

RIVER MILE INDEX

SNAKE RIVER

Part II Snake River above Weiser

COLUMBIA RIVER BASIN

IDAHO

NEVADA

UTAH

WYOMING

OREGON

100 Key

UNIVERSITY OF UTAH
RESEARCH INSTITUTE
EARTH SCIENCE LAB.

HYDROLOGY AND HYDRAULICS COMMITTEE
PACIFIC NORTHWEST RIVER BASINS COMMISSION

REVISED NOVEMBER 1976

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RIVER MILE INDEX
SNAKE RIVER ABOVE WEISER, IDAHO
PART II

REVISED NOVEMBER 1976

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COLUMBIA RIVER BASIN

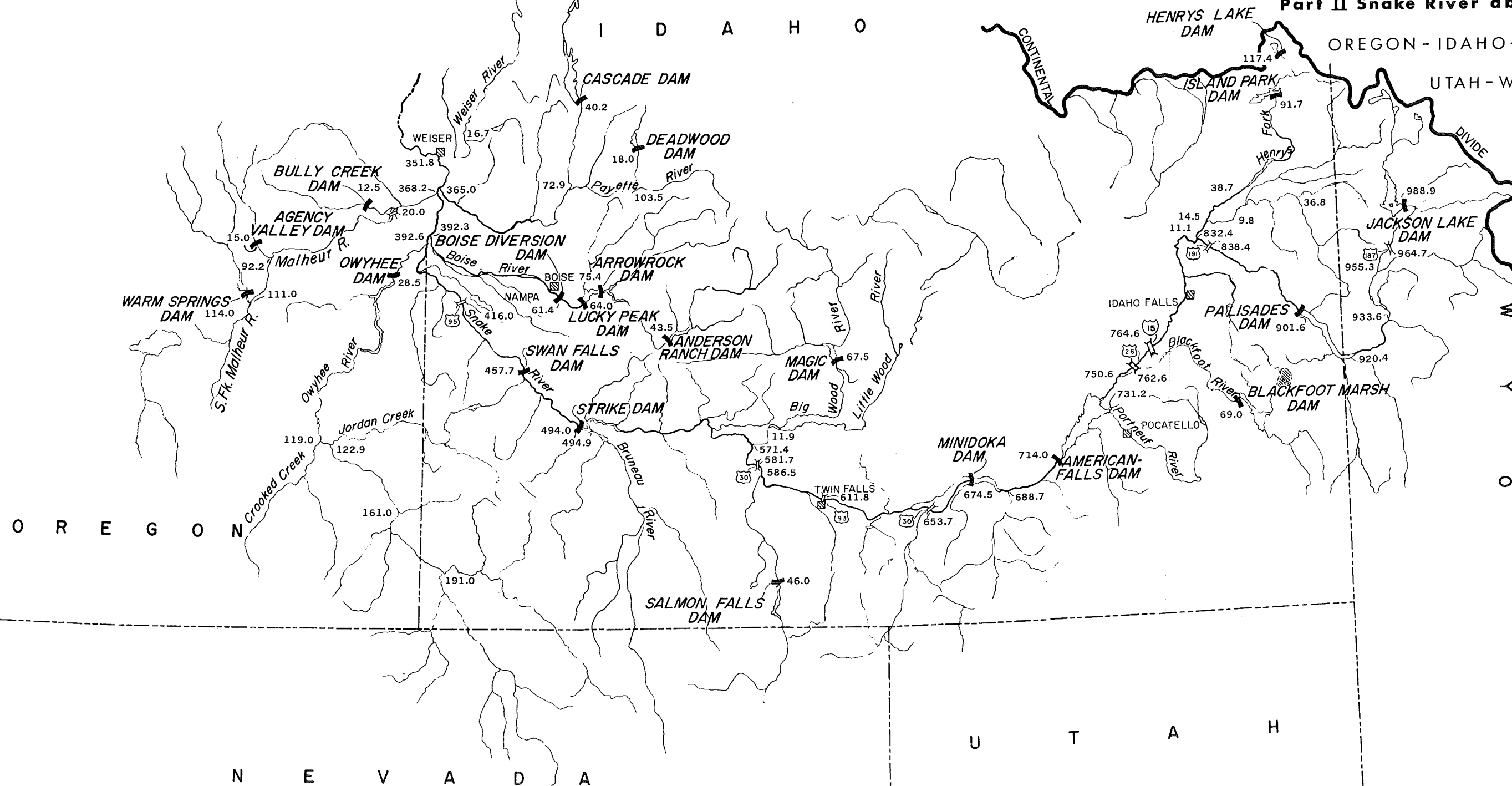
RIVER MILE INDEX

Snake River

Part II Snake River above Weiser

OREGON-IDAHO-NEVADA

UTAH-WYOMING



RIVER MILE INDEX

SNAKE RIVER

UPPER BASIN ABOVE WEISER, IDAHO

PART II

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FOREWORD

This river mile index for the Snake River above Weiser, Idaho is a revision of a previous index dated March 1964. This index is one of a series of reports on the Columbia River and its major tributaries and other major streams in the Pacific Northwest issued by the Hydrology and Hydraulics Committee, Pacific Northwest River Basins Commission.

River miles were measured upstream to the nearest tenth mile beginning at mile 351.2, the U.S. Highway 30 bridge at Weiser, Idaho. Tributaries are shown as entering from the right or left bank from a position facing downstream. Names of streams are underlined and indented to indicate stream order. Names of towns are in capitals. Elevation of water surface is shown at average flow conditions and at normal pool elevations behind dams in feet above sea level. In some cases, dam tailwater elevation is also given. When known, drainage areas are given to the nearest square mile.

Measurements were taken from the newest Geological Survey maps available at the time of revision. Some of the newer quadrangle maps show river mile data. These data were used in the index when available. In cases where the remeasurement disagrees with this data, it is noted by an asterisk following the river mile, and the actual remeasured value appears in parenthesis. Users of this index are invited to inform the Hydrology and Hydraulics Committee of any corrections or desirable additions.

June 1976

RIVER MILE INDEX
 SNAKE RIVER (2ND ORDER)
 UPPER BASIN ABOVE WEISER, ID

River Mile <u>Location</u> miles	<u>Description</u>	<u>Drainage Area</u> sq. miles	<u>Water Elev.</u> feet ^{1/}
<u>Snake River</u>			
351.2	WEISER, ID bridge, U.S. Hwy. 30N		
351.3	Gaging Station, USGS #2690, <u>Snake R.</u> at WEISER, ID	69,200	2092
351.8	<u>Weiser River</u> (R bank, 3d order)		2095
0.0	<u>Mouth</u>	1,660	
0.4	UPRR bridge		
0.6	<u>Monroe Creek</u> (R bank, 4th order)		2120
0.0	<u>Mouth</u>	45	
0.2	U.S. Hwy. 95 bridge - WEISER, ID		
5.2	U.S. Hwy. 95 bridge		
6.8	<u>Sheep Creek</u> (R bank)		
7.3	Gaging Station, USGS #2685 (disc. 1949)	32	2400
0.8	U.S. Hwy. 95 bridge		
1.8	Road bridge		
2.0	Irrigation ditch (Payette Ditch, L bank)		
6.0	Diversion dam		
6.8	<u>Mann Creek</u> (R bank, 4th order)		
0.0	<u>Mouth</u>	85	2160
0.9	UPRR bridge		
1.2	State Hwy. bridge		
1.3	Galloway Canal (L & R banks)		
10.6	U.S. Hwy. 95 bridge		
13.0	Gaging Station, USGS #2670.5, <u>Mann Creek</u> near WEISER, ID (disc. 1970)	56	2831
13.2	Mann Creek Dam and USGS Gage #2669, Mann Creek Reservoir, near WEISER, ID (disc. 1970)	56	2766
18.4	<u>Fir Creek</u> (R bank)		
20.0	<u>Adams Creek</u> (R bank)		
21.5	<u>Mann Creek</u> Guard Station (L bank)		
21.8	<u>Stacy Creek</u> (R bank)		
22.3	<u>Fourth of July Creek</u> (R bank)		
23.8	<u>Hitt Creek</u> (L bank)		
25.0	<u>Bear Creek</u> (R bank)		

^{1/} Water elevation refers to the normal water surface elevation for existing dams and the elevation at average flow for all other references.

