N	0.0	34.0	34.0	7,120	7,120	RHA 1950.
Kaskaskia L&D	IL Randolph	Kaskaskia R	N	1.1	368.0	363.0	1,300	1,200	SD 44.
L&D 1	LA Catahoula	Red R	N	0.0	40.0	40.0	0	0	PL 90-483.
L&D 2	LA Rapides	Red R	N	0.0	71.2	64.0	0	0	PL 90-483.
L&D 3	LA Rapides	Red R	N	0.0	95.0	91.5	0	0	PL 90-483.
L&D 4	LA Natchitoches	Red R	N	0.0	120.0	119.6	0	0	PL 90-483.
L&D 5	LA Red R	Red R	N	0.0	145.0	140.2	0	0	PL 90-483.
L&D 24	MO Pike	Mississippi R	N	29.7	449.0	445.0	13,000	12,000	R&H Act, Jul 3/30.
L&D 25	MO Lincoln	Mississippi R	N	49.7	434.0	429.7	18,000	16,600	R&H Act, Aug 30/35.
L&D 26	IL Madison	Mississippi R	N	107.1	419.0	414.0	30,000	27,700	R&H Act, Jul 3/30.
Larose to Golden Meadow Hurr Prot FG	LA LaFourche	Bayou LaFourche	F	0.0	3.0	3.0	0	0	FCA Oct 65, PL 89-298.
Little Sunflower CS	MS Issaquena	Lit. Sunflower	F	0.0	85.0	60.0	0	0	FCA 1941.
Lk #9 Culvert & PS	KY Fulton	Mississippi	F	6.5	286.0	282.0	0	0	FCA Oct 65.
Lk Chicot PS	AR Chicot	Macon Lk	FCR	0.0	118.2	90.0	0	0	FCA Aug 68.
Lk Greeson	AR Pike	Little Missouri	P	0.0	563.0	436.9	0	0	FCA 1941.
Lk Ouachita	AR Garland	Ouachita	FP	407.9	563.0	504.0	9,800	2,500	
Long Branch DS	LA Catahoula	Catahoula Div	P	0.0	592.0	480.0	0	0	FCA Dec 44.
Mark Twain Lk	LA Catahoula	Catahoula Div	F	0.0	32.5	32.5	0	0	FCA May 50.
Mark Twain Lk	MO Ralls	Salt R	F	894.0	638.0	606.0	38,400	18,600	HD 507.
Marked Tree Siphon	AR Poinsett	St. Francis	FMCR	457.0	606.0	567.2	18,600	5,900	
Morganza Div CS	LA Point Coupee	Morganza Floodway	F	0.0	229.0	198.3	0	0	FCA Jun 30.
Muddy Bayou CS	MS Warren	Muddy Bayou	FC	0.0	59.5	49.0	0	0	FCA May 28.
Old River Div CS Low Sill Overbank & Aux.	LA W. Feliciana	Old R	F	30.0	76.9	70.0	4,350	2,860	FCA Oct 65.
Old River Lock	LA W Feliciana	Old R	F	0.0	70.0	5.0	0	0	PL 83-780.
Old River Lock	LA W Feliciana	Old R	N	0.0	65.4	10.0	0	0	FCA Sep 54, PL 780-83.
Port Allen Lock	LA Port Allen	GIWW	N	0.0	46.1	2.6	0	0	RHA Jul 46.

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					Upper	Lower	Upper	Lower	
Prairie Dupont East & West PS	IL St Clair	IDD	F	0.0	0.0	0.0	0	0	FC Act 62
Rapides-Boeuf Div Canal CS	LA Rapides	Bayou Rapides	F	0.0	66.0	62.2	0	0	FC Act Aug 41, GD 359-77.
Rend Lk	IL Franklin	Big Muddy R	F	109.0	405.0	410.0	24,800	18,900	HD 541.
Sardis Lk	MS Panola	Little Sunflower	F	160.0	405.0	391.3	18,900	5,400	FCA Jun 36.
Schooner Bayou CS & Lock	LA Vermilion	Schooner Bayou	I	1,569.9	281.4	236.0	58,500	10,700	FCA Aug 41.
Shelbyville Lk	IL Shelby	Kaskaskia R	F	0.0	1.2	1.2	0	0	FCA Aug 41.
Sorrrell Lock	LA Iberville	GIWW	N	474.0	626.5	599.7	25,300	11,100	HD 232.
St Francis Lk CS	AR Poinsett	Oak Donnick Floodway	C	180.0	599.7	573.0	11,100	3,000	FCA May 28.
Steele Bayou CS	MS Issaquena	Steele Bayou	F	0.0	0.0	210.0	0	2,240	FCA Oct 65.
Tchula Lk Lower FG	MS Humphreys	Tchula Lk	F	0.0	68.5	60.0	0	0	FCA Jun 36.
Tchula Lk Upper FG	MS Humphreys	Tchula Lk	F	0.0	110.0	84.0	0	0	FCA Jun 36.
Teche-Vermilion PS & CS	LA St Mary	Atchafalaya R	MI	0.0	108.0	92.0	0	0	FCA Jun 36.
Tensas-Cocodrie PS	LA Cocordia	Bayou Corcodrie	F	0.1	18.0	16.0	0	0	PL 89-789, FCA May 28
Treasure Island PS	MO Dunklin	Little R	F	0.0	37.0	23.0	0	0	FCA Oct 65.
Wallace Lk	LA Caddo	Cypress Bayou	F	23.4	252.0	235.0	7,800	180	FCA Jul 46.
Wappapello Lk	MO Wayne	St Francis R	F	96.1	158.0	142.0	9,300	2,300	RHA Mar 45, PL 75-761.
Wasp Lk	MS Humphreys	Wasp Lk-Bear Cr	F	613.2	394.7	354.7	23,200	5,200	HD 159.
West Hickman PS	KY Fulton	Mississippi	F	0.0	111.6	88.5	0	0	FCA Jun 36.
Wood R PS	IL Madison	IDD	F	0.0	302.0	296.0	9	4	FCA 1948.
Yazoo City PS	MS Yazoo	Yazoo	F	0.0	0.0	0.0	0	0	FC Act 38.
			F	0.0	96.0	69.0	0	0	FCA Jun 36.

Missouri River Division

Bear Creek Dam & Res	CO Jefferson	Bear Cr	F	28.8	5,635.5	5,558.0	718	109	PL 90-483.
Big Bend Dam & Lk Sharpe	SD Lyman Buffalo Hughes	Missouri R	F	1.9	5,558.0	5,528.0	109	17	SD 87-90.
Blue Springs Dam & Lk	MO Jackson	Little Blue R	F	61.0	1,423.0	1,422.0	61,000	60,000	PL 78-534.
Blue Stem Lake & Dam 4	NE Lancaster	Olive Br. Salt Creek	F	117.0	1,422.0	1,420.0	60,000	57,000	SD 247-78.
Bowman-Haley Dam & Res	ND Bowman	No Fk Grand River	F	15.8	820.0	802.0	982	722	PL 90-483.
Branched Oak Lk & Dam 18	NE Lancaster	Oak Creek trib. Salt Creek	F	10.8	802.0	760.0	722	0	HD 169-90.
Bull Hook Dam	MT Hill	Bull Hook Cr Scott Coulee	F	7.2	1,322.5	1,307.4	660	315	PL 85-500.
Cedar Canyon Dam	SD Pennington	Deadman's Gulch	F	3.0	1,307.4	1,277.0	315	1	HD 396-84.
Chatfield Dam & Res	CO Douglas	S Platte	F	72.7	2,777.0	2,754.8	5,131	1,732	PL 87-874.
Cherry Cr Dam & Res	CO Arapahoe	Cherry Cr	F	15.5	2,754.8	2,740.0	1,732	565	HD 574-87.
Clinton Dam & Lk	KS Douglas	Wakarusa R	F	71.6	1,311.0	1,284.0	3,640	1,780	PL 85-500.
Cold Brook Dam & Res	SD Fall River	Cold Brook	F	26.0	1,284.0	1,250.0	1,780	0	HD 396-84.
Conestoga Lake & Dam 12	NE Lancaster	Holmes Cr Trib to Salt Cr	F	6.5	2,593.0	2,540.0	283	0	PL 78-534.
Cottonwood Springs Dam & Res	SD Fall River	Cottonwood Springs Cr	F	0.1	3,545.0	3,526.0	11	2	PL 80-858.
Fort Peck Dam & Res	MT Valley, Mc Cone Garfield	Missouri R	F	204.7	5,500.0	5,432.0	4,742	1,412	PL 81-516.
Fort Randall Dam, Lk Francis Case	SD Gregory Charles	Missouri R	F	26.7	5,432.0	5,385.0	1,412	12	HD 669-80.
Garrison Dam, Lk Sakakawea	ND Mercer McLean	Missouri R	F	80.0	5,598.0	5,550.0	2,637	852	PL 77-228.
Gavins Point Dam, Lewis & Clark Lk	SD Yankton	Missouri R	F	14.0	5,550.0	5,504.0	852	0	HD 426-76, PL 78-534
Glenn Cunningham Lk, Dam 11	NE Knox	Little Papillion Cr	F	267.8	903.4	875.5	12,891	7,006	PL 87-874.
Harlan County Lk	NE Harlan	Republican R	F	129.2	875.5	820.0	7,006	0	SD 122-87.
Harry S Truman Dam & Res	MO Benton	Osage R	F	6.7	3,651.4	3,585.0	198	36	PL 77-228.
Hillsdale Lk	KS Miami	Big Bull Cr	F	0.5	3,585.0	3,548.0	36	0	HD 655-76.
Holmes Park Lk & Dam 17	NE Lancaster	Antelope Cr Trib to Salt Cr	F	8.0	1,252.0	1,232.9	620	230	PL 85-500.
Kanopolis Lk	KS Ellsworth	Smoky Hill R	F	2.6	1,232.9	1,197.0	230	1	HD 396-84.
Kelly Road Dam	CO Arapahoe	Westerly Cr	F	7.7	3,936.0	3,875.0	214	44	PL 77-228.
Long Branch Lk	MO Randolph	Little East Fk Chariton R	F	0.2	3,875.0	3,868.0	44	30	HD 655-76.
Longview Lk	MO Jackson	Little Blue R	F	977.0	2,250.0	2,246.0	249,000	240,000	PL 73-409.
Melvern Lk	KS Osage	Marais des Cygnes R	F	13,649.0	2,246.0	2,160.0	240,000	92,000	PL 75-529, HD 238-73
			F	985.0	1,375.0	1,365.0	102,000	95,000	PL 78-534.
			F	3,021.0	1,365.0	1,320.0	95,000	41,000	SD 247-78.
			F	1,494.0	1,854.0	1,850.0	382,000	365,000	PL 78-534.
			F	17,440.0	1,850.0	1,775.0	365,000	129,000	SD 247-78.
			F	61.0	1,210.0	1,208.0	32,000	29,000	PL 78-534.
			F	95.0	1,208.0	1,204.5	29,000	25,000	SD 247-78.
			F	14.0	1,142.0	1,121.0	922	392	PL 90-483.
			F	3.9	1,121.0	1,085.0	392	0	HD 349-90.
			F	498.0	1,973.5	1,946.0	23,064	13,249	PL 77-228.
			F	342.6	1,946.0	1,875.0	13,249	0	HD 892-76, PL-78-534.
			F	4,005.9	739.6	706.0	209,300	55,600	PL 83-780.
			F	1,203.4	706.0	635.0	55,600	0	HD 549-81, PL 87-874.
			F	83.6	931.0	917.0	7,410	4,580	HD 578-87.
			F	76.3	917.0	852.4	4,580	0	PL 83-780.
			F	5.7	1,266.0	1,242.4	410	100	HD 642-81.
			F	0.8	1,242.4	1,218.0	100	3	PL 85-500.
			F	370.0	1,508.0	1,463.0	13,999	3,560	HD 396-84.
			F	55.8	1,463.0	1,425.0	3,560	0	PL 75-761.
			F	0.3	5,362.0	5,342.0	38	0	PL 78-534, HD 842-76.
			F	30.4	801.0	791.1	3,670	2,429	PL 80-858, PL 84-99.
			F	34.6	791.0	751.1	2,429	0	PL 89-298.
			F	24.8	909.0	891.0	1,960	930	HD 238-89.
			F	22.1	891.0	810.0	930	0	PL 90-483.
			F	208.4	1,057.0	1,036.0	13,948	6,928	HD 169-90.
			F						PL 83-780.