<u>River Mile Location miles</u>	<u>Description</u>	<u>Drainage Area sq. miles</u>	<u>Water Elev. ^{1/} feet</u>
<u>Weiser River - continued</u>			
<u>Mann Creek - continued</u>			
26.6	<u>Spring Creek (L bank)</u>		
30.9	<u>Origin</u>		
8.0	<u>County Road bridge</u>		
13.2	<u>Galloway Diversion Dam</u>		
13.7	<u>Galloway damsite</u>	1,473	2200
14.2	<u>Sunnyside Canal Diversion (L bank)</u>		
14.7	<u>County Road bridge</u>		
15.2	<u>Gaging Station, USGS #2660, Weiser R. near WEISER, ID</u>	1,460	2224
16.7	<u>Crane Creek (L bank, 4th order)</u>		
0.3	<u>Gaging Station, USGS #2655, Crane Creek near WEISER, ID (disc. 1973)</u>	288	2243
9.2	<u>Powerline</u>		
10.3	<u>Butte Creek (R bank)</u>		
11.3	<u>Camp Creek (R bank)</u>		
12.4	<u>Gaging Station, USGS #2645, Crane Creek near MIDVALE, ID (disc. 1969)</u>	242	3143
12.5	<u>Crane Creek Reservoir and USGS Gage #2640, Crane Creek Reservoir near MIDVALE, ID (disc. 1969)</u>	242	3190
15.4	<u>South Fork Crane Creek (L bank)</u>		
16.0	<u>Mill Creek (L bank)</u>		
17.7	<u>Hog Creek (R bank)</u>		
17.7	<u>Gaging Station, USGS #2635, Weiser R. near Crane Creek (disc. 1952)</u>	1,160	2270
23.6	<u>Concrete damsite</u>	1,147	2290
25.2	<u>Thousand Spring Creek (R bank)</u>		
26.4	<u>BARTON, ID</u>		
26.9	<u>Sheep Creek (R bank)</u>		
32.5	<u>Pole Creek (L bank)</u>		
33.4	<u>Banner Creek (L bank)</u>		
33.7	<u>Sage Creek (R bank)</u>		
34.4	<u>Dry Creek (R bank)</u>		
35.0	<u>69 kV overhead transmission line, Idaho Power Company</u>		
35.0	<u>Beaver Creek (L bank)</u>		
35.8	<u>Bridge at MIDVALE, ID</u>		
37.0	<u>Keithly Creek (R bank)</u>		
41.4	<u>Road bridge</u>		
42.5	<u>Dixie Creek (L bank)</u>		
44.2	<u>Road bridge, 2 miles south of CAMBRIDGE, ID</u>		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Weiser River</u> - continued			
44.4	<u>Little Weiser River</u> (L bank, 4th order)		2630
0.0	Mouth	195	
2.0	Road bridge		
5.0	Gaging Station, USGS #2615, <u>Little Weiser River</u> near CAMBRIDGE, ID (disc. 1926)	187	2670
5.7	Road bridge - Gladhart Lane		
7.7	Road bridge		
12.7	<u>Grays Creek</u> (R bank)		
14.4	<u>Monday Gulch</u> (L bank, 5th order)		
1.2	Monday Gulch damsite		
15.2	Road crossing		
16.4	Road bridge		
17.8	Road bridge		
20.8	Inlet Canal - Ben Ross Reservoir		
21.8	Gaging Station, USGS #2610, <u>Little Weiser River</u> near INDIAN VALLEY, ID (disc. 1972)	82	3252
22.9	<u>Mill Creek</u> (L bank)		
23.6	<u>Grizzly Creek</u> (L bank)		
26.5	<u>Anderson Creek</u> (L bank)		
29.6	<u>Wolf Creek</u> (L bank)		
36.4	Source		
45.0	<u>Pine Creek</u> (R bank, 4th order)		
4.0	Gaging Station, USGS #2600, <u>Pine Creek</u> near CAMBRIDGE, ID (disc. 1962)	54	2802
45.8	<u>Camp Creek</u> (R bank)		
45.9	Road bridge - CAMBRIDGE, ID		
46.2	<u>Rush Creek</u> (R bank)		
0.4	Gaging Station, USGS #2595, <u>Rush Creek</u> at CAMBRIDGE, ID (disc. 1943)	32	2630
46.3	U.S. Hwy. 95 bridge at CAMBRIDGE, ID		
48.7	Bridge		
48.7	Gaging Station, USGS #2585, <u>Weiser R.</u> near CAMBRIDGE, ID	605	2655
52.8	<u>Grizzly Creek</u> (R bank)		
52.8	Goodrich damsite	593	2690
53.5	<u>Cow Creek</u> (R bank)		
55.0	<u>Bacon Creek</u> (L bank)		
56.7	<u>Goodrich Creek</u> (R bank)		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Weiser River - continued</u>			
76.0	Road bridge - FRUITVALE, ID		
76.3	Gaging Station, USGS #2535, <u>Weiser R.</u> at STARKEY, ID (disc. 1939)	106	3150
77.0	UPRR bridge		
78.4	UPRR bridge		
79.3	UPRR bridge		
83.4	<u>E. Fk. Weiser River (L bank, 4th order)</u>		
	3.8 <u>Shingle Creek (L bank)</u>		
	5.9 <u>Bench Creek (R bank)</u>		
	5.9 <u>Canal (L bank)</u>		
	6.2 <u>Cold Spring Creek (L bank)</u>		
	8.2 <u>Dewey Creek (L bank)</u>		
	15.0 <u>Source</u>		
83.6	U.S. Hwy. 95 bridge at STEVENS, ID		
84.4	<u>Gaylord Creek (L bank)</u>		
85.2	<u>Pin Creek (L bank)</u>		
85.4	<u>Trestle Creek (L bank)</u>		
85.5	UPRR bridge		
85.5	<u>Railroad Creek (L bank)</u>		
87.6	UPRR bridge		
88.4	<u>Surprise Creek (R bank)</u>		
89.3	<u>Woodland Creek (R bank)</u>		
89.8	<u>Beaver Creek (L bank)</u>		
90.8	Gaging Station, USGS #2515, <u>Weiser R.</u> at TAMARACK, ID (disc. 1975)	36	4082
93.5	<u>Mosquito Creek (R bank)</u>		
97.6	<u>W. Br. Weiser River (R bank, 4th order)</u>		
	0.1 <u>USGS Gage #2513, W. Br. Weiser R.</u> near TAMARACK, ID	4	4200
352.9	Patch Island		
354.6	Smith Island		
356.8	Larson Island		
357.2	<u>Buttermilk Slough (R bank)</u>		
361.9	Pool Island		
362.5	Dead Ox Canal (pumping plant) (L bank)		
363.0	Duncan Island		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
364.4	State Hwy. bridge - PAYETTE, ID		
365.0	<u>Payette River (R bank, 3d order)</u>		
0.0	Mouth	3,270	2120+
1.8	UPRR bridge - PAYETTE, ID		
2.0	<u>Forty-nine Slough (R bank)</u>		
2.1	County Hwy. bridge		
2.5	138 kV overhead transmission line		
4.1	U.S. Hwy. 95 bridge		
4.1	Gaging Station, USGS #2510, Payette River near PAYETTE, ID	3,240	2144
4.3	<u>Washoe ditch (L bank)</u>		
5.3	Sand Hollow outlet		
6.1	Lower end of island		
8.3	<u>Big Willow Creek (R bank, 4th order)</u>		
0.0	Mouth	155	
0.8	Highway bridge		
0.8	<u>Little Willow Creek (R bank)</u>		
1.5	Diversion dam - Lower Payette Ditch (R bank)		
22.2	Dam		
23.0	<u>Rock Creek (L bank)</u>		
24.5	Gaging Station, USGS #2506, Big Willow Creek near EMMETT, ID	47	2810
12.7	Willow Creek Road bridge near NEW PLYMOUTH, ID		
14.2	State Hwy. 52 bridge		
17.9	Falk bridge		
19.5	69 kV overhead transmission line, Idaho Power Company		
19.8	<u>Seven Mile Slough (L bank)</u>		
25.0	Letha bridge near LETHA, ID		
29.2	Intake Seven Mile Slough (L bank)		
33.1	State Hwys. 16 & 52 bridge - EMMETT, ID		
33.5	69 kV overhead transmission line, Idaho Power Company		
33.8	138 kV overhead transmission line, Idaho Power Company		
34.2	Fuller Island		
34.2	Check Dam - Farmers Co-op Canal (L bank)		
37.2	Check Dam - Last Chance Canal (L bank)		
38.2	Gaging Station, USGS #2495, <u>Payette R.</u> near EMMETT, ID	2,680	2404
38.2	Road bridge		
38.7	Black Canyon Dam	2,680	2498

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Payette River - continued</u>			
38.70	Canyon Canal (R bank) & Black Canyon Canal (L bank)		
38.9	Spring Creek (R bank)		
40.7	Forebay to proposed Willow Creek pump plant		
41.3	Long Hollow Creek (R bank)		
42.0	Anderson Creek (L bank)		
43.0	69 kV overhead transmission line, Idaho Power Company		
43.6	Squaw Creek (R bank, 4th order)	330	2498
0.0	Mouth		
2.2	Hwy. 52 crossing		
3.9	Yergenson Creek (R bank)		
5.8	Cottonwood Creek (R bank)		
7.0	Road crossing, 2 miles north of SWEET, ID		
7.3	Powerline		
8.8	Diversion dam		
9.4	Timber Creek (L bank)		
10.1	Big Cottonwood Creek (R bank)		
15.3	Webb Creek (R bank)		
15.6	Powerline		
17.3	Road crossing		
24.4	Road crossing		
26.4	Kennedy Creek (L bank)		
28.9	Pine Creek (L bank)		
34.8	Second Fork (L bank)		
39.8	Third Fork (L bank)		
45.9	Johnson Creek (L bank)		
47.7	State Hwy. bridge - MONTOUR, ID		
50.0	Proposed Montour N. side pump plant site		2520
51.0	Proposed Montour S. side pump plant site		2537
52.0	Rock Creek (L bank)		
53.5	Power outlet - Power Canal (R bank)		
56.3	County Road bridge		
56.3	UPRR bridge		
57.0	State Hwy. 15 bridge - HORSESHOE BEND, ID	2,247	
57.0	Shafer Creek (L bank)		
57.7	Idaho Power Co. Diversion Canal (R bank)		
59.5	Jackass Creek (L bank)		
60.7	State Hwy. 15 bridge		
60.8	Gaging Station, USGS #2475, <u>Payette R.</u> near HORSESHOE BEND, ID	2,230	2631

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
Payette River - continued			
61.2	Porter Creek (L bank)		
62.9	Hill Creek (L bank)		
63.3	County Road bridge at GARDENA, ID		
63.6	Brownlee Creek (R bank)		
69.0	Fleming Creek (L bank)		
72.4	BANKS, ID		
72.9	N. Fk. Payette River (R bank, 4th order)		
0.4	Phillips Creek (R bank)		
2.2	UPRR bridge		
2.8	Gaging Station, USGS #2460, N. Fk. Payette R. near BANKS, ID	933	3088
2.8	State Hwy. 15 bridge		
2.8	Zimmer Creek (L bank)		
6.9	Williams Creek (R bank)		
10.8	Big Eddy		
14.1	Rat Creek (R bank)		
15.4	Smiths Ferry diversion damsite	893	4528
16.0	Gaging Station, USGS #2455, N. Fk. Payette R. near SMITHS FERRY, ID (disc. 1947)	893	4510
15.8	Murray Creek (L bank)		
18.1	69 kV overhead transmission line, Idaho Power Company		
18.2	Tripod Creek (R bank)		
18.5	Bridge - SMITHS FERRY, ID		
19.7	Bogus Creek (R bank)		
20.8	State Hwy. 15 bridge		
21.0	Round Valley Creek (L bank)		
23.5	Boulder Creek (R bank)		
25.3	UPRR bridge		
25.3	Fawn Creek (R bank)		
27.3	Hurd Creek (R bank)		
28.0	County Road bridge		
28.4	Clear Creek (L bank)		
31.2	Big Creek (L bank, 5th order)		
1.0	Corral Creek (L bank)		
2.6	State Hwy. 15 bridge		
3.2	69 kV overhead transmission line, Idaho Power Company		
4.8	Warner Pond		
7.3	Horse Thief Creek (L bank)		
9.0	Road bridge		
12.5	Deep Creek (R bank)		

River
Mile
Location
miles

	<u>Description</u>	<u>Drainage Area</u> sq. miles	<u>Water Elev.</u> 1/ feet
<u>North Fork Payette River - continued</u>			
<u>Big Creek - continued</u>			
	14.6 <u>Snag Creek (L bank)</u>		
	16.3 69 kV overhead transmission line, Idaho Power Company		
	16.4 <u>Johnson Creek (R bank)</u>		
33.7	<u>Moore's Creek (R bank)</u>		
37.4	<u>Pearson Creek (L bank)</u>		
37.6	State Hwy. 15 bridge		
38.1	<u>Beaver Creek (L bank)</u>		
38.6	CASCADE, ID		
38.6	Gaging Station, USGS #2450, <u>N. Fk. Payette River at</u> CASCADE, ID	626	4743
39.6	State Hwy. 15 bridge		
39.7	UPRR bridge		
39.9	Powerplant, Idaho Power Company		
40.2	Cascade Dam and USGS Gage #2445, Cascade Reservoir at CASCADE, ID	620	4828
52.0	<u>Gold Fork River (L bank,</u> 5th order)		
	0.0 Mouth	185	4828
	1.2 UPRR bridge		
	1.9 County Road bridge		
	3.0 <u>Davis Creek (L bank)</u>		
	3.2 State Hwy. 15 bridge		
	6.9 Gaging Station, USGS #2435, <u>Gold Fork R. near</u> ROSEBERRY, ID (disc. 1970)	143	4870
	7.5 Gold Fork Diversion Dam		
	8.0 Gold Fork Dam	140	
53.2	<u>Boulder Creek (L bank)</u>		
53.9	<u>Lake Fork (L bank, 5th order)</u>		
	0.0 Mouth	90	4828
	2.2 <u>Mud Creek (R bank)</u>		
	8.5 69 kV overhead transmission line, Idaho Power Company		
	14.0 Railroad bridge		
	16.0 State Hwy. 15 bridge		
	17.5 Gaging Station, USGS #2425, <u>Lake Fork near McCALL, ID</u> (disc. 1973)	64	5080
	18.0 Lake Fork Dam and USGS Gage #2410, Lake Fork Reservoir near McCALL, ID (disc. 1973)	64	5117
	21.0 Gaging Station, USGS #2400, <u>Lake Fork above Jumbo Cr.</u>	49	5140

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Payette River</u>			
<u>North Fork Payette River - continued</u>			
54.9	County Road bridge		
63.0	County Road bridge		
68.2	County Road bridge		
69.4	County Road bridge		
71.8	69 kV overhead transmission line, Idaho Power Company		
75.2	Gaging Station, USGS #2390, N. Fk. Payette R. at McCALL, ID	144	4973
75.4	Payette Lakes Dam, USGS Gage #2385, Payette Lake at McCALL, ID	144	4990
75.40	State Hwy. 15 - McCALL, ID		
72.9	State Hwy. 15 bridge at BANKS, ID	1,260	2790
73.0	Garden Valley reregulating damsite		2808
73.8	Gaging Station, USGS #2380, <u>Payette R.</u> near BANKS, ID (disc. 1973)	1,200	2808
75.9	Garden Valley damsite	1,200	2920
78.0	Deer Creek (L bank)		
80.3	<u>Middle Fork Payette River (R bank,</u> 4th order)		
0.0	Mouth	340	2992
1.4	State Hwy. 17 bridge		
2.3	County Road bridge - CROUCH, ID		
2.4	<u>Anderson Creek (L bank)</u>		
6.9	<u>Pyle Creek (L bank)</u>		
7.8	<u>Scriver Creek (R bank)</u>		
10.4	<u>Lightning Creek (L bank)</u>		
12.1	<u>Tie Creek Campground</u>		
13.8	<u>One Spoon Campground</u>		
15.4	<u>Hardscrabble Campground</u>		
19.6	<u>Sixmile Creek (R bank)</u>		
21.4	<u>West Fork Creek (R bank)</u>		
21.4	<u>Silver Creek (L bank, 5th order)</u>		
4.7	<u>Control Cr. (R bank, 6th order)</u>		
0.8	USGS Gage #2377, <u>Control Creek near</u> <u>SMITHS FERRY, ID,</u> (disc. 1967)	1	4650
6.0	<u>Cabin Cr. (R bank, 6th order)</u>		
0.2	USGS Gage #2376, <u>Cabin Creek near</u> <u>SMITHS FERRY, ID</u> (disc. 1967)	.5	4610
7.3	Silver Cr. Guard Station		
26.6	Boiling Springs Guard Station		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Payette River - continued</u>			
80.30	<u>South Fork Payette River</u> (main stem continues as South Fork)	860	2992
84.2	County Road bridge		
84.3	<u>Alder Creek</u> (L bank)		
86.7	Hot Springs Campground		
102.8	Oxbow Bend damsite	680	3660
103.5	<u>Deadwood River</u> (R bank, 5th order)		
0.0	Mouth	224	3690
17.8	Gaging Station, USGS #2365, <u>Deadwood River</u> near LOWMAN, ID	112	5184
18.0	Deadwood Dam, USGS Gage #2360, Deadwood Reservoir near LOWMAN, ID	112	5334
106.0	Gaging Station, USGS #2350, <u>S. Fk. Payette R.</u> at LOWMAN, ID	456	3794
106.5	<u>Clear Creek</u> at mouth (R bank)	60	3810
115.6	<u>Fivemile Creek</u> (R bank)		
123.0	<u>Warm Spring Creek</u> (R bank)		
125.4	<u>Fogus Creek</u> (R bank)		
138.3	Grand Jean damsite	100	5040
366.0	Banks Island		
366.0	Little Banks Island		
367.7	Pipeline		
368.0	Jacobsen Gulch pumping plant site		
368.1	138 kV overhead transmission line		
368.2	<u>Malheur River</u> (L bank, 3d order)		
0.0	Mouth	4,680	2140
0.1	138 kV overhead transmission line, Idaho Power Company		
0.4	U.S. Hwy. 30 bridge		
0.5	69 kV overhead transmission line, Idaho Power Company		
1.1	69 kV overhead transmission line, Idaho Power Company		
6.2	Brosman Ditch		
9.3	Malheur Siphon		
9.9	County Road bridge		
13.7	Halliday County Road bridge		
14.8	UPRR bridge		
18.8	Nevada Dam		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Malheur River - continued</u>			
19.3	<u>Willow Creek (L bank, 4th order)</u>		
0.0	Mouth	640	2210
0.1	Foothill Drive bridge		
0.1	UPRR bridge		
0.6	Mill Ditch		
2.6	Vale View Road crossing		
7.4	Warm Springs Pump Canal - Owyhee Canal		
13.2	<u>Kern Creek (R bank)</u>		
14.2	<u>Mud Creek (R bank)</u>		
19.2	Road crossing - .5 mile N. of JAMIESON, OR		
20.9	UPRR crossing		
27.2	Gaging Station, USGS #2320, <u>Willow Cr. at Coles Ranch near BROGAN, ID (disc. 1906)</u>	455	2640
34.4	<u>Basin Creek (L bank)</u>		
36.5	<u>Cow Creek (R bank, 5th order)</u>		
0.0	Gaging Station, USGS #2310, <u>Willow Cr. near BROGAN, ID (disc. 1914)</u>	75	3250
38.7	Gaging Station, USGS #2305, <u>Willow Cr. below reservoir near MALHEUR, ID (disc. 1929)</u>	290	3310
38.8	<u>Willow Creek Dam and USGS Gage #2300 (disc. 1928)</u>	290	3416
45.2	<u>Alder Creek (L bank)</u>		
47.9	<u>Grouse Creek (L bank)</u>		
54.3	<u>Middle Willow Cr. (L bank)</u>		
54.3	Main stem continues as <u>South Willow Creek</u>		
55.2	U.S. Hwy. 26 crossing at IRONSIDE, OR		
19.7	U.S. Hwy. 20 bridge - VALE, OR		
20.0	U.S. Hwy. 26 bridge - VALE, OR		
20.1	69 kV overhead transmission line		
20.3	<u>Bully Creek (L bank, 4th order)</u>		
0.0	Mouth	640	2230
0.4	Road bridge - VALE, OR		
2.0	U.S. Hwy. 20 crossing		
2.0	UPRR crossing		
5.9	3D Blvd. S. crossing		
7.5	USGS Gage #2270, <u>Bully Cr. near VALE, OR (disc. 1962)</u>	570	2314
9.7	Graham Blvd. crossing		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Malheur River - continued</u>			
<u>Bully Creek - continued</u>			
10.5	Bully Creek Siphon		
12.5	Bully Creek Dam, USGS Gage #2268, Bully Creek Reservoir near VALE, OR	547	2516
17.2	USGS Gage #2265, <u>Bully Creek</u> at WARM SPRINGS near VALE, OR	539	2530
17.3	<u>Cottonwood Creek</u> (L bank)		
31.0	Diversion dam		
31.1	Diversion dam		
31.8	U.S. Hwy. 20 crossing		
37.6	Diversion dam		
38.4	Diversion dam		
38.8	UPRR bridge		
40.0	Diversion dam		
40.1	UPRR bridge		
45.6	Gaging Station, USGS #2200, <u>Malheur R.</u> at LITTLE VALLEY near HOPE, OR	3,010	2427
45.8	County Road bridge at LITTLE VALLEY, OR		
53.7	Road crossing at HARPER, OR		
63.5	U.S. Hwy. 20 bridge near NAMORF, OR		
64.8	UPRR crossing, U.S. Hwy. 20 crossing		
65.2	Diversion dam		
75.2	U.S. Hwy. 20 crossing		
79.5	UPRR bridge		
82.7	<u>Pole Creek</u> (L bank)		
85.4	<u>Calf Creek</u> (L bank)		
92.2	<u>N. Fk. Malheur R.</u> (L bank, 4th order)		
0.0	Mouth	540	
14.5	Gaging Station, USGS #2175, <u>N. Fk. Malheur River</u> at BEULAH, OR	440	3263
15.0	Agency Valley (Beulah) Dam and Reservoir and USGS Gage #2170	440	3340
18.0	Gaging Station, USGS #2165, <u>N. Fk. Malheur River</u> near BEULAH, OR	355	3353
111.0	<u>S. Fk. Malheur R.</u> (R bank, 4th order)		
0.2	Gage 2155 at RIVERSIDE, OR (disc. 1939)	630	3270
113.0	Gaging Station, USGS #2150, <u>Malheur River</u> near RIVERSIDE, OR	1,100	3309
114.0	Warm Springs Dam and USGS Gage #2145 on reservoir	1,100	3406
129.	Gaging Station, USGS #2140, <u>Malheur River</u> near DREWSY, OR	910	3483

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
369.0	Overhead transmission line, Idaho Power Company		
369.0	Ontario Island		
369.9	Welch Island		
369.9	UPRR bridge		
371.5	U.S. Hwy. 30 bridge - ONTARIO, OR		
373.4	Morton Island		
375.4	McPhersons Island		
375.5	138 kV overhead transmission line, Idaho Power Company		
380.1	Crow Island		
381.6	Gamble Island		
381.9	69 kV overhead transmission line, Idaho Power Company		
384.0	69 kV overhead transmission line, Idaho Power Company		
385.0*	(385.2) U.S. Hwy. 20 bridge - NYSSA, OR		
386.5	UPRR bridge		
386.7	Prati Island		
390.8	Ferry crossing		
391.0	Dunaway Pumping Station (OR)		
392.3	Boise River (R bank, 3d order)		
0.0	Mouth	4,130	2177
3.8	Gaging Station, USGS #2130, <u>Boise R.</u> near PARMA, ID	3,970	2200
5.3	U.S. Hwy. 95 bridge near PARMA, ID		
8.7	New U.S. Hwy. 95 bridge near PARMA, ID		
10.5	<u>Dixie Slough</u> (L bank)		
13.0=11.0	with respect to upstream		
13.8	County Road bridge - NOTUS, ID		
14.0	Gaging Station, USGS #2125, <u>Boise River</u> at NOTUS, ID (disc. 1973)	3,820	2291

River Mile <u>Location</u> miles	<u>Description</u>	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Boise River - continued</u>			
16.4	Eureka Canal (L bank)		
19.2	69 kV overhead transmission line, Idaho Power Company		
20.3	<u>Indian Creek</u> (L bank)		
20.3	69 kV overhead transmission line, Idaho Power Company		
20.4	UPRR bridge		
20.8	138 kV overhead transmission line		
21.1	U.S. Hwys. 20, 26, and 30, Interstate 80N, CALDWELL, ID		
21.3	46 kV overhead transmission line		
21.6	Siphon on Notus Canal		
21.8	Middle Road bridge		
21.9	Farmers Cooperative Sebree Canal (R bank)		
22.5	Noble Drain (L bank)		
23.2	<u>Mason Slough</u> (L bank)		
24.7	<u>Willow Creek</u> (R bank)		
24.9	<u>Mill Slough</u> (R bank)		
26.5	Middleton Road bridge		
26.5	UPRR bridge		
27.7	<u>Fifteen Mile Creek</u> (L bank)		
32.4	<u>Caldwell Highline Canal</u> (L bank)		
31.2	USGS Gage #2100 <u>Boise R.</u> near MIDDLETON, ID	3050	
33.9	Hwy. bridge - STAR, ID		
38.0	Lower end of Eagle Island <u>South Channel of Boise River</u> past Eagle Island		
0.9	Linder Road bridge		
1.2	Phyllis Canal (L bank)		
3.9	Pipeline crossing		
4.2	Eagle Hwy. bridge		
5.8	Warm Springs Canal (L bank)		
7.4	Upper end of Eagle Island <u>North Channel of Boise River</u> past Eagle Island		
39.1	Linder Road bridge		
40.4	Middleton Canal (R bank)		
41.2	Mason-Catlin Canal (L bank)		
41.7	<u>Dry Creek</u> (R bank, 4th order)		
4.7	Gaging Station, USGS #2075, <u>Dry Creek</u> near EAGLE, ID	59	2694
4.8	<u>Spring Valley Cr.</u> (R bank, 5th order)		
0.4	USGS Gage #2070, <u>Spring Valley Creek</u> near EAGLE, ID (disc. 1971)	21	2721

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. 1/ feet
<u>Boise River</u> - continued			
41.8	Pipeline crossing		
42.2	Spoil Banks Drain (R bank)		
42.8	Eagle Hwy. bridge - EAGLE, ID		
46.0	Dry Creek Canal (R bank)		
46.4	Upper end of Eagle Island		
47.1	Strawberry Glen bridge		
50.4	Farmers Union Canal		
51.0	Thurman Mill Canal (L bank)		
51.5	Fairview bridge - BOISE, ID		
51.6	UPRR bridge		
51.9	Sixteenth Street bridge - BOISE, ID		
52.0	Settlers Canal - diversion dam (L bank)		
52.3	69 kV transmission line		
52.7	Eighth Street bridge - BOISE, ID		
52.8	Capitol Blvd. bridge - BOISE, ID		
52.8	Gaging Station, USGS #2055, <u>Boise River at BOISE, ID</u>	2,760	2680
53.7	Broadway bridge - BOISE, ID		
55.9	City Canal - diversion dam (R bank)		
56.3	138 kV overhead transmission line, Idaho Power Company		
56.7	Cruzen-Perrant Canal (R bank)		
58.3	Barber Road bridge		
58.3	Ridenbaugh Canal - diversion dam		
58.5	24 kV overhead transmission line		
58.8	Gaging Station, USGS #2025, <u>Boise R.</u> at Barber (disc. 1936)	2,690	2753
59.0	Barber Dam	2,690	2767
61.4	Boise River Diversion Dam - New York Canal and Powerplant	2,685	2818
64.0	Gaging Station, USGS #2020, <u>Boise River near BOISE, ID</u>	2,680	2827
64.0	Lucky Peak Dam and USGS Gage #2015, Lucky Peak Reservoir near BOISE, ID	2,680	3060
70.5	<u>Mores Creek (R bank, 4th order)</u>		
0.3	Gaging Station, USGS #2010, <u>Mores Cr.</u> near ARROWROCK, ID (disc. 1955)	426	
0.8	State Hwy. 21 bridge		
2.0	<u>Dead Dog Creek (R bank)</u>		
2.9	<u>Deer Creek (R bank)</u>		
4.0	<u>Robie Creek (R bank, 5th order)</u>		
0.5	USGS Gage #2005, <u>Robie Cr.</u> near Arrowrock Dam (disc. 1971)	16	3080
5.8	Gaging Station, USGS #2000, <u>Mores Creek above Robie Creek</u>	399	3120