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					Upper	Lower	Upper	Lower	
Milford Lk.....	KS Geary.....	Republican R.....	F FNMCAR	154.4 756.7 388.8	1,036.0 1,176.2 1,144.4	960.0 1,144.4 1,080.0	6,928 27,255 15,709	0 17,270 0	PL 75-761, HD 549-81. PL 83-780. HD 642-81, PL 75-761.
Oahe Dam & Lk.....	ND 4 Counties SD 8 Counties.....	Missouri R.....	F FNPMCAR	1,097.0 16,789.0	1,620.0 1,617.0	1,617.0 1,540.0	373,000 359,000	359,000 117,000	PL 78-534. SD 247-78. HD 396-84
Olive Cr Lk & Dam 2.....	NE Lancaster.....	Olive Br of Salt Cr.....	F FCR	4.0 1.5	1,350.0 1,335.0	1,335.0 1,314.0	355 174	174 4	PL 85-500 PL 90-483
Papio Dam Site #18 & Lk.....	NE Douglas.....	Boxelder Cr Papio Cr.....	F FCAR	7.1 3.4	1,128.2 1,110.0	1,110.0 1,060.5	595 255	255 0	PL 90-483 HD 349-90.
Papio Dam Site #20 & Lk.....	NE Sarpy.....	Trib South Branch Papio.....	F FCAR	6.1 2.7	1,113.1 1,096.0	1,096.0 1,069.0	493 246	246 10	PL 90-483. HD 349-90.
Pawnee Lk & Dam 14.....	NE Lancaster.....	No. Middle Cr of Salt Cr.....	F FCR	21.0 8.5	1,263.5 1,244.3	1,244.3 1,206.0	1,470 728	728 1	PL 85-500. HD 396-84
Perry Lk.....	KS Jefferson.....	Delaware R.....	F FN	521.9 243.2	920.6 891.5	891.5 825.0	25,342 122	12,202 0	PL 83-780. HD 642-81
Pipestem Dam & Res.....	ND Stutsman.....	Pipestem Cr.....	F FRC	137.0 9.6	1,496.3 1,442.4	1,442.4 1,415.0	4,754 885	885 62	PL 89-298. HD 266-89.
Pomme De Terre Lk.....	MO Polk.....	Pomme De Terre R.....	F FNPCAR	407.2 241.6	874.0 839.0	839.0 750.0	15,980 7,890	7,890 0	PL 75-761. HD 549-81, PL 83-780.
Pomona Lk.....	KS Osage.....	110 Mile Cr.....	F FNMAR	176.8 70.6	1,003.0 974.0	974.0 912.0	8,520 4,000	400 0	PL 83-780. HD 549-81.
Rathbun Lk.....	IA Appanoose.....	Chariton R.....	F FNM	346.3 205.4	926.0 904.0	904.0 844.0	20,948 11,013	11,013 0	PL 83-780. HD 561-81.
Smithville Lk.....	MO Clay.....	Little Platte R.....	F FMCAR	101.8 144.6	876.2 864.2	864.2 799.0	9,995 7,192	7,192 0	PL 89-298. HD 262-89.
Spring Gulch Imbankment.....	CO Douglas.....	Spring Gulch.....	F	1.8	5,600.00	5,535.0	88	0	PL 81-516, HD 669-80.
Stagecoach Lk & Dam 9.....	NE Lancaster.....	Hickman Br of Salt Cr.....	F FRC	4.7 1.9	1,285.0 1,271.1	1,271.1 1,246.0	490 196	196 0	PL 85-500. HD 396-84.
Standing Bear Lk & Dam 16.....	NE Douglas.....	Trib Big Papillion Cr.....	F FRC	3.7 1.5	1,121.0 1,104.0	1,104.0 1,060.0	302 137	137 0	PL 90-483. HD 349-90.
Stockton Lk.....	MO Cedar.....	Sac R.....	F FARPN	779.6 887.1	892.0 867.0	867.0 760.0	38,288 24,777	24,777 0	PL 83-780. HD 549-89
Tuttle Creek Lk.....	KS Riley.....	Big Blue R.....	F FN	1,937.4 177.1	1,136.0 1,075.0	1,075.0 1,061.0	54,179 14,875	14,875 0	PL 75-761. HD 842-76
Twin Lakes & Dam 13.....	NE Seward.....	Middle Cr Salt Cr.....	F CFR	5.3 2.8	1,355.0 1,341.0	1,341.0 1,306.0	505 255	255 1	PL 85-500. HD 396-84
Wagon Train Lk & Dam 8.....	NE Lancaster.....	Hickman Br of Salt Cr.....	F FCR	6.8 2.5	1,302.0 1,287.8	1,287.8 1,260.0	660 303	303 4	PL 85-500. HD 396-84
Wehrspann Lk & Dam 20.....	NE Sarpy.....	Trib South Branch Papio.....	F FCAR	6.1 2.7	1,113.1 1,096.0	1,096.0 1,069.0	493 246	246 10	PL 90-483. HD 349-90.
Wilson Lk.....	KS Russell.....	Saline R.....	F FRC	530.7 247.8	1,554.0 1,516.0	1,516.0 1,440.0	19,980 9,040	9,040 0	PL 78-534. SD 191-78, SD 247-78.
Yankee Hill Lk & Dam 10.....	NE Lancaster.....	Cardwell Br of Salt Cr.....	F FCR	5.6 2.0	1,262.0 1,244.9	1,244.9 1,218.0	475 208	208 0	PL 85-500. HD 396-84.
North Atlantic Division									
Almond Lake.....	NY Steuben.....	Canacadea Cr.....	F	14.6	1,300.0	1,255.0	489	124	PL 74-738.
Alvin R. Bush Dam.....	PA Clinton.....	Kettle Cr.....	F	73.4	937.0	840.0	1,430	160	FCA Sep 54
Arkport Dam.....	NY Steuben.....	Canisteo R.....	F	8.0	1,304.0	1,218.0	192	0	PL 74-738.
Aylesworth Cr Lk.....	PA Lackawanna.....	Aylesworth Cr.....	F	1.7	1,150.0	1,108.0	87	7	PL 87-874.
Beitzville Dam & Lk.....	PA Carbon, Monroe.....	Pohopoco Cr.....	F	27.0	651.0	628.0	1,411	947	PL 87-874.
Bloomington Lk.....	MD Garret.....	North Branch Potomac R.....	FMA	39.8	628.0	537.0	947	113	
Blue Marsh Dam & Lk.....	PA Lebanon Berks.....	Tulpehocken CR.....	F FMA	36.2 92.0	1,500.0 1,466.0	1,466.0 1,255.0	1,184 952	952 42	PL 87-874.
Cowanessque Lk.....	PA Tioga.....	Cowanessque R.....	F	27.1	307.0	290.0	2,159	1,147	
Curwensville Lk.....	PA Clearfield.....	West Branch Susquehanna R.....	F	19.9	290.0	261.0	1,147	323	
East Sidney Lk.....	PA Tioga.....	Cowanessque R.....	F	82.0	1,117.0	1,045.0	2,060	410	PL 85-500
East Sidney Lk.....	NY Delaware.....	Ouleout Cr.....	F	114.7	1,228.0	1,162.0	3,020	790	FCA Sep 54
Foster Joseph Sayers Dam.....	PA Centre.....	Bald Eagle Cr.....	F	30.2	1,203.0	1,150.0	1,100	210	PL 74-738.
Francis E. Walter Dam & Res.....	PA Carbon, Luzerne, Monroe.....	Lehigh R.....	F	70.2	657.0	630.0	3,450	1,730	FCA Sept 54.
Gathright Dam & Lk Moomaw.....	VA Alleghany, Bath.....	Jackson R.....	F	107.8	1,450.0	1,300.0	1,830	80	PL 79-526.
General Edgar Jadwin Dam.....	PA Wayne.....	Dyberry Cr.....	AR	79.9	1,610.0	1,582.0	3,160	2,530	PL 79-526.
Prompton Dam & Res.....	PA Wayne.....	W Br Lackawaxen R.....	F	60.7	1,582.0	1,554.0	2,530	1,780	
Raystown Lk.....	PA Huntingdon.....	Raystown Br.....	F	24.5	1,053.0	973.0	659	0	PL 80-858.
Stillwater Lk.....	PA Susquehanna.....	Lackawanna R.....	F	48.5	1,205.0	1,125.0	910	290	PL 80-858.
Tioga-Hammond Lakes Hammond.....	PA Tioga.....	Crooked Cr.....	F	248.0	812.0	786.0	10,800	8,300	PL 87-874.
Tioga-Hammond Lakes Tioga.....	PA Tioga.....	Tioga R.....	FR	514.0	786.0	622.9	8,300	150	
Whitney Piont Lk.....	NY Broome.....	Otselc R.....	F	11.6	1,621.0	1,572.0	422	83	PL 77-228.
York Indian Rock Dam.....	PA York.....	Codorus Cr.....	F	54.2	1,131.0	1,086.0	1,770	680	PL 85-500.
			F	52.5	1,131.0	1,081.0	1,630	470	PL 85-500.
			F	66.5	1,010.0	973.0	3,340	1,200	PL 74-738.
			F	28.0	435.0	370.0	1,430	0	PL 74-738.
North Central Division									
Badhill Dam & Res.....	ND Barnes.....	Sheyenne R.....	FM	68.6	1,266.0	1,257.2	5,430	4,430	FCA Dec 44
Brandon Road L&D.....	IL Will.....	Illinois R.....	N	8.0	539.0	538.0	300	250	PL 71-126.
Cedars L&D.....	WI Outagamie.....	Fox R.....	N	1.8	703.6	698.7	255	140	RHA of 1882, 1885.
Coralville Dam & Res.....	IA Johnson.....	Iowa R.....	F	439.0	712.0	680.0	24,800	3,580	PL 75-761.
Depree L&D.....	WI Brown.....	Fox R.....	C	40.3	680.0	652.0	3,580	0	PL 75-761.
Dresden Island L&D.....	IL Grundy.....	Illinois R.....	N	9.4	591.0	586.7	926	0	PL 71-126.
Eau Galle Dam & Res.....	WI Pierce.....	Eau Galle R.....	FCR	1.0	505.0	504.0	1,690	1,550	FCA 1958.
				1.6	940.0	938.5	1,500	1,350	PL 78-534.

APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>1</sup>
					Upper	Lower	Upper	Lower	
Farmdale Dam	IL Tazwell	Farm Cr	F	11.3	616.0	551.0	385	0	PL 78-534.
Fondulac Dam	IL Tazwell	Fondulac Cr	F	2.3	579.0	530.0	97	0	PL 78-534.
Gull Lk Dam & Res.	MN Cass	Gull R	N	70.4	1,194.0	1,192.7	13,100	12,700	RHA 1899.
Highway 75 Dam & Res.	MN Bigstone, Lacqui, Parle	Minnesota R	FC	11.1	952.3	947.3	2,790	910	FCA Oct 65.
Homme Dam & Res.	ND Walsh	Park R	FM	3.7	1,080.0	1,074.0	190	176	FCA of 22 Dec 44.
L&D 1	MN Hennepin, Ramsey	Mississippi R	N	13.0	725.1	722.8	5,800	5,500	RHA 1910.
L&D 2	MN Dakota, Wash	Mississippi R	N	8.0	687.2	686.5	11,810	11,000	RHA 1927.
L&D 3	MN Goodhue, Pierce	Mississippi R	N	17.8	675.0	674.0	17,950	17,650	RHA 1930.
L&D 4	WI Wabasha, Buffalo	Mississippi R	N	18.0	667.0	666.5	38,820	36,600	RHA 1930.
L&D 5	MN Winona, Buffalo	Mississippi R	N	6.2	660.0	659.5	12,680	12,000	RHA 1930.
L&D 5A	MN Winona, Buffalo	Mississippi R	N	7.2	651.0	650.0	7,500	7,000	RHA 1930.
L&D 6	MN Winona	Mississippi R	N	8.4	645.5	644.5	8,870	8,000	RHA 1930.
L&D 7	MN Winona	Mississippi R	N	2.6	639.0	639.0	13,440	13,400	RHA 1930.
L&D 8	WI LaCrosse								
	MN Houston	Mississippi R	N	20.4	631.0	630.0	20,800	20,000	RHA 1930.
	WI Vernon								
L&D 9	WI Crawford	Mississippi R	N	28.7	620.0	619.0	29,125	28,300	RHA 1930.
	IA Allamakee								
L&D 10	IA Clayton	Mississippi R	N	16.8	611.0	610.0	17,070	16,500	RHA 1930.
	WI Grant								
L&D 11	IA Dubuque	Mississippi R	N	19.1	603.1	602.0	21,100	20,000	PL 71-520.
L&D 12	IA Jackson	Mississippi R	N	12.2	592.1	591.0	13,000	12,400	PL 71-520.
L&D 13	IL Whiteside	Mississippi R	N	24.2	583.1	582.0	30,000	28,500	PL 71-520.
L&D 14	IA Scott	Mississippi R	N	9.0	572.1	571.0	10,500	9,980	PL 71-520.
L&D 15	IL Rock Island	Mississippi R	N	5.5	561.1	559.0	3,725	3,540	PL 71-520.
L&D 16	IL Rock Island	Mississippi R	N	12.1	545.1	544.0	13,000	12,400	PL 71-520.
L&D 17	IL Mercer	Mississippi R	N	7.5	537.1	536.0	7,580	7,200	PL 71-520.
L&D 18	IL Henderson	Mississippi R	N	11.0	529.1	528.0	13,300	12,600	PL 71-520.
L&D 19	IA Lake	Mississippi R	N	55.0	518.2	517.2	33,500	31,800	PL 71-520.
L&D 20	MO Lewis	Mississippi R	N	5.8	481.5	476.5	7,960	7,550	PL 71-520.
L&D 21	IL Adams	Mississippi R	N	8.6	470.1	469.6	9,390	8,910	PL 71-520.
L&D 22	MO Polke	Mississippi R	N	8.4	459.6	459.1	8,660	8,230	PL 71-520.
Lac qui Parle Dam & Res	MN Chippewa Swift	Minnesota R	FC	119.3	941.1	931.2	13,500	6,400	FCA of 22 Jun 36.
Lagrange L&D	IL Brown	Illinois R	N	0.0	429.0	429.0	10,500	10,500	PL 73-184.
Leech Lake Dam & Res.	MN Cass	Leech R	N	300.2	1,295.7	1,293.2	139,000	107,200	RHA of 1882 1895.
Little Kaukauna L&D	WI Brown	Fox R	N	3.6	601.0	592.8	447	42.0	RHA of 1882 1885.
Little Chute L&D	WI Outagamie	Fox R	N	0.4	694.2	688.9	74	67	RHA of 1882 1885.
Lockport Lock	IL Will	Chicago San Ship Canal	FNP	2.7	579.0	577.5	1,850	1,800	RHA 1930.
Lower Appleton L&D	WI Outagamie	Fox R	N	0.2	710.9	706.3	43	40	RHA of 1882 1895.
Marseilles Lk & Dam	IL LaSalle	Illinois R	N	0.7	483.0	482.8	1,400	1,320	PL 71-126.
Marsh Lake Dam & Res	MN Swift, Lacqui, Parle	Minnesota R	FC	23.9	941.1	937.6	8,650	5,150	FCA Jun 36.
Menasha Dam Lk Winnebago	WI Winnebago	Fox R	FN	452.0	746.8	743.5	181,120	168,500	
Mount Morris Dam	NY Livingston	Genesee R	F	337.4	760.0	585.0	3,300	0	PL 74-738.
O'Brien L&D	IL Cook	Calumet	N	0.3	581.9	578.2	50	50	RHA of 1946.
Peoria L&D	IL Peoria	Illinois R	N	0.0	440.0	440.0	27,800	27,800	PL 73-184.
Pine Dam & Res.	MN Crow Wing	Pine R	N	40.4	1,230.3	1,227.3	13,900	13,000	RHA of 1899.
Pokegama Dam & Res	MN Itasca	Mississippi R	N	52.4	1,274.4	1,270.3	13,700	12,000	RHA of 1899.
Rapid Croche L&D	WI Outagamie	Fox R	N	3.4	608.5	602.1	568	0	RHA 1885.
Red Lake Dam & Res	MN Clearwater	Red Lake R	FA	1,810.0	1,174.0	1,173.5	288,800	287,300	FCA Dec 44.
Red Rock Dam & Res	IA Marion	Des Moines R	F	1,670.0	780.0	728.0	65,400	8,000	PL 75-761.
			R	72.0	728.0	690.0	8,000	0	PL 75-761.
			FC	58.8	981.0	976.0	12,400	10,950	FCA 1936.
Reservation Control Res	MN Traverse		FC						
	SD Roberts								
Sandy Lake Dam & Res.	MN Aitkin	Sandy R	N	37.5	1,218.3	1,214.3	10,600	8,200	RHA of 1899.
Saylorville Dam & Res	IA Polk	Des Moines R	F	586.0	890.0	836.0	16,700	5,950	FCA 1936.
			P	90.0	836.0	810.0	5,950	0	FCA.
St Anthony Falls Lwr L&D	MN Hennepin	Mississippi R	N	0.0	750.0	750.0	50	50	RHA of 1937 1945.
St Anthony Falls Upr L&D	MN Hennepin	Mississippi R	N	17.4	801.0	799.0	8,800	8,600	RHA of 1937 1945.
Starved Rock L&D	IL LaSalle	Illinois R	N	1.0	459.0	458.0	1,155	1,020	PL 69-100.
Upper Appleton L&D	WI Outagamie	Fox R	N	7.4	738.7	735.4	1,171	1,040	RHA of 1882 1885.
Upper Kaukauna L&D	WI Outagamie	Fox R	N	1.1	656.8	652.8	134	115	RHA of 1882 1885.
White Rock Dam & Res	MN Traverse	Bois De Souix	FC	78.6	981.0	972.0	10,500	4,000	FCA 1936.
	SD Roberts								
Winnibigoshish Dam & Res	MN Cass Itasca	Mississippi R	N	98.7	1,300.9	1,296.9	98,700	62,000	RHA of 1899.

New England Division

Ball Mountain Lk	VT Windham	West R	F	52.4	1,017.0	830.5	810	20	PL 78-534, 83-780.
Barre Falls Dam	MA Worcester	Ware R	F	24.0	807.0	761.0	1,400	0	PL 78-228.
Birch Hill Dam	MA Worcester	Millers R	F	49.9	852.0	815.0	3,200	0	PL 75-761.
Black Rock Lk	CT Litchfield	Branch Brook	F	8.5	520.0	437.0	190	21	PL 86-45.
Blackwater Dam	NH Merrimack	Blackwater R	F	46.0	566.0	515.0	3,280	0	PL 75-111.
Buffumville Lk	MA Worcester	Little R	F	11.3	524.0	492.5	530	200	PL 77-228.
Colebrook River Lk	CT Litchfield	West Branch	F	50.2	761.0	708.0	1,185	750	PL 86-645.
	MA Berkshire	Farmington R							
Conant Brook Dam	MA Hampden	Conant Brook	F	3.7	757.0	694.0	158	0	PL 86-645.
East Brimfield Lk	MA Hampden, Worcester	Quinebaug R	F	29.9	653.0	632.0	2,300	360	PL 77-228.
Edward MacDowell Lk	NH Hillsboro	Nubanusit Brook	F	12.8	946.0	911.0	840	165	PL 75-111.
Everett Lk	NH Hillsboro, Merrimack	Piscataquog R	F	91.5	418.0	340.0	2,900	130	PL 75-761.
Franklin Falls Dam	NH Belknap, Merrimack	Pemigewasset R	F	150.6	389.0	307.0	2,800	440	PL 75-111.
Hancock Brook Lk	CT Litchfield	Hancock Brook	F	3.9	484.0	460.0	266	40	PL 86-645.
Hodges Village Dam	MA Worcester	French R	F	13.3	501.0	465.5	740	0	PL 77-228.
Hop Brook Lk	CT New Haven	Hop Brook	F	6.9	364.0	310.0	270	21	PL 86-645.
Hopkinton Lk	NH Merrimack	Contoocook R	F	70.1	416.0	380.0	3,700	220	PL 75-761.
Knightville Dam	MA Hampshire	Westfield R	F	49.0	610.0	480.0	960	0	PL 75-761.
Littleville Lk	MA Hampden, Hampshire	Middle Br, Westfield R	F	23.0	576.0	518.0	510	275	PL 85-500.
Mansfield Hollow Lk	CT Tolland	Natchaug R	F	49.2	257.0	205.5	1,880	200	PL 77-228.
New Bedford-Fairhaven Hurr Bar-rier	MA Bristol		F	0.0	0.0	0.0	0	0	PL 85-500.

APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
North Hartland Lk	VT Windsor	Ottauquechee R	F	68.8	546.5	425.0	1,100	215	PL 75-761.
North Springfield Lk	VT Windsor	Black R	F	50.0	545.5	467.0	1,200	100	PL 75-761.
Northfield Br Lk	CT Litchfield	Northfield Br	F	2.4	576.0	500.0	67	7	PL 86-645.
Otter Br Lk	NH Cheshire	Otter Brook	F	17.6	781.0	701.0	374	70	PL 83-780.
Stamford Hurr Barrier	CT Fairfield		F	0.0	0.0	0.0	0	0	PL 86-645.
Surry Mountain Lk	NH Cheshire	Ashuelot R	F	31.7	550.0	500.0	970	260	PL 75-761.
Thomaston Dam	CT Litchfield	Naugatuck R	F	42.0	494.0	380.0	960	0	PL 78-534.
Townshend Lk	VT Windham	West R	F	32.9	553.0	478.0	735	95	PL 78-534, PL 83-780.
Tully Lk	MA Worcester	East Br Tully R	F	20.5	668.0	636.0	1,130	78	PL 75-761.
Union Village Dam	VT Orange	Ompompanoosuc R	F	38.0	564.0	420.0	740	0	PL 74-738.
West Hill Dam	MA Worcester	West R	F	12.4	264.0	234.0	1,025	0	PL 78-534.
West Thompspon	CT Windham	Quinebaug R	F	25.6	342.5	305.0	1,250	200	PL 86-645.
Westville Lake	MA Worcester	Quinebaug R	F	11.0	572.0	525.0	913	23	PL 77-228.