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Boise River - continued</u>			
<u>Mores Cr. - continued</u>			
8.2	<u>Daggett Creek</u> (R bank)		
8.7	State Hwy. 21 bridge		
11.7	State Hwy. 21 bridge		
13.3	<u>Grimes Creek</u> (R bank, 5th order)		
10.7	USGS Gage #1995, <u>Grimes Cr.</u> near NEW CENTERVILLE, ID (disc. 1966)	140	3985
15.9	<u>Thorn Creek</u> (L bank)		
17.8	State Hwy. 21 bridge		
21.8	<u>Elk Creek</u> (R bank)		
23.8	IDAHO CITY, ID		
25.1	<u>Bannock Creek</u> (L bank, 5th order)		
2.0	USGS Gage #1965, <u>Bannock Cr.</u> near IDAHO CITY, ID (disc. 1971)	6	4090
26.2	<u>Granite Creek</u> (L bank)		
28.2	<u>Boulder Creek</u> (L bank)		
73.9	Boat ramp (R bank)		
74.1	<u>Macks Creek</u> (R bank)		
75.4	Arrowrock Dam and USGS Gage #1940, Arrowrock Res. at Arrowrock Dam	2,210	3216
79.4	<u>S. Fk. Boise River</u> (L bank, 4th order)		
0.0	Mouth	1,304	3210
5.0*	(4.4) <u>Willow Creek</u> (L bank)		
8.3	<u>Rattlesnake Cr.</u> (R bank) at mouth		47
9.8	Road bridge		
12.6	<u>Smith Creek</u> (R bank) at mouth	60	3348
15.9	<u>Devils Hole Creek</u> (L bank)		
21.8	<u>Trail Creek</u> (L bank)		
23.3	<u>Rock Creek</u> (R bank)		
26.1	Danskin bridge		
29.5	Cow Creek bridge		
29.6	<u>Cow Creek</u> (L bank)		
41.5	Gaging Station, USGS #1905, <u>S. Fk. Boise River</u> at Anderson Ranch Dam	982	3854
43.5	Anderson Ranch Dam and USGS Gage #1900, Anderson Ranch Res. at Anderson Ranch Dam	980	4196
44.9	<u>Little Camas Creek</u> (L bank, 5th order)		
0.0	Mouth	47	3912
5.0	Little Camas Dam	42	4965
59.0	Gaging Station, USGS #1860, <u>S. Fk. Boise River</u> near FEATHERVILLE, ID	635	4220

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Boise River - continued</u>			
<u>South Fork Boise River - continued</u>			
	61.0 Dog Creek damsite	635	
	85.5 Bear Creek (L bank)		
	87.0 Big Smoky Creek (L bank)		
82.0	Cottonwood Creek (R bank)		
88.5	Gaging Station, USGS #1850, <u>Boise R.</u> near TWIN SPRINGS, ID	830	3254
90.4	Badger Creek (R bank)		
91.8	TWIN SPRINGS, ID		
94.2	Twin Springs damsite	816	3395
95.1	Sheep Creek (L bank)		
97.3	<u>North Fork Boise River</u> (R bank, 4th order)		3474
	0.0 Mouth	382	
	6.5 Meadow Creek (R bank)		
	8.9 Rabbit Creek (R bank)		
	14.6 Hungarian Creek (R bank)		
	18.6 Lost Creek (R bank)		
	20.1 Bear River (R bank)		
	31.5 Johnson Creek (L bank)		
	33.5 Bridge at Graham R.S.		
97.3	<u>Middle Fork Boise River</u> (main stem)	382	3474
103.8	<u>Big Five Creek</u> (L bank)		
110.5	<u>Roaring River</u> (L bank)		
124.8	<u>Queen River</u> (R bank)		
127.7	<u>Yuba River</u> (L bank)		
129.0	ATLANTA, ID		
392.6	<u>Owyhee River</u> (L bank, 3d order)		
	0.0 Mouth	11,340	2180
	1.6 UPRR bridge		
	2.9 Oregon State Hwy. 201 bridge		
	10.6 Road bridge (Overstreet Road)		
	12.3 Diversion dam - Owyhee Ditch (L bank)		
	13.8 Road bridge		
	18.4 Road bridge		
	27.3 Gaging Station, USGS #1830, <u>Owyhee River</u> below Owyhee Dam	11,160	2345
	28.5 Owyhee Dam and USGS GAGE #1825, Lake Owyhee near NYSSA, OR	11,160	2670
	29.7 Owyhee Lake State Park (R bank)		
	38.8 <u>Dry Creek</u> (L bank)		
	51.2 Pelican Point, Flight Strip 24-Mile Camp		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Owyhee River - continued</u>			
56.9	Doe Island		
61.2	<u>Spring Creek</u> (R bank)		
62.3	<u>Willow Creek</u> (R bank)		
75.2	Dam		
76.1	Gaging Station, USGS #1820, Owyhee R. above Owyhee Reservoir (disc. 1951)	10,400	2690
76.6	Dam		
77.1	<u>Birch Creek</u> (R bank)		
88.1	<u>Jackson Creek</u> (L bank)		
98.2	<u>Bogus Creek</u> (R bank)		
113.5	Duncan Ferry damsite	9,750	3320
119.0	<u>Crooked Creek</u> (L bank)		
	0.0 Mouth	1,740	
	9.0 Gaging Station, USGS #1815, Crooked Creek near ROME, OR (disc. 1952)	1,700	3540
122.4	Gaging Station, USGS #1810, Owyhee River near ROME, OR	8,000	3347
122.4	Road bridge		
122.9	<u>Jordan Creek</u> (R bank, 4th order)		
	0.0 Mouth	1,300	3350
	10.5 Hwy. bridge - AROCK, OR		
	12.0 Road bridge		
	20.9 Arock Diversion Dam		
	25.8 Gaging Station, USGS #1805, Jordan Creek at DANNER, OR (disc. 1930)	1,100	3360
	26.1 <u>Cow Creek</u> (R bank, 5th order)		
	0.0 Gaging Station, USGS #1800, Cow Creek at DANNER, OR (disc. 1930)	330	4210
	26.3 Road bridge - DANNER, OR		
	35. Gaging Station, USGS #1790, Jordan Cr. near JORDAN VALLEY, OR (disc. 1942)	660	4280
	41.3 U.S. Hwy. 95 bridge		
	45.3 Road bridge		
	47.0 JORDAN VALLEY, OR		
	48.7 Antelope Feeder Canal (L bank)		
	49.0 <u>Trout Creek</u> (R bank)		
	49.1 Oregon-Idaho Stateline		
	52.5 Road bridge		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Owyhee River - continued</u>			
<u>Jordan Creek - continued</u>			
56.4	Gaging Station, USGS #1780, Jordon Cr. above <u>Lone Tree Cr.</u> (disc. 1971)	440	4505
57.8	Jordan Creek damsite		
59.0	Goose Creek (R bank)		
61.0	<u>Rail Creek</u> (L bank)		
61.6	<u>Duck Creek</u> (R bank)		
62.8	Road crossing		
66.6	<u>Louse Creek</u> (L bank)		
125.0	U.S. Hwy. 95 bridge - ROME, OR		
129.1	Scotts Diversion Dam		
143.	<u>Soldier Creek</u> (R bank)		
157.2	Three Forks damsite	6,063	3950
161.	<u>N. Fk. Owyhee R.</u> (R bank, 4th order)		
	0.0 Mouth	250	
	0.5 <u>Middle Fork Owyhee River</u>		
191.	<u>S. Fk. Owyhee R.</u> (4th order)		
45.5	Gaging Station, USGS #1778, <u>S. Fk. Owyhee R.</u> near WHITEROCK, NV	1,080	4900
84.0	Gaging Station, USGS #1772, <u>S. Fk. Owyhee R.</u> at Spanish Ranch near TUSCARORA, NV	330	5550
262.0	Gaging Station, USGS #1760, <u>Owyhee R.</u> near OWYHEE, NV	458	5428
286.0	Gaging Station, USGS #1745, <u>Owyhee R.</u> near <u>Gold Creek</u>	209	6120
286.0	Gaging Station, USGS #1740, Wild Horse Reservoir near <u>Gold Creek</u>	209	6189
393.0	<u>Keck Slough</u>		
394.2	South Boise Drain (R bank)		
395.7	Goose Egg Island		
402.0*	(399.5) State Hwy. 18 bridge - ADRIAN, OR		
402.4*	(399.9) Suzy Island		
406.3*	(404.1) <u>Alkali Creek</u>		
412.8*	(411.1) Goat Island		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
414.5*	(412.8) Succor Creek (L bank, 3d order)		
0.0	Mouth	495	2200
0.7	UPRR bridge		
0.8	Gaging Station, USGS #1735, Succor Cr. near HOMEDALE, ID (disc. 1922)	494	2210
1.1	Owyhee Boulevard bridge		
3.0	Diversion dam		
5.2	Idaho-Oregon Stateline		
5.8	Road bridge		
8.0	Isaac damsite		
11.0	Gesie damsite		
11.3	Road bridge		
12.4	Diversion dam		
16.0	Upper Canyon damsite		
30.3	Road bridge		
37.0	Succor Creek damsite		
38.2	U.S. Hwy. 95 bridge		
415.0*	(413.3) Heltons Island		
416.0*	(414.3) U.S. Hwy. 95 bridge - HOMEDALE, ID		
416.9*	(415.2) Rabbit Island		
418.2*	(416.5) Jump Creek (L bank)		
419.0*	(417.4) Clarks Island		
419.3*	(417.7) Smiths Island		
424.0*	(423.1) State Hwy. 55 bridge - MARSING, ID		
425.0	Marsing damsite	42,450	2223
426.5	69 overhead transmission line, Idaho Power Company		
426.6*	(425.7) Pumping plant		
429.2*	(428.2) Fruit Island		
429.5*	(428.5) Dillely Island		
430.8*	(429.8) Squaw Creek (L bank)		
0.0	Mouth	60	

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
433.3	Pumping plant - 36-inch penstock		
435.1*	(434.1) <u>Hardtrigger Creek</u> (L bank - Givens Hot Springs)		
436.1*	(435.1) Pumping plant (R bank)		
437.1*	(436.1) Rippee Island		
438.8*	(437.8) Ware Island		
439.4*	(438.4) Pumping plant (R bank)		
439.5*	(438.5) Pumping plant (R bank)		
440.1	<u>Reynolds Creek</u> (L bank, 3d order) 1.5 Owyhee bridge 2.4 <u>Wilson Creek</u> (L bank) 3.8 <u>Bernard Ditch</u> (R bank) 5.5 Beck Ditch 10.5 Gaging for experimental area 15.1 Road bridge - REYNOLDS, ID	130	2240
443.0*	(441.9) Walters Ferry bridge - Hwy. 45		
444.8*	(444.1) Noble Island		
445.9*	(445.4) <u>West Rabbit Creek</u>		
446.4*	(445.9) <u>Rabbit Creek</u> (L bank) at mouth	110	2250
447.5*	(447.3) Bridge		
452.5*	(453.5) Gaging Station, USGS #1725, <u>Snake River</u> near MURPHY, ID	41,900	2275
453.4*	(454.6) Ferry crossing		
457.7	Swan Falls Dam and Powerplant	41,900	2314
458.2	Ferry crossing		
461.9	<u>Sinker Cr.</u> (L bank, 3d order) at mouth 1.6 Road bridge to Montini Ranch 3.7 Gabica Ranch and road bridge 8.0 State Hwy. 45 bridge 12.9 Sinker Creek damsite 16.7 <u>Scotch Bob Creek</u> (R bank) 16.7 Silver City Road crossing	90	2290

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
468.9	Clarks Ferry - abandoned		
470.8	<u>Castle Creek</u> (L bank, 3d order)		
	0.0 Mouth	330	2320
	15.8 Castle Creek damsite		
475.0	<u>Rabbit Creek</u> (R bank)		
476.4	Brooks Ranch		
479.0	<u>Birch Creek</u> (L bank)	90	2339
483.1	<u>Vinson Wash</u> (L bank)		
486.6	Hwy. bridge - GRAND VIEW, ID		
486.8	Gold Isle		
487.2	46 kV overhead transmission line, Idaho Power Company		
488.5	Pumping plant		
490.4	<u>Shoofly Creek</u> (L bank) at mouth	155	2362
492.1	Pumping plant		
493.5	138 kV overhead transmission line, Idaho Power Company		
493.8	Highway bridge		
494.0	C. J. Strike Dam, Powerplant and Gaging Station, USGS #1715, C. J. Strike Reservoir near GRAND VIEW, ID	40,800	2455-2367
494.9	<u>Bruneau River</u> (L bank, 3d order)		
	0.0 Mouth	3,310	2455
	3.4 Pumping plant site		
	5.4 <u>Little Valley Creek</u> (L bank, 4th order)		
	12.5 <u>Jacks Creek</u> (L bank)		
	12.5 <u>Little Valley Creek</u> becomes <u>Big Jacks Creek</u>		
	12.7 USGS Gage #1695, <u>Big Jacks Creek</u> near BRUNEAU, ID	253	2810

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Bruneau River - continued</u>			
9.1	State Hwy. 51 bridge near BRUNEAU, ID		
17.3	Blackstone, Grasmere road bridge at HOT SPRING, ID		
18.2	Buckaroo Diversion Dam		
18.5	Harris Diversion Dam		
19.0	Gaging Station, USGS #1685, Bruneau R. near HOT SPRING, ID	2,630	2603
19.8	Hot Creek (L bank)		
25.7	Hot Springs damsite	2,546	
37.0	Bruneau Forks damsite	2,300	3180
37.6	East Fork Bruneau River (R bank, 4th order)		
9.4	Gaging Station, USGS #1675, E. Fk. Bruneau River near HOT SPRING, ID (disc. 1971)	620	3868
47.2	Sheep Creek (L bank, 4th order)		
13.0	Louse Creek (L bank)		
16.9	Marys Creek (L bank)		
35.0	Bull Creek (L bank)		
35.0	Pole Creek (R bank)		
58.8	Jarbidge River (R bank, 4th order)		
8.2	Poison Creek (R bank)		
17.4	Dorsey Creek (L bank)		
22.3	Columbet Creek (L bank)		
25.3	E. Fk. Jarbidge River (R bank)		
1.8	USGS Gage #1625, E. Fk. Jarbidge R. near THREE CREEK, ID (disc. 1971)	84.6	5150
4.4	Dave Creek (L bank)		
8.9	Robinson Creek (R bank)		
14.3	Slide Creek (R bank)		
14.9	Fall Creek (L bank)		
16.1	Cougar Creek (L bank)		
33.6	Deer Creek (L bank)		
35.2	Jack Creek (R bank)		
37.4	Road bridge - JARBIDGE, NV		
40.7	Pine Creek (L bank)		
87.7	McDonald Creek (L bank)		
89.0	ROWLAND, NV		
89.6	USGS Gage #1615, Bruneau River at ROWLAND, NV	382	4500
92.8	Meadow Creek (L bank)		
102.7	Tucker Ranch		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
497.8	<u>Canyon Creek</u> (R bank) at mouth	265	2455
506.6	Crane Falls		
509.2	Tyrrel Island		
509.4	<u>Rattlesnake Creek</u> (R bank) at mouth	145	2455
510.3	Edgington pumping plant site		
510.9	Edgington Island		
512.0	46 kV overhead transmission line		
513.0	Loveridge bridge - State Hwy. 51		
514.2	Wilkins Island		
520.8	Pumping plant		
523.6	46 kV overhead transmission line, Idaho Power Company		
523.8	<u>Browns Creek</u> (L bank)		
523.9	Indian Cove pumping plant site (L bank)		
525.4	Indian Cove bridge		
526.7	Sparlin Island		
527.0	<u>Bennett Creek</u> (R bank, 3d order)		
	0.0 Mouth	130	2465
	0.2 Indian Cove Road - bridge		
	1.0 U.S. Hwy. 30 bridge		
	1.7 UPRR bridge		
	22.7 Bennett Creek damsite		
528.5	<u>Sailor Creek</u> (L bank) at mouth	560	2467
530.3	Schoffs Island		
531.0	<u>Cold Springs Creek</u> (R bank) at mouth		2472
535.4	Slick Bros. bridge - approximately 2 miles west of GLENNS FERRY, ID		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
535.5	Diesel Ranch Substation		
535.8	<u>Little Canyon Creek</u> (R bank, 3d order)		
0.0	Mouth	60	2481
2.6	U.S. Hwy. 30 crossing - GLENNS FERRY, ID		
10.0	Emigrant Crossing		
17.1	Deer Creek (L bank)		
19.5	<u>USGS Gage #1553, Little Canyon Creek</u> at Stout Crossing near GLENNS FERRY, ID (disc. 1971)	14	4920
27.6	Source		
536.9	<u>Deadman Creek</u> (L bank, 3d order)		
14.4	Grindstone Butte damsite		
540.0	69 kV overhead transmission line, Idaho Power Company		
540.3	138 kV overhead transmission line, Idaho Power Company		
540.6	Bridge - approximately 1 mile east of GLENNS FERRY, ID		
543.2	138 kV overhead transmission line, Idaho Power Company		
544.8	<u>King Hill Creek</u> (R bank) at mouth	90	2497
546.3	King Hill bridge		
546.6	Gaging Station, USGS #1545, <u>Snake River</u> at KING HILL, ID	35,800	2498
547.7	<u>Clover Creek</u> (R bank)		
0.0	Mouth	300	2503
551.0	46 kV overhead transmission line, Idaho Power Company		
553.0	Bancroft Springs		
560.3	Bliss Dam and Powerplant	35,500	2654-2584
562.4	<u>Tuana Gulch</u> (L bank)		
566.0	Shoestring Road bridge		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
571.1	King Hill Main Canal Siphon - 138 kV overhead transmission line, Idaho Power Company		
571.4	<u>Big Wood River (R bank, 3d order)</u>		
0.0	Mouth	3,070	2734
0.1	69 kV overhead transmission line		2881-2720
0.2	Lower Malad Powerplant		
0.5	U.S. Hwy. 30 bridge		
1.0	King Hill Main Canal Diversion Dam		3012-2883
1.4	Upper Malad Powerplant		
2.9	State Hwy. 25 bridge		
3.0	UPRR bridge		
7.2	Gaging Station, USGS #1525, <u>Big Wood River near GOODING, ID</u>	2,990	3348
10.2	U.S. Hwy. 20 bridge		
11.8	UPRR bridge		
11.9	<u>Little Wood River (L bank, 4th order)</u>		
0.0	Mouth	680	3430
2.8	UPRR bridge		
4.5* (5.1)	<u>Clover Creek</u>		
5.0* (5.7)	State Hwy. 46 bridge - GOODING, ID		
9.6* (11.6)	UPRR bridge		
11.3* (13.3)	UPRR bridge		
12.0* (14.2)	UPRR bridge at TUNUPA, ID		
12.9* (15.5)	Overhead transmission line		
13.2* (15.8)	Diversion dam		
15.7* (19.8)	Dam		
19.7* (24.2)	Diversion dam		
21.0* (25.7)	U.S. Hwy. 93 bridge at SHOSHONE, ID		
21.1* (25.8)	Gage Station, USGS #1515, <u>Little Wood River at SHOSHONE, ID (disc. 1960)</u>	620	3958
22.8* (28.1)	Milner-Gooding Canal crossing		
23.8* (29.2)	UPRR bridge		
24.9* (30.5)	UPRR bridge		
45.5	Dietrich Canal crossing - RICHFIELD, ID		
46.0	Gaging Station, USGS #1510, <u>Little Wood River near RICHFIELD, ID (disc. 1972)</u>	570	4273
54.0	UPRR bridge		
55.5	UPRR bridge		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Big Wood River</u>			
<u>Little Wood River - continued</u>			
63.0	Silver Creek (R bank)		
69.2	State Hwy. 23 bridge - CAREY, ID		
75.5	Gaging Station, USGS #1485, Little Wood River near CAREY, ID	312	4994
78.8	Little Wood Dam and USGS Gage #1482, Little Wood Reservoir near CAREY, ID	279	5237
82.8	Gaging Station, USGS #1479, Little Wood River above High Five Creek near CAREY, ID (disc. 1974)	248	5320
14.3	Dry Creek (R bank)		
14.5	Diversion dam		
15.5	Road crossing		
16.6*	(18.5) Clover Creek (L bank)		
17.6*	(19.5) State Hwy. 46 bridge - GOODING, ID		
22.5*	(25.8) Powerline		
34.8*	(40.6) Milner-Gooding Canal crossing		
36.5*	(42.4) U.S. Hwy. 93 bridge		
61.8	U.S. Hwy. 93 bridge		
66.0	UPRR bridge		
67.0	Gaging Station, USGS #1425, Big Wood River below Magic Dam near RICHFIELD, ID	1,600	4669
67.5	Magic Dam and USGS Gage #1420, Magic Reservoir near RICHFIELD, ID	1,600	4798
72.5	Camas Creek (R bank, 4th order)		
7.0	Gaging Station, USGS #1415, Camas Creek near BLAINE, ID	648	4873
76.0	Gaging Station, USGS #1410, Big Wood River near BELLEVUE, ID	824	4800
76.5	State Hwy. 68 bridge		
87.0	Damsite - BELLEVUE, ID	640	5060
91.0	Gaging Station, USGS #1395, Big Wood River at HAILEY, ID	640	5300
91.0	Road bridge - HAILEY, ID		
97.0	U.S. Hwy. 93 bridge		
97.1	UPRR bridge		
100.0	Lower Ketchum damsite	245	5700
100.6	U.S. Hwy. 93 bridge		
100.7	UPRR bridge		
102.0	Mt. Baldy Ski Lift - KETCHUM, ID		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Big Wood River</u> - continued			
103.5	Warm Springs Creek (R bank, 4th order)		
105.8	Upper Ketchum damsite		
109.5	U.S. Hwy. 93 bridge		
111.0	Forks damsite		
111.0	North Fork (L bank)		
111.5	Gaging Station, USGS #1355, <u>Big Wood R.</u> near KETCHUM, ID (disc. 1971)	137	6243
117.5	U.S. Hwy. 93 bridge		6360
119.0	Boulder Flats damsite		
129.0	Source		
571.5	69 kV overhead transmission line		
572.3	Birch Creek (R bank)		
572.5	Gaging Station, USGS #1350, <u>Snake River</u> near HAGERMAN, ID		2735
573.0	Lower Salmon Falls Dam and Powerplant	32,280	2798-2739
573.8	<u>Billingsley Creek</u> (R bank)		2780
578.6	Millet Island		
579.6	Upper Salmon Falls Powerplant Forebay (Units 1 and 2)		2798-2841
580.2	Dolman Rapids		
580.3	Dolman Island		
580.8	Upper Salmon Falls Powerplant Forebay (Units 3 and 4)		2878
581.4	Upper Salmon Falls Dam	32,200	2888
581.7	Old U.S. Hwy. 30 bridge		
582.3	Gridley Island		
582.9	<u>Riley Creek</u> (R bank, 3d order)		
0.8	State Fish Hatchery		
1.9	U.S. Fish Hatchery		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
584.0	69 kV overhead transmission line, Idaho Power Company		
584.7	Thousand Springs Powerplant		
585.0	Thousand Springs damsite		2880
586.5	<u>Salmon Falls Creek</u> (L bank, 3d order)		
0.0	Mouth	2,100	2883
0.4	U.S. Hwy. 30 bridge		
0.7	Powerline		
2.3	Pipeline		
9.0	Gaging Station, USGS #1080, <u>Salmon Falls Creek near</u> BUHL, ID (disc. 1958)	2,100	3230
11.0	Pump (L bank)		
11.5	Dam		
16.4	Balanced Rock Road crossing		
20.8	Powerline		
21.0	<u>Devil Creek</u> (L bank)		
26.2	Road crossing - Lilly Grade		
30.9	<u>Cedar Creek</u> (L bank)		
46.0	<u>Salmon Falls Dam and USGS Gage #1065</u> on reservoir near ROGERSON, ID	1,610	5026
588.2	Box Canyon Spring (R bank)		
589.3	Banbury Springs Natatorium		2885
589.5	46 kV overhead transmission line, Idaho Power Company		
589.6	Flume		
590.5	Briggs Springs (R bank)		
591.5	<u>Deep Creek</u> (L bank)		
591.7	<u>Mud Creek</u> (L bank)		
591.8	Kanaka Rapids		
593.0	Clear Lake		
593.0	Clear Lake Springs Powerplant		3000-2921
594.2	Hwy. bridge near Clear Lakes Fish Hatchery		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
595.0	Rapids		
596.3	Clear Lakes damsite		3000
596.8	Gaging Station, USGS #0940, <u>Snake River</u> near BUHL, ID		2956
597.0	Rapids		
598.9	Fish Hatchery		
599.0	Niagara Springs 0.0 USGS Gage #937, Niagara Springs near BUHL, ID (disc. 1972)		2983
599.1	<u>Cedar Draw</u> (L bank)		
600.3	Crystal Springs (R bank)		
600.5	Crystal Springs Fish Hatchery		2987
601.3	Rapids		
605.0	Ellisons Springs		
606.4	<u>Rock Creek</u> (L bank, 3d order)		
0.0	Mouth	310	2992
3.0	Gaging Station, USGS #930, <u>Rock Cr.</u> near TWIN FALLS, ID (disc. 1947)	277	3500
3.6	County Road bridge		
6.7	<u>Deadman Gulch</u> (L bank)		
7.3	<u>U.S. Hwys. 93 and 30 bridge</u> - TWIN FALLS, ID		
9.1	Road bridge - TWIN FALLS, ID		
10.3	Road bridge - TWIN FALLS, ID		
19.2	<u>Cottonwood Creek</u> (L bank)		
20.0	3500 East Road crossing		
21.1	3600 East Road crossing		
30.3	USGS Gage #0920, <u>Rock Creek</u> near ROCK CREEK, ID	80	4350
32.3	<u>Little Creek</u> (L bank)		
33.5	Schipper Campground		
36.4	<u>Wooden Shoe Creek</u> (L bank)		
607.1	Auger Falls		
608.0	<u>Warm Creek</u> (R bank)		