North Pacific Division

Albeni Falls Dam, Lk Pend, Oreille	ID Bonner	Pend Oreille R	FNP	1,155.0	2,062.5	2,049.7	95,000	86,000	PL 81-516
Applegate Lk	OR Jackson	Applegate R	FIR	75.2	1,987.0	1,854.0	988	221	FCA 1962, PL 87-874, PL 87-874.
Big Cliff Dam	OR Marion, Linn	N Santiam R	P	3.5	1,206.0	1,182.0	130	98	HD 544, PL 75-761, PL 87-874.
Blue River Lk	OR Lane	Blue R	F	6.5	1,357.0	1,350.0	975	940	HD 531.
Bonneville L&D Lk	WA Skamania	Columbia R	FNI	78.8	1,350.0	1,180.0	940	133	PL 81-516.
Chena River Lakes	AK North Star Borough	Chena R	NP	138.0	77.0	70.0	20,800	19,850	RHA 1935.
Chief Joseph Dam Rufus Woods Lk	WA Douglas, Okanogan	Columbia R	F	34.0	506.7	490.0	5,400	400	PL 90-483.
Cottage Grove Lk	OR Lane	Coast Fk, Willamette R	P	192.3	956.0	930.0	8,400	6,800	HD 693, PL 79-525.
Cougar Lk	OR Lane	South Fk	F	29.8	791.0	750.0	1,155	295	HD 544, PL 75-761.
			F	11.3	1,699.0	1,690.0	1,280	1,235	HD 531.
			FNPI	143.9	1,690.0	1,532.0	1,235	635	PL 81-516.
			P	9.9	1,532.0	1,516.0	635	602	PL 83-870.
Detroit Lk	OR Marion	North Santiam	F	19.1	1,569.0	1,563.0	3,490	3,455	HD 544, PL 75-761.
			FNPI	281.6	1,563.5	1,450.0	3,455	1,725	
			P	40.3	1,450.0	1,425.0	1,725	1,415	
Dexter Dam	OR Lane	Middle Fk, Willamette R	F	4.8	695.0	690.0	990	940	HD 544, PL 75-761.
Dorena Lk	OR Lane	Cow R	F	5.5	835.0	832.0	1,885	1,815	HD 544
			FNI	65.0	832.0	770.5	1,815	520	PL 75-761.
Dworshak Dam and Res	ID Clearwater	North Fk, Clearwater R	FNP	2,016.0	1,600.0	1,445.0	17,090	9,050	HD 403, PL 87-874.
Fall Cr Dam and Lk	OR Lane	Fall Cr	F	7.5	834.0	830.0	1,865	1,760	HD 531.
			FNI	107.5	830.0	728.0	1,760	460	PL 81-516
Fern Ridge Lk	OR Lane	Long Tom R	F	15.7	375.1	373.5	10,305	9,340	HD 544.
			FNI	93.9	373.5	353.0	9,340	1,515	PL 75-761
Foster Lake	OR Linn	South Santiam R	F	4.9	641.0	637.0	1,260	1,195	HD 544
			FNPI	24.9	637.0	613.0	1,195	895	PL 86-645
Green Peter Lk	OR Linn	Middle Fk, Santiam R	F	18.3	1,015.0	1,010.0	3,705	3,605	HD 531.
			FNPI	249.9	1,010.0	992.0	3,605	2,072	PL 81-516, PL 83-780.
Hills Creek Lk	OR Lane	Middle Fk, Willamette R	F	5.6	1,543.0	1,541.0	2,850	2,710	HD 531.
			FNPI	194.6	1,541.0	1,448.0	2,710	1,575	PL 81-516.
Howard Hanson Dam	WA King	Green R	F	80.0	1,206.0	1,141.0	1,750	763	HD 531.
			FA	25.6	1,141.0	1,040.0	763	13	PL 81-516.
Ice Harbor Dam Lk Sacajawea	WA Walla, Walla, Franklin	Snake R	NP	24.9	440.0	437.0	8,370	8,210	HD 704, PL 79-14.
John Day Dam Lk Umatilla	OR Sherman	Columbia R	F	158.0	268.0	265.0	55,000	52,000	HD 531.
			FNP	150.0	265.0	262.0	52,000	49,000	PL 81-516.
			F	192.0	262.0	257.0	49,000	42,000	
Libby Dam Lk Kooncanusa	MT Lincoln	Kootenai R	FP	4,979.5	2,459.0	2,287.0	46,365	14,391	HD 531, PL 81-516.
Little Goose L&D Lk Bryan	WA Columbia, Whitman	Snake R	PN	49.0	638.0	633.0	10,030	9,620	HD 704, PL 79-14.
Lookout Point Lk	OR Lane	Middle Fk, Willamette R	P	12.2	825.0	819.0	2,090	1,860	HD 544.
			FNPI	324.2	926.0	825.0	4,255	2,090	PL 75-761
Lost Creek Lk	OR Jackson	Rogue R	FP	315.0	1,872.0	1,751.0	3,430	1,800	HD 566, PL 87-874.
Lower Granite L&D	WA Garfield, Whitman	Snake R	NPI	43.6	738.0	733.0	8,900	8,540	HD 704, PL 79-14.
Lucky Peak Dam and Lk	ID Ada	Boise R	F	13.9	3,060.0	3,055.0	2,817	2,745	PL 79-526.
			FI	264.4	3,055.0	2,905.0	2,817	802	
Lwr Monumental L&D Lk HG West	WA Walla, Walla, Franklin	Snake R	NP	20.0	540.0	537.0	6,700	6,550	HD 704, PL 79-14.
McNary L&D, Dam Lk Wallula	WA Benton	Columbia R	NP	185.0	340.0	335.0	38,800	36,000	HD 704, PL 79-14.
	OR Umatilla								
Mill Creek Dam Lk	WA Walla, Walla	Mill Cr	F	7.5	1,265.0	1,205.0	225	53	HD 578, PL 75-761.
Mud Mountain Dam	WA King, Pierce	White R	F	106.3	1,215.0	895.0	963	0	PL 74-738.
The Dalles L&D Lk Celilo	WA Klickitat	Columbia R	NP	52.5	160.0	155.0	11,200	10,350	HD 531, PL 81-516.
	OR Wasco								
Willow Creek Lk	OR Morrow	Willow Cr	F	11.6	2,113.5	2,047.0	269	96	PL 89-298.
Wynoochee Dam and Lk	WA Grays, Harbor	Wynoochee R	FMCA	65.4	800.0	700.0	1,170	193	HD 601, PL 93-251.

Ohio River Division

Allegheny L&D 2	PA Allegheny	Allegheny R	N	0.0	721.0	710.0	0	0	RHA 1935.
Allegheny L&D 3	PA Allegheny	Allegheny R	N	0.0	734.5	721.0	0	0	RHA 1935.
Allegheny L&D 4	PA Allegheny Westmoreland	Allegheny R	N	0.0	745.0	734.5	0	0	RHA 1912.
Allegheny L&D 5	PA Armstrong	Allegheny R	N	0.0	756.8	745.0	0	0	RHA 1912.
Allegheny L&D 6	PA Armstrong	Allegheny R	N	0.0	769.0	756.8	0	0	RHA 1912.
Allegheny L&D 7	PA Armstrong	Allegheny R	N	0.0	782.1	769.0	0	0	RHA 1912.
Allegheny L&D 8	PA Armstrong	Allegheny R	N	0.0	800.0	782.1	0	0	RHA 1912, 1935.
Allegheny L&D 9	PA Armstrong	Allegheny R	N	0.0	822.0	800.0	0	0	RHA 1935.
Allegheny Res Kinzua Dam	PA Warren	Allegheny R	F	607.0	1,365.0	1,328.0	21,180	12,080	PL 74-738.
			FPCAR	549.0	1,328.0	1,240.0	12,080	1,900	
Alum Cr Lk	OH Delaware	Alum Cr	F	53.1	901.0	888.0	4,852	3,387	PL 87-874.
			FMCR	79.2	888.0	885.0	3,387	3,105	
Atwood Lk	OH Tuscarawas	Indian Fk Cr	F	26.1	941.0	928.0	2,460	1,540	PW 1933.

APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
Barkley Dam Lk Barkley.....	Ky Lyon, Livgst.....	Cumberland R.....	FCR F FP N	7.6 1,213.0 259.0 610.0	928.0 375.0 359.0 354.0	922.5 359.0 354.0 233.0	1,540 93,430 57,920 45,210	1,250 57,920 45,210 0	PL 79-525.
Barren River Lk.....	KY Allen, Barren.....	Barren R.....	F FMR	558.8 190.3	590.0 552.0	552.0 525.0	20,150 10,000	10,000 4,340	PL 75-261.
Beach City Lk.....	OH Tuscarawas.....	Sugar Cr.....	F FCR	69.9 0.0	976.5 0.0	948.0 0.0	6,150 0	420 420	PW 1933.
Beech Fk Lk.....	WV Wayne.....	Beech Fk Cr.....	F FCR	28.3 5.0	614.5 592.0	592.0 583.5	1,847 725	725 460	PL 87-874.
Belleville L&D.....	WV Wood..... OH Meigs.....	Ohio R.....	N	0.0	582.0	560.0	0	0	RHA 1909.
Berlin Lk.....	OH Mahoning, Portage.....	Mahoning R.....	F FMCAR	38.3 56.6	1,032.0 1,024.7	1,024.7 1,016.5	5,500 3,590	3,590 2,200	PL 75-761.
Bluestone Lk.....	WV Summers.....	New R.....	F FCR	592.6 7.5	1,520.0 1,410.0	1,410.0 1,406.0	9,180 2,040	2,040 1,800	PL 74-738. PL 75-761.
Bolivar Dam.....	OH Stark, Tuscarawas.....	Sandy Cr.....	F	149.6	962.0	895.0	6,500	0	PW 1933.
Brookville Lk.....	IN Franklin.....	E Fork of Whitewater R.....	FMR	128.4	748.0	713.0	5,260	2,430	PL 75-761.
Buckhorn Lk.....	KY Leslie.....	Middle Fk of Kentucky R.....	F FR	135.8 21.8	840.0 782.0	782.0 757.0	3,610 1,230	1,230 550	PL 75-761.
Burnsville Lk.....	WV Braxton.....	L Kanawha R.....	F FCAR	51.5 10.2	825.0 789.0	789.0 776.0	1,902 965	965 553	PL 75-761.
CJ Brown Dam & Res.....	OH Clark.....	Buck Cr.....	F	26.8	1,023.0	1,012.0	2,720	2,120	PL 87-874.
CM Harden Lk.....	IN Parke.....	Raccoon Cr.....	F FAR	83.5 33.1	690.0 661.0	661.0 640.0	3,910 2,060	2,060 1,100	PL 75-761.
Caesar Cr Lk.....	OH Warren.....	Caesar Cr.....	F FMAR	140.2 88.7	883.0 849.0	849.0 800.0	6,110 2,830	2,830 700	PL 75-761.
Cagles Mill Lk.....	IN Putman.....	Mill Cr.....	F	201.0	704.0	636.0	4,840	1,400	PL 75-761.
Cannelton L&D.....	KY Hancock..... IN Pery.....	Ohio R.....	N	0.0	383.0	358.0	0	0	RHA 1909
Carr Fk Lk.....	KY Knott.....	Carr Cr.....	F FAR	25.1 10.8	1,055.0 1,027.0	1,027.0 1,009.0	1,120 710	710 530	PL 87-874.
Cave Run Lk.....	KY Rowan.....	Licking R.....	F FAR	391.5 75.3	765.0 730.0	730.0 720.0	14,870 8,270	8,270 6,790	PL 74-738
Center Hill Lk.....	TN Dekalb.....	Caney FK.....	F P	762.0 492.0	685.0 648.0	648.0 618.0	23,060 18,220	18,220 14,590	PL 75-761.
Charles Mill Lk.....	OH Ashland.....	Black Fk.....	F FCR	80.6 4.5	1,020.0 997.0	997.0 993.0	6,050 1,350	1,350 827	PW 1933.
Cheatham L&D.....	TN Cheatham.....	Cumberland R.....	P N	19.8 84.2	385.0 382.0	382.0 345.0	7,450 5,630	5,630 0	RHA 1946, PL 396. PL 396.
Clendeninq Lk.....	OH Harrison.....	Brush Fk.....	F FCR	27.5 8.0	910.5 898.0	898.0 893.0	2,620 1,800	1,800 1,430	PW 1933.
Conemaugh River Lk.....	PA Indiana, Westmoreland.....	Conemaugh R.....	F	270.0	975.0	880.0	6,820	300	PL 74-738, PL 75-761.
Cordell Hull Dam & Res.....	TN Smith.....	Cumberland R.....	PR NR	17.8 0.0	504.5 499.0	499.0 424.0	12,200 9,820	9,820 0	RHA 1946.
Crooked Cr Lk.....	PA Armstrong.....	Crooked Cr.....	F	89.4	920.0	840.0	1,940	350	PL 74-738, PL 75-761.
Dale Hollow Lk.....	TN Clay.....	Obey R.....	F P	353.0 496.0	663.0 651.0	651.0 631.0	30,990 27,700	27,700 21,880	PL 75-761.
Dashields L&D.....	PA Allegheny.....	Ohio R.....	N	0.0	692.0	682.0	0	0	RHA 1909.
Deer Cr Lk.....	OH Pickaway.....	Deer Cr.....	F FCR	81.5 14.6	844.0 810.0	810.0 796.0	4,046 1,277	1,277 727	PL 75-761.
Delaware Lk.....	OH Delaware.....	Olentangy R.....	F FCAR	118.0 5.6	947.0 915.0	915.0 910.0	8,550 1,270	1,270 950	PL 75-761
Dewey Lk.....	KY Floyd.....	Johns Cr.....	F FCR	76.1 4.9	686.0 650.0	650.0 645.0	3,340 1,100	1,100 880	PL 75-761
Dillon Lk.....	OH Muskingum.....	Licking R.....	F FCR	256.5 4.4	790.0 737.0	737.0 734.0	10,280 1,560	1,560 1,330	PL 75-761.
Dover Dam.....	OH Tuscarawas.....	Tuscarawas R.....	F	203.0	916.0	858.0	10,100	0	PW 1933.
E Br Clarion River Lake.....	PA Elk.....	E Br Clarion R.....	F FCAR	19.0 19.8	1,685.0 1,670.0	1,670.0 1,651.0	1,370 1,160	1,160 920	PL 78-526.
E Fk Res Wm H Harsha Lk.....	OH Clermont.....	E Fk Little Miami R.....	F FMCAR	202.2 73.6	795.0 733.0	733.0 683.0	4,600 2,160	2,160 820	PL 75-761.
East Lynn Lk.....	WV Wayne.....	E Fk Twelvepole.....	F FCR	65.3 5.5	701.0 662.0	662.0 656.0	2,351 1,005	1,005 823	PL 75-761.
Emsworth L&D.....	PA Allegheny.....	Ohio R.....	N	0.0	710.0	692.0	0	0	RHA 1909.
Fishtrap Lk.....	KY Pike.....	Levisa Fk.....	F FCAR	126.7 27.2	825.0 757.0	757.0 725.0	2,681 1,131	1,131 569	PL 75-761.
Gallipolis L&D.....	WV Mason..... OH Gallia.....	Ohio R.....	N	0.0	538.0	515.0	0	0	RHA 1935.
Grayson Lk.....	KY Carter.....	L Sandy R.....	F FCAR	89.6 10.7	681.0 645.0	645.0 637.0	3,633 1,509	1,509 1,159	PL 86-645.
Green R L&D 1.....	KY Henderson.....	Green R.....	N	0.0	349.1	337.3	0	0	RHA 1888
Green R L&D 2.....	KY McLean.....	Green R.....	N	0.0	363.4	349.1	0	0	RHA 1888
Green River Lk.....	KY Taylor.....	Green R.....	F FAR	479.1 81.5	713.0 675.0	675.0 664.0	19,100 8,210	8,210 6,650	PL 75-761.
Greenup L&D 3.....	KY Greenup..... OH Scioto.....	Ohio R.....	N	0.0	515.0	485.0	0	0	RHA 1909
Hannibal L&D.....	WV Wetzel..... OH Monroe.....	Ohio R.....	N	0.0	623.0	602.0	0	0	RHA 1909.
Hidebrand L&D.....	WV Monongalia.....	Monongahela.....	N	0.0	835.0	814.0	0	0	RHA 1950.
Huntington Lk.....	IN Hunt.....	Wabash R.....	F FR	140.6 8.4	798.0 749.0	749.0 737.0	7,900 900	900 500	PL 85-500.
J Percy Priest Dam & Res.....	TN Davidson.....	Stones R.....	F FP FPR PR	252.0 15.0 0.0 0.0	504.5 490.5 489.5 483.0	490.5 489.5 483.0 480.0	22,720 14,400 14,000 11,630	14,400 14,000 11,630 10,570	PL 75-761.
JW Flannagan Dam & Res.....	VA Dickenson.....	Pound R.....	F	78.6	1,446.0	1,396.0	2,098	1,143	PL 75-761.

## APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
Kentucky R L&D 1	KY Carroll	Kentucky R	FMCN	16.5	1,396.0	1,380.0	1,143	310	
Kentucky R L&D 2	KY Henry Owen	Kentucky R	N	0.0	430.0	421.8	0	0	RHA 1879.
Kentucky R L&D 3	KY Henry Owen	Kentucky R	N	0.0	444.0	430.0	0	0	RHA 1879.
Kentucky R L&D 4	KY Franklin	Kentucky R	N	0.0	457.1	444.0	0	0	RHA 1879.
Laurel River Lk	KY Laurel, Whitley	Laurel R	N	0.0	470.4	457.1	0	0	RHA 1879.
			P	185.0	1,018.5	982.0	6,060	4,200	PL 86-645.
			R	250.6	982.0	760.0	4,200	0	
Leesville Lake	OH Carroll	McGuire Cr	F	17.9	977.5	963.0	1,470	1,000	PW 1933.
			FCR	5.5	963.0	957.0	1,000	829	
London L&D	WV Kanawha	Kanawha R	N	0.0	614.0	590.0	0	0	RHA 1930.
Loyalhanna Lk	PA Westmoreland	Loyalhanna Cr	F	93.3	975.0	910.0	3,280	210	PL 74-738.
			F	0.0	0.0	0.0	0	0	PL 75-761.
M J Kirwan Dam & Res	OH Portage	W. Br Mahoning R	F	22.0	993.0	985.5	3,240	2,650	PL-74-738
			FCAR	52.9	985.5	951.0	2,650	570	PL 75-761.
Mahoning Cr Lk	PA Armstrong	Mahoning Cr	F	64.7	1,162.0	1,098.0	2,370	280	PL 74-738.
			FRC	5.1	1,098.0	1,075.0	280	170	PL 75-761.
Markland L&D	IN Switzerland	Ohio R	N	0.0	455.0	420.0	0	0	RHA 1909
	KY Gallatin								
Marmet L&D	WV Kanawha R	Kanawha	N	0.0	590.0	566.0	0	0	RHA 1930.
Martins Fk Lk	KY Harlan	Martins Fk of Clover R	F	14.3	1,341.0	1,310.0	578	340	PL 89-298.
			FAR	3.1	1,310.0	1,300.0	340	274	
			R	3.7	1,300.0	1,265.0	274	0	
Maxwell L&D	PA Fayette Washington	Monongahela R	N	0.0	763.0	743.5	0	0	RHA 1909.
McAlpine L&D	KY Jefferson	Ohio R	N	0.0	420.0	383.0	0	0	RHA 1909.
	IN Clark								
Meldahl L&D	KY Bracken	Ohio R	N	0.0	485.0	455.0	0	0	RHA 1909.
	OH Clermont								
Mississinewa Lk	IN Miami	Mississinewa R	F	293.2	779.0	737.0	12,830	3,180	PL 85-500.
			FR	51.9	737.0	712.0	3,180	1,280	
Mohawk Dam	OH Coshocton	Walhonding R	F	285.0	890.0	799.2	7,950	0	PW 1933.
Mohicanville Dam	OH Ashland	Lk Fork	F	102.0	963.0	932.0	8,800	0	PW 1933.
Monongahela R L&D 2	PA Allegheny	Monongahela R	N	0.0	718.7	710.0	0	0	RHA 1902.
Monongahela R L&D 3	PA Allegheny	Monongahela R	N	0.0	726.9	718.7	0	0	RHA 1905.
Monongahela R L&R 4	PA Washington Westmoreland	Monongahela R	N	0.0	743.5	726.9	0	0	RHA 1909.
Monongahela R L&D 7	PA Greene, Fayette	Monongahela R	N	0.0	778.0	763.0	0	0	RHA 1922.
Monongahela R L&D 8	PA Greene, Fayette	Monongahela R	N	0.0	797.0	778.0	0	0	RHA 1922, 1950, 1973.
Monroe Lk	IN Monroe	Salt Cr	F	258.8	556.0	538.0	18,450	10,750	FCA 1958.
			FMA	159.9	538.0	515.0	10,750	3,280	
Montgomery Island L&D	PA Beaver	Ohio R	N	0.0	682.0	664.5	0	0	RHA 1909.
Morgantown L&D	WV Monongalia Monongahela R	N	0.0	814.0	797.0	0	0	RHA 1909.	
Mosquito Cr Lk	OH Trumbull	Mosquito Cr	F	21.7	904.0	901.4	8,900	7,850	PL 75-761.
			FMCAR	80.4	901.4	899.9	7,850	7,220	
N Br Kokosing River Lk	OH Knox	North Br of Kokosing R	F	13.9	1,146.0	1,121.0	1,140	154	PL 87-874.
N Fk Pound Lk	VA Wise	N Fk Pound R	F	8.0	1,644.0	1,611.0	349	154	PL 86-645.
			FMCN	1.3	1,611.0	1,601.0	154	106	
New Cumberland L&D	WV Hancock	Ohio R	N	0.0	664.5	644.0	0	0	RHA 1909.
	OH Jefferson								
Newburgh L&D	KY Henderson	Ohio R	N	0.0	358.0	342.0	0	0	RHA 1909
	IN Warrick								
Nolin Lk	KY Edmonson	Nolin R	F	439.2	560.0	515.0	14,530	5,790	PL 75-761.
			FR	106.4	515.0	490.0	5,790	2,890	
Ohio R L&D 52	KY McCracken	Ohio R	N	0.0	302.0	290.0	0	0	RHA 1909, 1910, 1918.
	IL Massac								
Ohio R L&D 53	KY Ballard	Ohio R	N	0.0	290.0	276.6	0	0	RHA 1909, 1910, 1918.
	IL Pulaski								
Old Hickory L&D	TN Davidson Sumner	Cumberland R	P	63.0	445.0	442.0	22,500	19,550	RHA 1946
			N	357.0	442.0	375.0	19,550	0	
Opekiska L&D	WV Monongahela	Monongahela R	N	0.0	857.0	835.0	0	0	RHA 1950.
Paint Cr Lk	OH Ross, Highland	Paint Cr	F	124.7	845.0	798.0	4,761	1,190	PL 75-761.
			FMCAR	11.4	798.0	787.5	1,190	770	
Paintsville Lk	KY Johnson	Paint Cr	F	32.8	731.0	709.0	1,867	1,139	PL 89-298.
			FCAR	36.3	709.0	650.0	1,139	261	
Patoka Lk	IN DuBois	Patoka R	F	121.1	548.0	536.0	11,300	8,880	PL 89-298.
			FMCAR	167.3	536.0	506.0	8,880	2,010	
Piedmont Lk	OH Harrison	Stillwater Cr	F	32.2	924.6	913.0	3,170	2,310	PW 1933.
			FCR	8.6	913.0	909.0	2,310	1,987	
Pike Island L&D	WV Ohio	Ohio R	N	0.0	644.0	623.0	0	0	RHA 1909.
	OH Belmont								
Pleasant Hill Lk	OH Ashland	Clear Fk	F	74.2	1,065.0	1,020.0	2,600	850	PW 1933.
			FCR	5.5	1,020.0	1,012.5	850	627	
R D Bailey Lk	WV Mingo, Wyoming	Guyandot R	F	169.5	1,155.0	1,035.0	2,850	630	PL 87-874.
			FCAR	12.2	1,035.0	1,012.0	630	440	
Racine L&D	WV Mason	Ohio R	N	0.0	560.0	538.0	0	0	RHA 1909.
	OH Meigs								
Rough River Lk	Grayson, Breckinridge	Rough R	F	214.4	524.0	495.0	10,260	5,100	PL 75-761.
	Ridge		FMR	90.2	495.0	470.0	5,100	2,180	
Salamonie Lk	IN Wabash	Salamonie R	F	202.9	793.0	755.0	9,340	2,860	PL 85-500.
			FR	47.6	755.0	730.0	2,860	976	
Senecaville Lk	OH Guernsey	Seneca Fk	F	45.1	842.5	832.2	5,170	3,550	PW 1933.
			FCR	12.8	832.2	828.2	3,550	2,912	
Shenango River Lk	PA Mercer	Shenango R	F	151.0	919.0	896.0	11,090	3,560	PL 75-761.
			FCAR	29.9	896.0	885.0	3,560	1,910	
Smithland L&D	KY Livingston	Ohio R	N	0.0	324.0	302.0	0	0	RHA 1909.
	IL Pope								

APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
Summersville Lk.....	WV Nicholas.....	Gauley R.....	F	221.9	1,710.0	1,1652.0	4,913	2,790	PL 75-761.
Sutton Lk.....	WV Braxton.....	Elk R.....	FRCA	161.8	1,652.0	1,535.0	2,790	514	
Tappan Lk.....	OH Harrison.....	L Stillwater Cr.....	F	60.0	925.0	850.0	1,520	270	PL 75-761.
			F	26.5	909.0	899.3	3,100	2,350	PW 1933.
			F	11.4	899.3	894.0	2,350	1,960	
Tionesta Lk.....	PA Forest.....	Tionesta Cr.....	F	125.6	1,170.0	1,085.0	2,770	480	PL 74-738 PL 75-761.
Tom Jenkins Dam, Burr Oak, Lk.....	OH Athens.....	E Br Sandy Cr.....	F	17.6	740.0	721.0	1,192	664	FCA 1944.
			FRM	5.8	721.0	710.0	664	394	PL 78-534.
Tygart Lake.....	WV Taylor.....	Tygart R.....	F	178.1	1,167.0	1,094.0	3,430	1,740	PWA 1934.
			F	99.9	1,094.0	1,010.0	1,740	620	
			F	47.6	1,278.0	1,210.0	2,290	0	PL 87-874.
Union City Res.....	PA Erie.....	French Cr.....	N	0.0	342.0	324.0	0	0	RHA 1909.
Uniontown L&D.....	KY Union.....	Ohio R.....	N	0.0	342.0	324.0	0	0	
	IN Posey.....		N	0.0	342.0	324.0	0	0	
W FK of Mill Cr Winton Woods Lk.....	OH Hamilton.....	W Fk Mill Cr.....	F	9.8	702.0	675.0	557	183	PL 79-526.
Willow Island L&D.....	WV Pleasants.....	Ohio R.....	N	0.0	602.0	582.0	0	0	RHA 1909.
	OH Washington.....		N	0.0	602.0	582.0	0	0	
Wills Cr Lk.....	OH Coshockton Wills Cr, Muskingum.....		F	190.0	779.0	742.0	11,450	900	PW 1933.
			CR	0.0	0.0	0.0	0	0	
Winfield L&D.....	WV Putnam.....	Kanawha R.....	N	0.0	566.0	538.0	0	0	RHA 1935.
Wolf Cr Dam, Lk Cumberland.....	KY Russell.....	Cumberland R.....	P	2,142.0	723.0	673.0	50,250	35,820	
			F	2,094.0	760.0	723.0	63,530	50,250	PL 75-761.
			F	15.0	1,209.0	1,181.0	775	325	FCA 1962.
Woodcock Cr Lk.....	PA Crawford.....	Woodcock Cr.....	F	5.0	1,181.0	1,162.5	325	100	
			FCAR	99.5	1,470.0	1,439.0	3,570	2,840	FCA 1938.
Youghiogheny R Lk.....	PA Fayette.....	Youghiogheny R.....	F	149.3	1,439.0	1,419.0	2,840	2,300	

South Atlantic Division

Aberdeen L&D and Res.....	MS Monroe.....	Tombigbee R.....	N	3.9	190.5	189.5	4,359	3,883	PL 79-525.
Aliceville Lock Dam & Res.....	AL Pickens.....	Tombigbee R.....	N	7.6	136.5	135.5	8,655	7,945	PL 79-525.
Allatoona Dam & Res.....	GA Bartow.....	Etowah R.....	F	302.6	860.0	840.0	19,201	11,862	PL 77-228.
			PMAR	284.6	840.0	800.0	11,862	3,251	
B Everett Jordan Dam & Lk.....	NC Chatham.....	Haw R.....	F	538.4	240.0	216.0	31,811	13,942	PL 88-253.
			FMCAR	140.4	216.0	202.0	13,942	6,658	
Bay Springs Lock Dam & Res.....	MS Tishomingo.....	Tombigbee R.....	N	37.0	414.0	408.0	6,700	5,740	PL 79-525.
Buford Dam Lk, Sidney Lanier.....	GA Forsyth, Gwinnett.....	Chattahoochee R.....	F	598.8	1,085.0	1,071.0	47,182	38,542	PL 79-14.
			PNMR	1,087.6	1,071.0	1,035.0	38,542	22,442	
Carters Dam & Res.....	GA Murray.....	Coosawattee R.....	F	89.2	1,099.0	1,074.0	3,880	3,275	PL 79-14.
			PRA	41.4	1,074.0	1,022.0	3,275	2,196	
Claiborne Lock Dam & Res.....	AL Monroe.....	Alabama R.....	N	16.6	35.0	32.0	5,930	5,210	PL 79-14.
Clarks Hill Dam & Lk.....	GA Columbia.....	Savannah R.....	F	390.0	335.0	330.0	78,500	71,100	PL 78-534.
	SC McCormick.....		FP	1,045.0	330.0	312.0	71,100	45,000	
Coffeeville Lock Dam & Res.....	AL Clark, Choctaw.....	Tombigbee R.....	N	19.9	32.5	30.0	8,500	7,500	PL 60-317.
Columbus Lock Dam & Res.....	MS Lowndes.....	Tombigbee R.....	N	8.5	163.5	162.5	9,400	8,500	PL 79-525.
Demopolis Lock Dam & Res.....	AL Sumter, Marengo.....	Tombigbee R.....	N	0.0	73.0	73.0	10,000	10,000	PL 60-317.
Falls Dam & Lk.....	NC Wake.....	Neuse R.....	F	220.9	264.0	250.1	20,810	11,310	PL 89-298.
			FMCAR	89.7	250.1	236.5	11,310	2,600	
G W Andrews L&D and Res.....	AL Houston.....	Chattahoochee R.....	N	8.2	102.0	96.0	1,540	1,190	PL 79-14.
	GA Early.....		N	8.2	102.0	96.0	1,540	1,190	
Gainesville L&D and Res.....	AL Sumter, Greene.....	Tombigbee R.....	N	5.8	109.5	108.5	6,920	5,900	PL 79-525.
Hartwell Dam & Lk.....	GA Hart.....	Savannah R.....	F	293.0	665.0	660.0	61,400	55,950	PL 81-516.
	SC Anderson.....		FP	1,416.0	660.0	625.0	55,950	27,650	
Holt Lock Dam & Res.....	AL Tuscaloosa.....	Black-Warrior R.....	NP	3.3	187.0	186.0	3,296	3,252	PL 60-317.
Inglis Dam Lk Rousseau.....	FL Levy, Marion, Citrus.....	Cross FL Barge Canal.....	N	13.0	27.5	24.0	4,030	2,040	PL 77-675.
Jim Woodruff L&D.....	FL Gadsden, Jackson.....	Apalachicola R.....	NP	20.0	77.5	76.5	38,850	36,000	PL 79-14.
John H Kerr Dam & Res.....	VA Mecklenburg.....	Roanoke R.....	F	1,281.4	320.0	300.0	83,200	48,900	PL 78-534.
			FP	1,027.0	300.0	268.0	48,900	19,700	
John Hollis Bankhead L&D and Res.....	AL Tuscaloosa.....	Black-Warrior R.....	NP	27.1	255.0	252.0	9,245	8,730	PL 60-168.
Lk Okeechobee.....	FL Okeechobee, Glades, Hendry, Palm Beach, Martin.....	Central and Southern FL.....	FNIMC	2,859.0	17.5	10.5	454,900	326,000	PL 71-520, PL 75-392, PL 79-14, PL 80-858, PL 83-780, PL 90.
Lock A.....	MS Monroe.....	Tombigbee R.....	N	0.9	220.5	219.5	980	850	PL 79-525.
Lock B.....	MS Monroe.....	Tombigbee R.....	N	2.7	245.5	244.5	2,841	2,615	PL 79-525.
Lock C.....	MS Itawamba.....	Tombigbee R.....	N	1.6	270.5	269.5	1,699	1,586	PL 79-525.
Lock D.....	MS Itawamba.....	Tombigbee R.....	N	2.0	300.5	299.5	2,021	1,959	PL 79-525.
Lock E.....	MS Itawamba, Prentiss.....	Tombigbee R.....	N	0.9	330.5	329.5	889	821	PL 79-525.
Millers Ferry L&D.....	AL Wilcox.....	Alabama R.....	NP	16.7	80.0	79.0	17,201	16,160	PL 79-14.
Okatibbee Dam & Res.....	MS Lauderdale.....	Okatibbee Cr.....	F	46.5	352.0	343.0	6,580	3,800	PL 87-874.
		Chickasawbay R.....	RMA	34.3	343.0	328.0	3,800	1,275	
Philpott Dam & Lk.....	VA Henry.....	Smith R.....	F	34.2	985.0	974.0	3,370	2,880	PL 78-534.
			FP	111.2	974.0	920.0	2,880	1,350	
R B Russell Dam and Lk.....	GA Elbert.....	Savannah R.....	F	140.0	480.0	475.0	29,340	26,653	PL 89-789.
	SC Abbeville.....		FP	126.8	475.0	470.0	26,653	24,117	
Robert F Henry Lock Dam & Res.....	AL Autauga, Lowndes.....	Alabama R.....	NP	44.6	125.0	124.0	13,300	10,470	PL 79-14.
Rodman Dam & Lk Ocklawaha.....	FL Putman & Marion.....	Cross FL Barge Canal.....	N	48.0	23.2	20.0	17,350	12,950	PL 77-675.
S-10 & Water Cons Area 1.....	FL Palm Beach.....	Central and Southern FL.....	F	181.9	18.3	17.0	141,250	141,250	PL 80-858.
			FIMC	273.2	17.0	14.0	141,250	26.00	
S-11 & Water Cons Area 2A.....	FL Palm Beach Broward.....	Central and Southern FL.....	F	236.3	16.6	14.5	110,500	110,500	PL 80-858.
			FIMC	165.0	14.5	13.0	110,500	107,500	PL 83-780.
S-12 & Water Cons Area 3A.....	FL Broward & Dade.....	Central and Southern FL.....	F	1,661.0	14.5	10.5	487,200	385,000	PL 80-858.
			FIMC	465.0	10.5	9.5	385,000	316,000	PL 83-780.
Seiden Lock and Res.....	AL Hale, Greene.....	Black-Warrior R.....	N	9.1	95.5	94.0	8,200	6,900	PL 60-317.
W Kerr Scott Dam & Res.....	NC Wilkes.....	Yadkin R.....	F	112.0	1,075.0	1,030.0	4,000	1,475	PL 79-526.
			FM	33.0	1,030.0	1,000.0	1,475	675	
Walter F George L&D.....	GA Clay.....	Chattahoochee R.....	NP	244.0	190.0	184.0	45,181	36,375	PL 81-516.



APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
West Point Dam & Res	AL Henry	Chattahoochee R	NPMAR	306.1	635.0	620.0	25,864	15,512	PL 87-874.
William Bacon Oliver L&D and Res.	GA Troup	Black Warrior R	N	0	122.9	122.9	790	790	PL 60-317
South Pacific Division									
Alamo Dam & Lk	AZ Mohave, Yuma	Bill Williams R	F	1,046.2	1,235.0	1,174.0	13,307	7,045	PL 78-534.
Bear Dam	CA Mariposa	Bear Cr	F	7.7	413.5	344.0	265	0	PL 78-534.
Black Butte Lk	CA Tehama	Stony Cr	FI	137.1	473.5	414.6	4,453	577	PL 78-534.
Brea Dam & Res	CA Orange	Brea Cr	F	4.0	279.0	208.0	163	0	FCA 1936.
Buchanan Dam H.V. Eastman Lk	CA Madera	Chowchilla R	F	45.0	587.0	559.0	1,785	1,482	PL 78-874.
			FI	140.0	587.0	466.0	1,785	484	
Burns Dam	CA Merced	Burns Cr	F	6.8	300.0	266.0	662	0	PL 78-534.
Carbon Canyon Dam & Res	CA Orange	Carbon Cr	F	6.6	475.0	403.0	225	0	PL 74-738.
Coyote Valley Dam Lk Mendocino	CA Mendocino	East Fork, Russian R	F	50.1	764.8	737.5	1,922	1,740	PL 75-761.
			IM	72.3	737.5	637.0	1,740	20	
Dry Cr (Warm Springs) Lk & Channel	CA Sonoma	Dry Cr	F	136.0	495.0	451.1	3,600	2,600	PL 87-874.
			MR	225.0	451.1	291.0	2,600	500	
Farrington Dam	CA San Joaquin, Stanislaus	Littlejohn Cr	F	52.0	156.5	120.0	4,107	0	PL 78-534.
Fullerton Dam & Res	CA Orange	Fullerton Cr	F	0.8	290.0	261.0	62	0	FCA 1936.
Hansen Dam Res	CA Los Angeles	Tujunga Wash	F	25.4	1,060.0	990.0	781	0	FCA 1936.
Hidden Dam Hensley Lk	CA Madera	Fresno R	F	65.0	540.0	485.8	1,567	811	PL 87-874.
			FI	85.0	540.0	448.0	1,567	280	
Isabella Lk	CA Kern	Kern R	FI	568.1	2,605.5	2,470.0	11,454	26	PL 78-534.
Lopez Dam Res	CA Los Angeles	Pocima Wash	F	0.4	1,272.9	1,253.7	40	0	FCA 1936.
Mariposa Dam	CA Mariposa	Mariposa Cr	F	15.0	439.5	370.0	512	0	PL 78-534.
Martis Cr Lk	CA Nevada	Martis Cr	F	19.6	5,838.0	5,780.0	762	61	PL 87-874.
Mathews Canyon Dam & Res	NV Lincoln	Mathews Canyon	F	6.3	5,461.0	5,420.0	300	0	PL 81-516.
Mojave River Dam & Res	CA San Bernardino	Mojave R	F	89.7	3,134.0	2,988.0	1,978	0	PL 86-645.
New Hogan Lk	CA Calaveras	Calaveras R	F	165.0	713.0	666.2	4,333	2,818	PL 78-534.
			FI	302.2	713.0	586.0	4,333	702	
Owens Dam	CA Mariposa	Owens Cr	F	3.6	407.5	347.0	174	0	PL 78-534.
Painted Roc Dam & Res	AZ Maricopa	Gila R	F	2,491.5	661.0	524.0	53,200	0	PL 81-516.
Pine Canyon Dam & Res	NV Lincoln	Pine Canyon	F	7.8	5,675.0	5,604.0	254	0	PL 81-516.
Pine Flat Lk Kings R	CA Fresno	Kings R	F	1,000.0	951.5	565.5	5,956	0	PL 78-534.
Prado Dam & Res	CA Riverside	Santa Ana R	F	196.2	543.0	460.0	6,630	0	FCA 1936.
San Antonio Dam & Res	CA Los Angeles	San Antonio Cr	F	7.7	2,238.0	2,125.0	145	0	FCA 1936.
Santa Fe Dam & Res	CA Los Angeles	San Gabriel R	F	32.1	496.0	421.0	1,084	0	FCA 1936, 1941.
Sepolveda Dam & Res	CA Los Angeles	Los Angeles R	F	17.4	710.0	668.0	1,335	0	FCA 1936.
Success Lk	CA Tulare	Tule R	FI	75.0	652.5	588.9	2,477	409	PL 78-534.
Terminus Dam Lk Kaweah	CA Tulare	Kaweah R	FI	136.1	694.0	570.0	1,913	276	PL 78-534.
Whitlow Ranch Dam & Res	AZ Pinal	Queen Cr	F	35.6	2,166.0	2,056.0	828	0	PL 79-526.
Whittier Marrows Dam & Res	CA Los Angeles	San Gabriel Rio Hondo R	F	34.9	228.5	184.0	2,411	0	FCA 1936.
Southwestern Division									
Abiquiu Dam	NM Rio Arriba	Rio Chama	F	572.2	6,283.5	6,220.0	7,469	4,120	PL 80-858.
			FM	191.3	6,220.0	6,060.0	4,120	0	
Addicks Res	TX Harris	Buffalo Bayou	F	200.8	112.0	71.1	16,423	0	HD250-83-2.
Aquila Lk	TX Hill	Aquila Cr	F	161.4	564.5	537.5	8,990	3,280	PL 90-483.
			MR	93.6	537.5	478.6	3,280	26	
Arcadia Lk	OK Oklahoma	Deep Fork R	F	64.4	1,029.5	1,006.0	3,820	1,820	PL 91-611.
			FMCR	27.4	1,006.0	970.0	1,820	20	
B A Steinhagen Lk	TX Taylor, Jasper	Neches R	F	24.5	83.0	81.0	13,700	10,950	SD98-76-1
Bardwell Lk	TX Ellis	Waxahachie Cr	F	79.6	439.0	421.0	6,040	3,570	PL 86-399.
			M	42.8	421.0	372.6	3,570	0	
Barker Res	TX Harris Ft Bend	Buffalo Bayou	F	209.0	106.0	73.2	16,734	0	HD250-83-2, RHA 1938.
Beaver Lk	AR Carrol, Benton, Washing-ton	White R	F	299.6	1,130.0	1,120.0	31,700	28,220	PL 83-780.
			FPM	925.1	1,120.0	1,077.0	28,220	15,540	PL 85-500.
Belton Lk	TX Bell	Leon R	F	640.0	631.0	594.0	23,600	12,400	PL 79-526.
			MI	372.7	594.0	470.0	12,400	42	HD88-81-1.
Benbrook Lk	TX Tarrant, Parker	Clear Fk Trinity R	F	170.4	724.0	694.0	7,630	3,770	HD103-771.
			NM	72.5	694.0	656.0	3,770	730	
Big Hill Lk	KN Labette	Big Hill Cr	F	13.1	867.5	858.0	1,520	1,240	PL 87-874.
			FMR	27.2	858.0	814.0	1,240	70	HD572-87-2
Birch Lk	OK Osage	Birch Cr	F	39.0	774.0	750.5	2,340	1,140	PL 87-874.
			FMCR	15.8	750.5	730.0	1,140	384	HD563-87-2.
Blue Mountain Lk	AR Yell, Logan	Petit Jean R	F	233.3	419.0	384.0	11,000	2,910	PA 75-761.
Broken Bow Lk	OK McCurtain	Mountain Fk R	F	450.2	627.5	599.5	18,000	14,200	PL 85-500.
			FRPMAC	469.8	599.5	559.5	14,200	9,200	
Bull Shoals Lk	AR Baxter, Marion, Boone	White R	F	2,360.0	695.0	654.0	71,240	45,440	PL 77-228.
	MO Ozark, Taney		PF	1,003.0	654.0	628.5	45,440	33,800	
Canton Lk	OK Blain	N Canadian R	F	265.8	1,638.0	1,615.4	15,710	7,910	PL 75-761.
			FMI	97.2	1,615.4	1,596.5	7,910	2,710	HD56-775-3.
Canyon Lk	TX Comal	Guadalupe R	F	346.4	934.0	909.0	12,890	8,240	PL 79-14
			M	366.4	909.0	75.0	8,240	0	
Clearwater Lk	MO Reynolds, Wayne	Black R	F	391.8	567.0	494.0	10,400	1,630	PL 75-761.
Cochiti Lk	NM Sandoval, Sante Fe, Los Alamos	Rio Grande	F	545.0	5,460.5	5,356.6	9,361	1,200	PL 86-645.
			FRC	43.0	5,356.6	5,300.0	1,200	0	
Conchas Lk	NM San Miguel	Candian R	F	198.8	4,218.0	4,201.0	13,664	9,692	HD 308-74.
			FI	259.6	4,201.0	4,155.0	9,692	3,000	
Copan Lk	OK Washington	L Caney R	F	184.3	732.0	710.0	13,380	4,850	PL 87-874.
	KS Chautauqua		FMCA	42.8	710.0	687.5	4,850	110	HD563-87-2.
Council Grove Lk	KS Morris	Neosho R	F	63.8	1,289.0	1,274.0	5,400	3,230	PL 81-516.
			FMAR	48.5	1,274.0	1,240.0	3,230	42	

APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
DeQueen Lk.....	AR Sevier.....	Rolling Fork R.....	F	101.3	473.5	437.0	4,050	1,680	PL 85-500.
			FMCRO	25.5	437.0	415.0	1,680	710	
Dierks Lk.....	AR Sevier, Howard.....	Saline R.....	F	67.1	557.5	526.0	2,970	1,360	PL 85-500.
			FMCRC	15.1	526.0	512.0	1,360	810	
Eldorado Lk.....	KS Butler.....	Walnut R.....	F	79.2	1,347.5	1,339.0	10,740	8,000	PL 89-298.
			FMAR	154.0	1,339.0	1,296.0	8,000	420	HD232-89-1.
Elk City Lk.....	KS Montgomery.....	Elk R.....	F	239.5	825.0	796.0	13,150	4,450	HD440-76-1.
			FMA	44.8	796.0	764.0	4,450	64	
Eufaula Lk.....	OK McIntosh, Pittsburg, Haskell.....	Candian R.....	F	1,510.9	597.0	585.0	147,960	105,480	PL 79-525.
			FNPM	1,463.0	585.0	565.0	105,480	46,120	
Fall River Lk.....	KS Greenwood.....	Fall R.....	F	234.5	987.5	948.5	10,400	2,350	HD440-76-1.
			FA	15.0	948.5	940.0	2,350	1,170	
Fort Gibson Lk.....	OK Wagoner.....	Neosho (Grand) R.....	F	919.2	582.0	554.0	51,000	19,900	FEC 1941.
			FP	53.9	554.0	551.0	19,100	16,950	RHA 1946.
Fort Supply Lk.....	OK Woodward.....	Wolf Cr.....	F	86.8	2,028.0	2,004.0	5,690	1,820	PL 74-738.
			FM	13.9	2,004.0	1,988.0	1,820	0	
Galisteo Dam.....	NM Santa Fe.....	Galisteo Cr.....	F	79.4	5,608.0	5,496.0	2,060	0	PL 86-645.
Georgetown Lk.....	TX Williamson.....	N.F. San Gabriel R.....	F	87.6	834.0	791.0	3,220	1,310	PL 87-874.
			MC	29.2	791.0	699.0	1,310	0	HD 591-82-2.
Gillham Lk.....	AR Howard, Polk.....	Cossatot R.....	F	188.7	569.0	502.0	4,680	1,370	PL 85-500.
			FMCQ	29.3	502.0	464.5	1,370	310	
Granger Lk.....	TX Williamson.....	San Gabriel R.....	F	162.2	528.0	504.0	11,040	4,400	PL 87-874.
			M	37.9	504.0	440.0	4,400	0	
Grapevine Lk.....	TX Denton, Tarrant.....	Denton Cr.....	F	243.1	560.0	535.0	12,710	7,280	HD103-77-1.
			M	154.3	535.0	451.0	7,380	41	
Great Salt Plains Lk.....	OK Alfalfa.....	Salt Fk.....	F	240.0	1,138.5	1,125.0	27,730	8,693	PL 74-738.
		Arkansas R.....	FC	31.4	1,125.0	1,115.0	8,690	0	
Greers Ferry Lk.....	AR Cleburne, Van Buren.....	Little Red R.....	F	934.0	487.0	461.0	40,480	31,460	PL 75-761.
			FP	716.5	461.0	435.0	31,460	23,740	PL 83-780.
Heyburn Lk.....	OK Creek.....	Polecat Cr.....	F	48.4	784.0	761.5	3,700	917	PL 79-526.
			FM	3.8	761.5	55.5	917	394	
Hords Cr Lk.....	TX Coleman.....	Hords Cr.....	F	16.7	1,920.0	1,900.0	1,260	510	PL 77-228.
			M	5.8	1,900.0	1,848.0	510	0	
Hugo Lk.....	OK Choctaw.....	Kiamichi R.....	F	809.1	437.5	404.5	34,490	13,250	PL 79-526.
			FMCAR	127.2	404.5	390.0	13,250	4,500	
Hulah Lk.....	OK Osage.....	Caney R.....	F	257.9	765.0	733.0	13,000	3,570	PL 74-738.
	KS Chautaugua.....		FMA	31.1	733.0	710.0	3,570	0	PL 84-843.
Jemez Canyon Dam.....	NM Sandoval.....	Jemez R.....	F	73.0	5,232.0	5,196.1	2,877	1,370	PL 80-858.
			F						PL 81-516.
Joe Pool Lk.....	TX Dalla, Ellis, Tarrant.....	Mountain Cr.....	F	1,238.0	536.0	522.0	10,940	7,470	PL 89-298.
			M	176.9	522.0	456.0	7,470	10	
John Martin Res.....	CO Bent.....	Arkansas R.....	F	270.3	3,870.0	3,851.0	17,630	11,655	PL 74-738.
			FRC	350.9	3,851.0	0.0	11,655	0	
John Redmond Dam & Res.....	KS Coffee.....	Neosho R.....	F	559.0	1,068.0	1,039.0	31,700	9,300	PL 81-516.
			FMAR	70.8	1,039.0	1,020.0	9,300	108	
Kaw Lk.....	OK Kay, Osage.....	Arkansas R.....	F	919.4	1,044.5	1,010.0	38,020	17,040	PL 87-874.
	KS Cowley.....		FMARC	343.5	1,010.0	978.0	17,040	5,590	
Keystone Lk.....	OK Tulsa.....	Arkansas R.....	F	1,180.0	754.0	723.0	54,300	23,600	PL 81-516.
			FNPMC	296.7	723.0	706.0	23,600	13,300	
L&D 01, Norrell.....	AR Arkansas.....	Arkansas Post Canal.....	N	0.0	142.0	142.0	140	140	HD 758-79, RHA 1946.
L&D 02, Wilbur D. Mills Dam.....	AR Desha, Arkansas.....	Arkansas R.....	N	18.7	162.3	160.5	10,700	9,400	HD 758-79, RHA 1946.
L&D 03.....	AR Jefferson, Lincoln.....	Arkansas R.....	N	8.3	182.3	180.0	3,750	3,180	HD 758-79, RHA 1946.
L&D 04.....	AR Jefferson.....	Arkansas R.....	N	12.9	196.3	194.0	5,820	5,200	HD 758-79, RHA 1946.
L&D 05.....	AR Jefferson.....	Arkansas R.....	N	14.4	213.3	211.0	6,900	5,550	HD 758-79, RHA 1946.
L&D 06, David D. Terry.....	AR Pulaski.....	Arkansas R.....	N	9.6	231.3	229.0	4,830	4,130	RHA 758-79.
L&D 07, Murray.....	AR Pulaski.....	Arkansas R.....	N	24.7	249.7	247.0	10,350	8,100	RHA 1946.
L&D 08, Toad Suck Ferry.....	AR Faulkner, Perry.....	Arkansas R.....	N	8.7	265.3	263.0	4,130	3,600	RHA 1946.
L&D 09, Arthur V. Ormond L&D, W. Rockefeller Lk.....	AR Conway.....	Arkansas R.....	N	15.8	287.0	284.0	5,660	4,910	HD 758-79.
L&D 10, Lk Dardanelle.....	AR Pope Yell.....	Arkansas R.....	NP	72.3	338.2	336.0	34,700	31,140	HD 758-79, RHA 1946.
L&D 11, Ozark-Jetta Taylor.....	AR Franklin.....	Arkansas.....	NPR	25.3	372.5	370.0	11,100	8,800	RHA 1946, HD 758-79.
L&D 13, James W. Trimble.....	AR Sebastian, Crawford.....	Arkansas R.....	N	18.1	392.0	389.0	6,820	5,200	RHA 1946.
L&D 14, W. D. Mayo.....	OK Sequoyah, Leflore.....	Arkansas R.....	N	0.0	413.0	0.0	1,600	0	PL 79-525.
L&D 15, Robert S. Kerr Res.....	OK Leflore, Sequoyah.....	Arkansas R.....	NP	84.7	460.0	458.0	43,800	40,760	PL 79-525.
L&D 16, Webbers Falls Res.....	OK Muskogee.....	Arkansas R.....	NP	32.4	490.0	487.0	10,900	9,300	PL 79-525.
L&D 17, Chouteau.....	OK Wagoner.....	Verdigris R.....	N	0.0	511.0	511.0	2,270	2,270	PL 79-525, HD 758-79-2.
L&D 18, Newt Graham.....	OK Wagoner.....	Verdigris R.....	N	0.0	532.0	532.0	1,490	1,490	PL 97-525.
Lake O' The Pines.....	TX Marion.....	Cypress Cr.....	F	579.5	249.5	228.5	38,200	18,700	PL 79-526.
			M	250.0	228.5	201.0	18,700	1,100	
Lavon Lk.....	TX Collin.....	East Fork, Trinity R.....	F	275.6	503.5	492.0	29,450	21,400	HD 533-78-2.
			M	380.0	492.0	433.0	21,400	2,870	
Lewisville Lk Garza-Little Elm Dam.....	TX Denton.....	Elm Fork Trinity R.....	F	525.2	532.0	515.0	39,080	23,280	HD 403-77-1.
			F	436.0	515.0	433.0	23,280	12	
Marion Lk.....	KS Marion.....	Cottonwood R.....	F	60.2	1,358.5	1,350.5	9,050	6,200	PL 81-516.
			FMAR	83.3	1,350.5	1,320.0	6,200	170	
Millwood Lk.....	AR Little R Hempstead.....	Little R.....	F	1,650.0	287.0	259.2	95,200	29,200	PL 79-526.
			FMC	153.3	259.2	252.0	29,200	13,100	HD 785-79.
Navarro Mills Lk.....	TX Navarro Hill.....	Richland Cr.....	F	143.2	443.0	424.5	11,700	5,070	HD 498-83-2.
			M	53.2	424.5	375.3	5,070	0	
Nimrod Lk.....	AR Perry, Yell.....	Fourche La Fave R.....	F	307.0	373.0	342.0	18,300	3,550	FCA 1938.

APPENDIX E—LIST OF PROJECTS—Continued

Project name <sup>1</sup>	State/county	Stream <sup>1</sup>	Project purpose <sup>2</sup>	Storage 1,000 AF	Elev limits feet M.S.L.		Area in acres		Auth legis <sup>3</sup>
					Upper	Lower	Upper	Lower	
Norfork Lk	AR Baxter, Fulton	North Fork R	F	731.8	580.0	552.0	30,700	21,990	PL 75-761
	MO Ozark		FP	707.0	552.0	510.0	21,990	12,320	FCA 1941
North Fork Lk	TX Williamson	N.F. San Gabriel R	F	87.6	834.0	791.0	3,220	1,310	PL 87-874
			MC	29.2	791.0	699.0	1,310	0	HD 591-82-2
O. C. Fisher Lk	TX Tom Green	N. Concho R	F	277.2	1,938.5	1,908.0	12,700	5,440	PL 77-228
			M	80.4	1,908.0	1,836.0	5,440	3	
Oologah Lk	OK Rogers	Verdigris R	F	965.6	661.0	638.0	56,800	29,460	PL 75-761
			FMN	544.1	638.0	592.0	29,460	1,120	
Optima Lk	OK Texas	N. Candian R	F	100.5	2,779.0	2,763.5	7,640	5,340	PL 74-738
			FMRC	117.7	2,763.5	2,726.0	5,340	1,335	
Pat Mayse Lk	TX Lamar	Sanders Cr	F	64.6	460.5	451.0	7,680	5,993	PL 87-874
			FMCR	119.9	451.0	415.0	5,993	996	HD 88-71
Pine Cr	OK McCurtain	Little R	F	388.1	480.0	443.5	17,230	4,980	PL 85-500
			FMAC	77.6	443.5	414.0	4,980	700	HD 170-85-1
Proctor Lk	TX Comanche	Leon R	F	310.1	1,197.0	1,162.0	14,010	4,610	PL 83-780, HD 535-81-2
Sam Rayburn Res	TX Jasper, San Augustine, Angelina	Angelina R	F	1,099.4	173.0	164.4	142,700	114,500	HD 981-76-1
			PMC	1,446.2	164.4	149.0	114,500	74,040	
Santa Rosa	NM Guadalupe	Pecos R	F	340.0	4,746.2	4,776.5	10,740	3,823	PL 83-780
			FI	160.0	4,776.5	4,746.2	7,115	3,823	
Sardis	OK Pushmataha	Jackfork Cr	F	122.6	607.0	599.0	16,960	13,610	HD 602-79-2
			FMR	274.2	599.0	542.0	13,610	40	
Somerville Lk	TX Washington, Lee, Burleson	Yegua Cr	F	337.7	258.0	238.0	24,400	11,460	PL 83-780
			M	143.9	238.0	200.0	11,460	0	
Stalook	OK Osage	Hominy Cr	F	178.0	729.0	714.0	13,690	10,190	HD 563-87
			FMARC	311.6	714.0	657.0	10,190	1,430	
Stillhouse H. Lk	TX Bell	Lampasas R	F	390.6	666.0	622.0	11,830	6,430	PL 83-780
			M	204.9	622.0	498.0	6,430	0	
Table Rock Lk	MO Taney, Stone, Barry	White R	F	760.0	931.0	915.0	52,250	43,070	PL 77-228
	AR Carroll, Boone		FP	1,181.50	915.0	881.0	43,070	27,300	FCA 1938
Tenkiller Ferry Lk	OK Cherokee, Sequoyah	Illinois R	F	576.7	667.0	632.0	20,800	12,900	RHA 1946
			FP	371.0	632.0	594.5	12,900	7,370	
Texoma Lk, Denison Dam	TX Marshall	Red R	F	2,669.0	640.0	617.0	144,000	88,000	PL 75-761
	OK Bryan, Cook, Grayson		FPM	1,612.0	617.0	590.0	88,000	41,000	
Toronto Lk	KS Woodson	Verdigris R	F	179.8	931.0	901.5	11,740	2,660	HD 440-76-1
			FMA	10.7	901.5	896.7	2,660	1,720	
Trinidad Lk	CO Las Animas	Purgatorie R	F	58.0	6,260.0	6,230.0	2,107	1,453	PL 85-500
			FI	20.0	6,230.0	0.0	1,453	0	
Two Rivers Dam	NM Chaves	Rio Hondo R	F	150.0	4,032.0	3,945.0	4,806	0	PL 83-780
Waco Lk	TX McLennan	Bosque R	F	3.3	500.0	455.0	19,440	7,270	PL 83-780
			M	100.8	455.0	370.0	7,240	0	HD 535-81-2
Waurika Lk	OK Jefferson	Beaver Cr	F	140.4	962.5	951.4	15,000	10,100	PL 88-253
			FMCAR	199.7	951.4	910.0	10,100	830	
Whitney Lk	TX Hill, Bosquel	Brazos R	F	1,372.0	571.0	533.0	49,820	23,560	PL 77-228
			PM	381.9	533.0	425.0	23,560	475	HD 390-76-1
Wister Lk	OK LeFlore	Pouteau R	F	387.0	502.5	474.6	23,070	5,000	PL 75-761
Wright Patman Lk	TX Bowie, Cass	Sulphur R	F	2,363.7	259.5	220.0	119,700	20,300	PL 79-526
			FM	142.7	220.0	180.0	20,300	0	

<sup>1</sup> Res—Reservoir; Lk—Lake; Div—Diversion; R—River; Cr—Creek; Fk—Fork; L&D—Lock & Dam; GIWW—Gulf Intercoastal Waterway; FG—Floodgate; CS—Control Structure; DS—Drainage Structure; PS—Pump Station.

<sup>2</sup> F—Flood Control; N—Navigation; P—Hydropower; I—Irrigation; M—Municipal and/or Industrial Water/Supply; C—Fish and Wildlife Conservation; R—Recreation; A—Low Flow Augmentation or Pollution Abatement; Q—Quality or Silt Control.

<sup>3</sup> PL—Public Law; HD—House Document; RHA—River & Harbor Act; PW—Public Works; FCA—Flood Control Act; WSA—Water Supply Act.

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