River Mile <u>Location</u> miles	<u>Description</u>	Drainage Area sq. miles	Water Elev. ^{1/} feet
608.3	Rapids		
609.9	Sewage disposal plant (L bank)		
610.1	Fish hatchery (R bank)		
610.5	Blue Lakes Spring (R bank) and USGS Gage #910, Blue Lakes Spring near TWIN FALLS, ID		3300
611.8	Perrine Bridge (U.S. Hwy. 93) - approximately 2 miles north of TWIN FALLS, ID		
613.1	Pillar Falls		
614.6	46 kV overhead transmission line, Idaho Power Company		
614.7	Shoshone Falls Powerplant		3148
614.8	Shoshone Falls		3362-3148
617.1	46 kV overhead transmission line		
617.2	Gaging Station, USGS #0900, <u>Snake River</u> near KIMBERLY, ID	17,600	3372
617.4	Twin Falls and powerplant		3519-3372
621.0	State Hwy. 50 bridge (Hansen Bridge)		
625.2	46 kV overhead transmission line, Idaho Power Company		
630.5	Murtaugh Bridge		
630.6	<u>Dry Creek</u> (L bank)		
638.7	Gaging Station, USGS #0880, <u>Snake River</u> at MILNER, ID	17,180	4069
638.7	Road bridge		
639.1	Milner Diversion Dam	17,180	4135
639.2	Milner Gooding Canal (R bank)		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
641.3	PA Lateral Pumping Station		
641.5	Milner pumping plant site (Salmon Falls Project)		
642.9	Unit A - Milner North Side Pumping PLant - Unit A Main Canal (R bank)		
642.9	Rock Island		
650.3	Custer Island		
651.7	State Hwy. 27 bridge - BURLEY to PAUL, ID		
652.2	Hog Island		
653.4	UPRR bridge		
653.7	U.S. Hwy. 30N bridge - BURLEY to HEYBURN, ID		
653.8	<u>Goose Creek (L bank, 3d order)</u>		
0.0	Mouth	1,100	4134
0.5	U.S. Hwy. 30N crossing		
0.6	U.S. Hwy. 30S crossing		
0.7	UPRR crossing		
2.2	Overland Avenue crossing		
16.3	UPRR crossing		
23.2	MARION, ID		
29.2	Diversion dam - West Canal (L bank)		
29.9	Oakley Dam, Lower Goose Creek Reservoir	729	4766
29.9	USGS Gage #0835, Oakley Reservoir near OAKLEY, ID (R bank)		
31.0	<u>Trapper Creek (L bank, 4th order)</u>		
3.0	USGS Gage #0830, <u>Trapper Creek</u> near OAKLEY, ID	54	4820
35.1	USGS Gage #0825, <u>Goose Creek</u> above <u>Trapper Creek</u> near OAKLEY, ID	633	4770
37.5	<u>Cold Creek (R bank)</u>		
38.8	<u>Spring Creek (R bank)</u>		
40.8	<u>Blue Hill Creek (R bank)</u>		
41.3	<u>Coal Banks Creek (L bank)</u>		
43.4	<u>Birch Creek (R bank)</u>		
45.6	<u>Beaver Dam Creek (L bank)</u>		
46.3	<u>Pole Creek (R bank)</u>		
52.2	<u>Jay Creek (L bank)</u>		
55.5	<u>Trout Creek (L bank)</u>		
59.4	<u>Bluff Creek (R bank)</u>		
61.8	<u>Little Goose Creek (R bank)</u>		
69.1	<u>Piney Creek (L bank)</u>		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
654.0	Goat Island		
654.3	Crow Island		
656.0	138 kV overhead transmission line (BPA)		
657.8	<u>Duck Creek</u> (L bank)		
658.2	Parees Island		
658.2	<u>Spring Creek</u> (L bank)		
659.3	<u>Marsh Creek</u> (L bank, 3d order)		
2.5	DELCO, ID		
3.9	Siphon - H Canal		
5.8	Siphon - J Canal		
7.2	138 kV overhead transmission line (BPA)		4386
10.4	Dam		
14.4	USGS Gage #823, <u>Marsh Creek</u> near ALBION, ID (disc. 1975)	86	4500
663.0	Interstate 80N bridge		
663.9	Declo Bridge - State Hwy. 25		
667.2	U.S. Hwy. 30N bridge		
669.7	Road bridge - 2.7 miles east of ACEQUIA, ID		
673.5	Gaging Station, USGS #0815, <u>Snake River</u> near MINIDOKA, ID	15,700	4136
673.7	138 kV overhead transmission line (BPA)		
674.5	Minidoka Dam and USGS Gage #0810 on Lake Walcott - North Side Canal and South Side Canal	15,700	4195
680.4	Bird Island		
688.7	<u>Raft River</u> (L bank, 3d order)		
0.0	Mouth	1,300	4200
1.4	U.S. Interstate 15W bridge		
1.5	UPRR bridge		
1.7	Pipeline		
7.8	Road crossing		
12.1	<u>Warm Creek</u> (R bank)		
15.2	Interstate Hwy. 80N crossing		
16.9	Pipeline		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Raft River - continued</u>			
21.5	<u>Cassia Creek (L bank, 4th order)</u>		
3.3	State Hwy. 81 crossing - MALTA, ID		
6.8	Road crossing		
11.0	<u>Blacksmith Creek (L bank)</u>		
11.7	State Hwy. 77 crossing, USGS Gage #0792, Cassia Creek near ELBA, ID (disc. 1962)	84	4910
14.2	<u>Quaking Asp Creek (R bank)</u>		
15.1	Road crossing - ELBA, ID		
17.2	<u>Cross Creek (R bank)</u>		
21.1	USGS Gage #791, Cassia Creek above Stinson Cr. near ELBA, ID	7	5900
36.1	State Hwy. 81 crossing		
37.4	BRIDGE, ID		
44.4	<u>Onemile Creek (R bank)</u>		
44.6	Gaging Station, USGS #0780, Raft River at Peterson Ranch near BRIDGE, ID (disc. 1971)	412	4982
51.5	<u>Edwards Creek (L bank)</u>		
52.0	Road crossing		
65.5	<u>Junction Creek, South Fk. Junction Cr.</u>		
68.8	Almo damsite		
693.4	Tule Island		
697.3	<u>Fall Creek (L bank)</u>		
698.4	<u>Little Warm Creek (L bank)</u>		
701.5	<u>Rock Creek (L bank, 3d order)</u>		
0.0	Mouth	320	4200
0.2	U.S. Hwy. 30 bridge		
11.5	<u>East Fork (R bank)</u>		
17.2	Rock Creek damsite		
705.8*	(703.6) Goat Island		
706.0*	(703.8) Beaver Island		
709.0*	(708.0) Eagle Rock damsite		4200
711.2*	(710.8) <u>Warm Creek (L bank)</u>		
713.4*	(713.7) State Fish Hatchery (R bank)		
713.5*	(713.8) Gaging Station, USGS #0770, <u>Snake River</u> at NEELEY, ID	13,600	4247

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
713.8*	(714.3) 2-230 kV overhead transmission line, Idaho Power Company		
713.9*	(714.6) UPRR bridge		
714.0*	(714.7) American Falls Dam and Powerplants, and USGS Gage #0765 on reservoir	13,580	4273-4354
725.5	<u>Bannock Creek</u> (L bank) at mouth	430	4354
731.2	<u>Portneuf River</u> (L bank, 3d order)		
	0.0 Mouth	1,400	4354
13.4*	(11.6) U.S. 115W bridge		
14.2*	(12.3) U.S. 30N bridge - 3.7 miles west of POCATELLO, ID		
14.7*	(12.7) UPRR bridge		
16.6*	(14.6) <u>Pocatello Creek</u> (R bank, 4th order)		
	4.9 <u>S. Fk. Pocatello Creek</u> (L bank, 5th order)		
	0.4 USGS Gage #757, <u>South Fork</u> <u>Pocatello Creek</u> near POCATELLO, ID (disc. 1969)	4	4935
16.7*	(14.7) Main Street bridge - POCATELLO, ID		
16.8*	(16.8) Gaging Station, USGS #0755, <u>Portneuf River</u> at POCATELLO, ID	1,250	4420
20.7*	(19.0) Bannock Hwy. bridge		
24.7*	(23.0) <u>Mink Creek</u> (L bank)		
31.8*	(36.8) <u>Rapid Creek</u> (R bank)		
31.9*	(36.9) UPRR bridge at INKOM, ID		
33.3*	(38.2) <u>Marsh Creek</u> (L bank)		
	0.0 Mouth	500	4520
	11.0 Gaging Station, USGS #750, <u>Marsh Cr.</u> near McCAMMON, ID	355	4610
33.5*	(38.4) Hwy. 115 bridge - 1 mile SE. of INKOM, ID		
33.8*	(38.7) UPRR bridge		
35.1*	(40.1) <u>Lower Rock Creek</u> (R bank)		
41.7*	(47.4) U.S. Hwy. 30N bridge - McCAMMON, ID		
45.9*	(52.3) U.S. Hwy. 30N bridge		
49.0*	(55.5) Gaging Station, USGS #0730, <u>Portneuf R.</u> at TOPAZ, ID	570	4921
51.3*	(57.8) U.S. Hwy. 30N bridge - 2 miles west of LAVA HOT SPRINGS, ID		
	USGS Gage #720, <u>Portneuf River</u> near PEBBLE, ID	260	5302
82.7	Portneuf Dam	92	5391

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
747.5	161 kV overhead transmission line, Idaho Power Company		
750.1	Gaging Station, USGS #0695, Snake R. near BLACKFOOT, ID - cable bridge	11,310	4404
750.3	Tilden Bridge		
750.6	Blackfoot River (L bank, 3d order)		
0.0	Mouth		4400
2.1	Gaging Station, USGS #0685, Blackfoot R. near BLACKFOOT, ID	1,295	4422
8.0	County Road bridge		
8.1	U.S. Hwy. 115 bridge		
9.7	U.S. Hwy. 191 bridge - BLACKFOOT, ID		
13.5	Dam - Fort Hall Main Canal (L bank)		
18.4	County Road bridge - Rich Lane Road		
20.4	Taylor Ditch (R bank)		
21.4	Hanson Ditch (R bank)		
21.9	Reservation Canal (R bank)		
27.8	46 kV overhead transmission line, Idaho Power Company		
29.8	Weir - Just Canal		
30.0	Weir - Little Indian Ditch		
31.7	Wolverine Creek (R bank)		
36.6	Cedar Creek (R bank)		
39.8	Wood Creek (L bank)		
41.4	Spring Creek (R bank)		
42.6	Miner Creek (R bank)		
47.9	Brush Creek (R bank)		
51.3	Deadman Creek (L bank)		
52.8	Bridge - MORGAN, ID		
55.2	Graves Creek (L bank)		
65.0	Corral Creek (L bank)		
69.0	Blackfoot River Dam, and USGS Gage #0650 on reservoir near HENRY, ID	581	6118
86.6	Blackfoot bridge		
90.8	USGS Gage #630, Blackfoot R. above reservoir, near HENRY, ID	350	6260
762.0	Cable crossing		
762.1	46 kV overhead transmission line, Idaho Power Company		
762.4	Road bridge		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
762.5	UPRR bridge - BLACKFOOT, ID		
762.6	U.S. Hwy. 26 bridge		
764.6	U.S. Hwy. 115 bridge		
765.1	Falls		
765.6	Porterville Bridge		
769.6	Riverside Canal (R bank)		
771.9	Corbett Canal (L bank)		
774.2	Aberdeen Canal (R bank)		
775.8	Peoples and Lava Side Canal (R bank)		
776.8	Bridge - FIRTH, ID		
778.3	138 kV overhead transmission line, Utah Power & Light Company		
781.0	Blackfoot Canal (L bank)		
782.2	Bridge - SHELLEY, ID		
782.8	161 kV overhead transmission line, Idaho Power Company		
783.6	Reservation Canal (L bank)		
787.6	Woodville Bridge		
787.8	Gaging Station USGS #0600, <u>Snake R.</u> near SHELLEY, ID	9,790	4606
788.0	Cable crossing		
788.5	Bennett Bridge		
792.2	Diversion dam - Snake River Valley Canal (L bank)		
792.6	Diversion Dam and Woodville Canal (R bank)		
794.0	Dam and powerplant (Idaho Falls Lower Plant)	9,760	4672-4654

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
795.3	<u>Crow Creek</u> (L bank)		
795.9	U.S. Hwy. 91 bridge at IDAHO FALLS, ID Lower No. 1 Powerplant	9,760	4694-4672
796.5	<u>South Branch Willow Creek</u> (L bank)		4690
	2.8 Idaho Canal crossing		
	5.0 Joins <u>North Branch Willow Cr.</u> (called <u>Willow Cr.</u> from this point)		
	6.9 U.S. Hwy. 191 crossing		
	10.2 State Hwy. 20 crossing		
	15.8 UPRR crossing		
	18.5 USGS Gage #580, <u>Willow Cr.</u> near RIRIE, ID	627	4940
	20.5 Ririe Dam		
	25.1 <u>Meadow Cr.</u> (R bank)		
797.0	Bridge		
797.3	<u>North Branch Willow Creek</u> (L bank)		
798.1	UPRR bridge		
798.4	Diversion dam - Porter Canal (R bank)		
800.5	Idaho Falls Upper Powerplant		4735-4714
800.8	Sage Canal (L bank)		
805.3	Burgess Canal Wasteway (L bank)		
807.1	Diversion dam - Idaho Canal (L bank)		
807.4	Great Western Canal (R bank)		
808.8	Butte and Market Lake Canal Wasteway (R bank)		
811.3	<u>Dry Bed</u> (L bank)		
815.3	State Hwy. 48 bridge - ROBERTS, ID		
815.6	<u>Spring Creek</u> (L bank)		
829.7	Butte & Market Lake Canal (R bank) - UPRR		
829.7	UPRR bridge		
829.8	Bridge - MENAN, ID		
830.4	Gaging Station, USGS #570, <u>Snake River</u> at MENAN, ID (disc. 1923)	8,820	4795

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
831.5	<u>Annis Slough</u> (L bank)		
832.4	<u>Henrys Fork</u> (R bank, 3d order)		
0.0	Mouth	3,010	4800
0.4	<u>Bannock Jim Slough</u> (L bank)		
5.7	<u>Texas Slough</u> (L bank)		
8.8	Cable crossing		
9.2	Gaging Station, USGS #0565, <u>Henrys Fk.</u> near REXBURG, ID	2,920	4812
9.3	State Hwy. 88 bridge		
11.0	<u>South Fork Teton River</u> (L bank)		
2.5	County Road bridge		
3.7	County Road bridge		
5.6	UPRR bridge, REXBURG, ID		
5.9	U.S. Hwys. 191, 20 bridge, REXBURG, ID		
6.9	Rexburg Canal (L bank)		
8.5	Road crossing, 2 miles S. of SUGAR CITY, ID		
9.6	Moody Road		
11.3	Road crossing, 2 miles E. of SUGAR CITY, ID		
12.5	Woodmansee Johnson Canal (L bank)		
12.7	Road crossing, .5 mile W. of TETON, ID		
13.8	Teton Road		
14.5	Joins <u>N. Fk. Teton River</u> at N. Fk. river mile 9.8 (called <u>Teton River</u> from this point)		
18.8	Plano bridge		
20.2	<u>N. Fk. Teton River</u> (L bank, 4th order)		
0.0	Mouth	1,000	4830
1.5	County Road bridge		
2.8	Siphon (Consolidated Farmers Canal)		
3.4	Island Ward Canal (L bank)		
3.7	Roxana Canal (R bank)		
3.7	County Road bridge		
5.1	County Road bridge		
6.2	UPRR bridge		
6.3	U.S. Hwys. 20 and 191 bridge		
7.3	County Road bridge		
8.4	County Road bridge		
8.7	Teton Island Canal (R bank)		
9.4	County Road bridge near TETON, ID		
9.8	<u>S. Fk. Teton River</u> and N. Fk. <u>Teton River</u> split (called <u>Teton River</u> from this point)		
11.9	Teton Canal (L bank)		
12.8	Wilford Canal (R bank)		
13.0	<u>Siddoway Canal Siphon</u> (L bank)		
13.2	<u>East Teton Canal</u> (L bank)		
13.9	UPRR bridge		

<u>River Mile Location miles</u>	<u>Description</u>	<u>Drainage Area sq. miles</u>	<u>Water Elev. feet</u> ^{1/}
<u>Henrys Fork - continued</u>			
<u>Teton River - continued</u>			
14.4	Gaging Station, USGS #0550, <u>Teton</u> River near ST. ANTHONY, ID	890	4975
15.0	Crosscut Canal Wasteway		
15.2	County Road bridge		
17.2	Siphon - Enterprise Canal		
19.9	Teton Dam site	853	5025
24.9	Canyon Creek (L bank)		
29.6	Linderman Dam		
36.8	Bitch Creek (R bank)		
37.7	Badger Creek (R bank)		
38.5	Felt Dam		5530
46.8	Gaging Station, USGS #540, <u>Teton</u> River near TETONIA, ID (disc. 1957)	471	5912
48.8	State Hwy. 33 bridge - 3 miles west of TETONIA, ID		
51.6	Packsaddle Creek (L bank)		
51.6	South Leigh Creek (R bank)		
52.5	County Road bridge		
52.5	Gaging Station, USGS #522, <u>Teton</u> River near DRIGGS, ID	335	5955
54.8	Driggs damsite	326	5970
59.2	Teton Creek (R bank)		
62.5	Fox Creek (R bank)		
67.0	Tonks Canal (R bank)		
67.0	Road bridge - VICTOR, ID		
67.1	115 kV overhead transmission line (BPA)		
67.8	Humble Canal, Spencer Canal (L bank)		
70.9	Moose Creek (R bank)		
71.1	115 kV overhead transmission line (BPA)		
72.8	Idaho-Wyoming border		
29.5	Consolidated Farmers Canal (L bank)		
29.7	UPRR bridge		
31.9	Yellowstone Hwy. bridge - ST ANTHONY, ID		
32.4	Gaging Station, USGS #0505, <u>Henrys Fk.</u> at ST ANTHONY, ID	1,770	4954
33.6	Yellowstone Hwy. bridge		
35.1	Diversion dam - St Anthony Canal - Farmers Friend Canal (L bank)		
35.2	County Road bridge		
38.5	Diversion dam - Last Chance Canal (R bank), Crosscut Canal (L bank)		

River Mile Location miles	Description	Drainage Area Sq. miles	Water Elev. ^{1/} feet
<u>Henry Fork</u> - continued			
38.7	<u>Falls River</u> (L bank, 4th order)		
0.0	Mouth	580	5030
0.6	County Road bridge		
0.8	Gaging Station, USGS #0495, <u>Falls River</u> near CHESTER, ID	520	5055
2.1	U.S. Hwys. 20 and 191 bridge		
2.1	UPRR bridge		
3.3	Chester Canal (L bank)		
3.4	County Road bridge		
5.0	Diversion dam - Enterprise Canal (L bank)		
9.0	State Hwy. 32 bridge		
9.5	<u>Conant Creek</u> (L bank, 5th order)		
3.0	UPRR bridge		
4.5	County Road bridge		
4.6	<u>Squirrel Creek</u> (R bank, 6th order)		
3.6	UPRR bridge		
7.5	County Road bridge		
24.0	Squirrel Meadows damsite		
11.5	County Road bridge		
12.8	UPRR bridge		
14.3	Reclamation Road bridge		
20.0	County Road bridge		
20.2	Gaging Station, USGS #0475, <u>Falls River</u> near SQUIRREL, ID	351	5591
20.8	Diversion dam - Marysville Canal (R bank)		
26.4	<u>Boone Creek</u> (L bank)		
28.4	Sheep Falls		
30.4	<u>Dog Creek</u> (L bank)		
31.8	Idaho-Wyoming boundary		
34.5	Yellowstone National Park boundary		
36.0	<u>Bechler River</u> (R bank, 5th order)		
2.0	Bechler Meadows damsite	190	6310
40.0	<u>Mountain Ash Creek</u> (R bank)		
41.7	Mt. Ash damsite	100	6375
41.8	<u>Calf Creek</u> (L bank)		
46.0	Terraced Falls		
46.7	<u>Cascade Creek</u> (L bank)		
48.4	<u>Grassy Creek</u> (R bank, 5th order)		
0.5	Grassy Lake Dam and USGS Gage #0465 on reservoir (disc. 1960)	10	7210
40.3	<u>Sand Creek</u> (R bank)		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
<u>Henrys Fork - continued</u>			
44.3	County Road bridge		
44.7	Gaging Station, USGS #0460, <u>Henrys Fk.</u> near ASHTON, ID	1,040	5100
45.0	Ashton Dam	1,040	5157
45.7	Powerline		
47.2	Powerline		
49.3	U.S. Hwy. 20 bridge		
51.2	<u>Strong Creek</u> (R bank)		
56.0	Warm River damsite	963	5250
56.0	Warm River (L bank)		
	0.5 <u>Robinson Creek</u> at mouth	129	5270
	0.7 Gaging Station, USGS #445, Warm River at WARM RIVER, ID (disc. 1933)	178	5270
68.1	Sheep Falls		
70.0	Powerline		
75.2	Riverside Campground (R bank)		
81.1	Osborne bridge		
81.4	U.S. Hwy. 20 bridge		
82.0	<u>Thurmon Creek</u> (R bank)		
83.6	Road bridge		
87.6	LAST CHANCE, ID		
91.3	<u>Buffalo River</u> (L bank, 4th order)		
	0.0 Gaging Station, USGS #430, Buffalo R. nr. ISLAND PARK, ID (disc. 1941)	37	6250
91.5	Gaging Station, USGS #0425, <u>Henrys Fk.</u> near ISLAND PARK, ID	481	6228
91.7	Island Park Dam and USGS Gage #0420 on reservoir	481	6302
91.9	<u>Crow Creek</u> (L bank)		
93.3	I.P. Bills Island		
97.1	<u>Mill Creek</u> (R bank)		
99.0	Road bridge		
100.9	Footbridge		
102.3	Footbridge		
105.2	U.S. Hwy. 20 bridge at MACKS INN P.O., ID		
107.7	<u>Moose Creek</u> (L bank)		6390
108.1	<u>Big Springs Creek</u> (L bank)		
115.6	U.S. Hwy. 20 bridge		
117.1	Gaging Station, USGS #0395, <u>Henrys Fk.</u> near LAKE, ID	99	6452
117.4	Henrys Lake and USGS Gage #0390 on reservoir near LAKE, ID (disc. 1960)	99	6472
838.4	U.S. Hwy. 191 bridge - LORENZO, ID		

<u>River Mile Location</u> miles	<u>Description</u>	<u>Drainage Area</u> sq. miles	<u>Water Elev.</u> feet	<u>1/</u>
838.5	UPRR bridge			
841.1	Texas Canal (R bank)			
843.1	Diversion dam - Reid Canal (R bank)			
844.7	Lenroot Canal (R bank)			
847.7	UPRR bridge			
849.1	Sunnydell Canal (R bank)			
850.1	Heise Hot Springs bridge			
850.7	Heise Hot Springs - HEISE, ID			
851.4	<u>Dry Bed</u> (L bank)			
851.4	Enterprise Canal and Farmers Friend Canal (L bank)			
851.8	Eagle Rock Canal (L bank)			
853.5	Anderson Canal (L bank)			
853.6	Gaging Station, USGS #0375, <u>Snake River</u> near HEISE, ID	5,752	5019	
854.8	Rush Beds damsite	5,745	5030	
856.7	Clark Ranch			
856.8	<u>Spring Creek</u> (R bank)			
858.0	<u>Antelope Creek</u> (L bank)			
860.3	<u>Table Rock Creek</u> (R bank)			
861.3	<u>Wolverine Creek</u> (R bank)			
862.3	<u>Mud Creek</u> (R bank)			
872.5*	(864.5) Burns Creek damsite	5,659	5105	
873.2*	(865.2) <u>Burns Creek</u> (R bank)			
874.2*	(866.0) <u>Black Canyon Creek</u> (R bank)			

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
874.4*	(866.2) Black Canyon damsite		
877.5*	(869.4) <u>Gormer Canyon Creek</u> (R bank)		
878.4*	(870.3) Dry Creek damsite		
879.3*	(871.2) <u>Dry Creek</u> (R bank)		
883.6*	(875.6) <u>Pine Creek</u> (R bank)		
884.0*	(876.1) 115 kV overhead transmission line (BPA)		
884.3*	(876.3) <u>Granite Creek</u> (L bank)		
886.0*	(878.0) <u>Pritchard Creek</u> (L bank)		
887.9*	(887.9) State Hwy. 26 bridge		
889.2*	(881.2) <u>Fall Creek</u> (L bank)		
893.1*	(885.0) <u>Indian Creek</u> (L bank)		
893.4*	(885.2) 115 kV overhead transmission line (BPA)		
897.3*	(889.3) <u>Deer Creek</u> (L bank)		
898.1*	(889.7) <u>Palisades Creek</u> (R bank)		
900.2*	(891.8) Gaging Station, USGS #0325, <u>Snake River</u> near IRWIN, ID	5,225	5360
900.7*	(892.4) <u>Sheep Creek</u> (R bank)		
900.9*	(892.5) <u>Little Sheep Creek</u> (R bank)		
901.6*	(893.2) Palisades Dam and Powerplant, and USGS Gage #0324.5 on reservoir near IRWIN, ID	5,208	5620
903.1*	(894.7) <u>Bear Creek</u> (L bank, 3d order) 2.5 USGS Gage #320, <u>Bear Creek</u> above reservoir near IRWIN, ID (disc. 1971)	77	5626
905.0*	(896.4) <u>Big Elk Creek</u> (R bank)		
915.0*	(905.2) <u>McCoy Creek</u> (L bank)		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
917.2*	(908.0) <u>Salt River</u> (L bank, 3d order)		
0.0	Mouth	889	5620
1.2*	(0.8) Idaho-Wyoming border		
3.9*	(2.6) Road bridge		
4.6*	(3.2) Powerplant		
7.2*	(5.8) Diversion dam		
8.0*	(6.6) Gaging Station, USGS #0275, <u>Salt River</u> near ETNA, WY	829	5678
12.0*	(11.2) <u>Jacknife Creek</u> (L bank)		
12.3*	(11.5) County Road bridge - 1 mile NW. of ETNA, WY		
13.0*	(12.3) <u>Tin Cup Creek</u> (L bank)		
16.8	Bridge - FREEDOM, ID		
21.4	Bridge - THAYNE, WY		
26.0	USGS Gage #265, <u>Salt River</u> near THANE, WY (disc. 1967)	570	5980
27.0	Canyon bridge	541	5900
27.0	Narrows damsite		
31.0	<u>Stump Creek</u> (L bank, 4th order)		
4.0	Stump Creek damsite	107	6108
31.5	County Road bridge		
35.0	<u>Crow Creek</u> (L bank, 4th order)		
11.0	Crow Creek damsite and USGS Gage #255, <u>Crow Creek</u> near FAIRVIEW, WY (disc. 1967)	115	6244
35.0	<u>Swift Creek</u> (R bank, 4th order)		
4.5	USGS Gage #250, <u>Swift Creek</u> near AFTON, WY	27	6420
908.5	Idaho-Wyoming Stateline - ALPINE, WY		
908.5	Gaging Station, USGS #235, <u>Snake R.</u> at ALPINE, WY (disc. 1954)	3,940	
910.0	Highway 89 bridge		
920.4*	(910.2) <u>Greys River</u> (L bank, 3d order)		
0.0	Mouth	454	
3.0	Gaging Station, USGS #0230, <u>Greys River</u> near ALPINE, WY	448	5720
3.2	Road bridge		
5.6	<u>Squaw Creek</u> (L bank)		
9.2	<u>Little Greys River</u> (R bank)		
14.6	Footbridge		
15.8	<u>Murphy Creek</u> (L bank)		
25.4	Elbow damsite	254	6472
33.5	<u>Sheep Creek</u> (R bank)		
47.2	<u>Corral Creek</u> (L bank)		
55.4	<u>East Fork</u> (R bank)		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
912.1	Alpine damsite (on Palisades Reservoir)	3,486	5620
914.1	<u>Cottonwood Creek</u> (R bank)		
915.4	<u>Red Creek</u> (R bank)		
917.5	Gaging Station, USGS #0225, <u>Snake River</u> near ALPINE, WY	3,465	5689
917.8	<u>Wolf Creek</u> (R bank)		
919.1	<u>Iron Rim Creek</u> (L bank)		
921.6	<u>Pine Creek</u> (L bank)		
922.1	<u>East Table Creek</u> (R bank)		
923.5	<u>Bailey Creek</u> (L bank)		
926.1	<u>Cabin Creek</u> (R bank)		
930.5	Johnny Counts Flat - Hot Springs - bridge		
933.6	<u>Hoback River</u> (L bank, 3d order)		
0.0	Mouth	572	5885
0.2	Road bridge		
4.0	Gaging Station, USGS #195, <u>Hoback R.</u> near JACKSON, WY (disc. 1958)	564	6040
4.5	<u>Willow Creek</u>		
5.5	Camp Davis		
7.0	Stinking Springs (R bank)		
9.4	Hoback Campground		
11.3	U.S. Hwys. 187 and 189 bridge		
12.4	Granite Creek damsite		6285
13.1	<u>Granite Creek</u> (R bank)		
15.0	<u>Shoal Creek</u> (R bank)		
17.0	Pfisterer Ranch damsite	271	
17.4	U.S. Hwys. 187 and 189 bridge		
20.4	U.S. Hwys. 187 and 189 bridge		
20.6	<u>Dell Creek</u> and <u>Jack Creek</u> (R bank)		
23.0	BONDURANT, WY		
27.2	U.S. Hwys. 187 and 189 bridge		
32.6	<u>Kilgore Creek</u> (L bank)		
38.8	<u>South Fork</u> (R bank)		
41.6	<u>Grizzly Creek</u> (R bank)		
43.7	<u>Bare Creek</u> (L bank)		

River Mile Location miles	Description	Drainage Area sq. miles	Water Elev. ^{1/} feet
933.6	U.S. Hwy. 26 bridge		
935.0	<u>Horse Creek (L bank)</u> 0.0 Mouth	38	5900
935.3	U.S. Hwy. 26 bridge		
937.0	<u>Porcupine Creek (L bank)</u>		
938.9	<u>Flat Creek (L bank, 3d order)</u> 0.3 U.S. Hwy. 26 bridge 7.1 U.S. Hwy. 26 bridge 8.8 U.S. Hwy. 26 bridge - JACKSON, WY 9.4 <u>Cache Creek (L bank, 4th order)</u> 3.8 USGS Gage #183, Cache Creek near JACKSON, WY	10	6750
939.0	U.S. Hwy. 26 bridge		
941.0	Start proposed Lower Jackson Hole Channel Proj.		
942.4	<u>Squaw Creek (R bank)</u>		
945.7	<u>Taylor Creek (R bank)</u>		
946.5	<u>Cottonwood Creek (R bank)</u>		
946.8	<u>Mosquito Creek (R bank)</u>		
947.5	<u>Fish Creek (R bank)</u>		
948.0	End proposed Lower Jackson Hole Channel Proj.		
951.0	Gaging Station, USGS #0161, <u>Snake R.</u> near WILSON, WY	2,342	6160
951.3	State Hwy. 22 bridge - WILSON, WY		
955.3	<u>Gros Ventre River (L bank, 3d order)</u> 3.2 U.S. Hwy. 87 bridge 12.0 Nelson's Ranch 23.2 <u>Crystal Creek (L bank)</u> 24.8 <u>Slate Creek (R bank)</u> 32.4 <u>Yellow Jacket Creek (L bank)</u> 34.7 <u>Cottonwood Creek (R bank)</u> 34.70 Cottonwood damsite	381	7388

<u>River Mile Location</u> miles	<u>Description</u>	<u>Drainage Area</u> sq. miles	<u>Water Elev. 1/</u> feet
964.7	Moose bridge - Teton Park Road		
965.8	<u>Cottonwood Creek</u> (R bank)		
983.9	<u>Buffalo Fork</u> (L bank, 3d order)		
0.0	Mouth	380	6705
0.2	Road bridge		
0.5	Gaging Station, USGS #120, <u>Buffalo Fork</u> near MORAN, WY (disc. 1960)	378	6720
2.5	Buffalo Fork damsite	378	6743
4.0	U.S. Hwy. 26 bridge and USGS Gage #0119, <u>Buffalo Fork</u> above <u>Lava Creek</u> near MORAN, WY	323	6775
984.5	<u>Pacific Creek</u> (L bank, 3d order)		
0.5	Gaging Station, USGS #115, <u>Pacific Creek</u> at MORAN, WY	169	6720
988.7	Gaging Station, USGS #110, <u>Snake River</u> near MORAN, ID	807	6732
988.9	Jackson Lake Dam and USGS Gage #0105 on reservoir near MORAN, WY	807	6769

COMPLETED REPORTS OF THE
HYDROLOGY SUBCOMMITTEE
COLUMBIA BASIN INTER-AGENCY COMMITTEE

- * 1. Stream Gaging Stations in the Pacific Northwest as of June 30, 1947 - June 1948
- * 2. Estimate of Runoff from Columbia River Basin in Nevada - August 9, 1949
- * 3. Recommended Program of Columbia Basin Snow Courses and Schedule of Measurements August 10, 1951
- * 4. An Evaluation of the Art of Rain Making - June 16, 1953
- * 5. Pacific Northwest Hydrologic Data Collection Program - January 1959
- * 6. Pacific Northwest Hydrologic Data Collection Program, Summary - September 1959
- 7. Inventory Hydrologic Investigations and Related Studies, Pacific Northwest June 1962
- 8. Implementation of Pacific Northwest Hydrologic Data Collection Program January 1963
- 9. River Mile Index, John Day River - October 1963
- 10. River Mile Index, Spokane River - April 1964
- 11. River Mile Index, Columbia River Main Stem in Canada - July 1965
- 12. River Mile Index, Kootenay-Kootenai - November 1965
- 13. River Mile Index, Umpqua River and Tributaries - August 1966
- 14. Pacific Northwest, Hydrologic Data Collection Program Stream-Gaging Changes from 1958 to 1965 - October 1966
- 15. River Mile Index, Columbia River Minor Tributaries, Left Bank, from Walla Walla River down - November 1966
- 16. Pacific Northwest Daily Streamflow Records for ADP as of September 1966 - Released January 1967
- 17. River Mile Index, Columbia River Tributaries, Right Bank, from Yakima River down - March 1967
- 18. River Mile Index, Rogue River - June 1967

HYDROLOGY AND HYDRAULICS COMMITTEE
PACIFIC NORTHWEST RIVER BASINS COMMISSION

- 19. Pacific Northwest Water Temperature Inventory - through September 1966 - August 1967
- 20. River Mile Index, Stillaguamish, Skagit, Samish and Nooksack Rivers - April 1968
- 21. River Mile Index, Oregon Coast Tributaries - June 1968
- 22. River Mile Index, Moses Coulee, Crab and Foster Creeks, Okanogan (Okanagan), Sanpoil, Colville and Kettle Rivers - August 1968
- 23. River Mile Index, Deschutes, Nisqually, Puyallup, Green, Lake Washington and Snohomish Rivers - May 1969
- 24. River Mile Index, Coastal Tributaries - Washington - July 1969
- 25. River Mile Index, West Puget Sound Tributaries - Washington - December 1969
- ** 26. River Mile Index, Main Stem Columbia River - Revised July 1972
- ** 27. River Mile Index, Deschutes River - Revised June 1976
- ** 28. River Mile Index, Willamette River - Revised June 1976
- ** 29. River Mile Index, Wenatchee River, Entiat River, Chelan River, Methow River - Revised June 1976
- ** 30. River Mile Index, Yakima River - Revised June 1976
- ** 31. River Mile Index, Snake River - Revised June 1976
- ** 32. River Mile Index, Clark Fork-Pend Oreille - Revised June 1976
- ** 33. River Mile Index, Deschutes River - Revised June 1976
- ** 34. River Mile Index, Snake River - Part II Snake River above Weiser

* Out of Print

** Revised editions