

**APPENDIX O:
WATER RESOURCES**

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APPENDIX O:
WATER RESOURCES

TABLE O-1 Wild and Scenic Rivers by State

State	Wild and Scenic River	Designated Location and Length
Arizona	Verde	The northern boundary of the Scenic River area from the section line between Sections 26 and 27, the Gila-Salt River meridian, to the southern boundary, the Mazatzal Wilderness. The northern boundary of the Wild River Area from the boundary of the Mazatzal Wilderness to the southern boundary at the confluence of Red Creek with the Verde River. A total of 40.5 miles.
California	American (Lower)	From the confluence with the Sacramento River to the Nimbus Dam. A total of 23 miles.
	American (North Fork)	From a point 0.3 miles above Health Springs downstream to a point 1,000 feet upstream of Colfax-Iona Hill Bridge. A total of 38.3 miles.
	Big Sur	From the confluence of the South and North Forks downstream to the boundary of the Ventana Wilderness. The South Fork and the North Fork from their headwaters to their confluence. A total of 19.5 miles.
	Eel	From the mouth of the river to 100 yards below Van Arsdale Dam. The Middle Fork from its confluence with the main stem to the southern boundary of the Yolla Bolly Wilderness Area. The South Fork from its confluence with the main stem to the Section Four Creek confluence. The North Fork from its confluence with the main stem to Old Gilman Ranch. The Van Duzen River from its confluence with the Eel River to Dinsmure Bridge. A total of 398 miles.
	Feather	The entire Middle Fork downstream from the confluence of its tributary streams 1 km south of Beckwourth, California. A total of 77.6 miles.
	Kern	The North Fork from the Tulare-Kern County line to its headwaters in Sequoia National Park. The South Fork from its headwaters in the Inyo National Forest to the southern boundary of the Domelands Wilderness in the Sequoia National Forest. A total of 151 miles.
	Kings	From the confluence of the Middle Fork and the South Fork to the point at elevation 1,595 feet above mean sea level. The Middle Fork from its headwaters at Lake Helen to its confluence with the main stem. The South Fork from its headwaters at Lake 11599 to its confluence with the main stem. A total of 81 miles.

TABLE O-1 (Cont.)

State	Wild and Scenic River	Designated Location and Length
California (Cont.)	Klamath	From the mouth to 3,600 feet below Iron Gate Dam. The Salmon River from its confluence with the Klamath to the confluence of the North and South Forks of the Salmon River. The North Fork of the Salmon River from the Salmon River confluence to the southern boundary of the Marble Mountain Wilderness Area. The South Fork of the Salmon River from the Salmon River confluence to the Cecilville Bridge. The Scott River from its confluence with the Klamath to its confluence with Schackleford Creek. All of Wooley Creek. A total of 286.0 miles.
	Merced	From its source (including Red Peak Fork, Merced Peak Fork, Triple Peak Fork, and Lyle Fork) in Yosemite National Park to a point 300 feet upstream of the confluence with Bear Creek. The South Fork from its source in Yosemite National Park to the confluence with the main stem. A total of 122.5 miles.
	Sespe	The main stem from its confluence with Rock Creek and Howard Creek downstream to where it leaves Section 26, T5N, R20W. A total of 31.5 miles.
	Sisquoc	From its origin downstream to the Los Padres National Forest boundary. A total of 33 miles.
	Smith	The segment from the confluence of the Middle Fork Smith River and the North Fork Smith River to its mouth at the Pacific Ocean. The Middle Fork from its the headwaters to its confluence with the North Fork Smith River, including Myrtle Creek, Shelly Creek, Kelly Creek, Packsaddle Creek, the East Fork of Patrick Creek, the West Fork of Patrick Creek, Little Jones Creek, Griffin Creek, Knopki Creek, Monkey Creek, Patrick Creek, and Hardscrabble Creek. The Siskiyou from its headwaters to its confluence with the Middle Fork, including the South Siskyou Fork of the Smith River. The South Fork from its headwaters to its confluence with the main stem, including Williams Creek, Eightmile Creek, Harrington Creek, Prescott Fork, Quartz Creek, Jones Creek, Hurdygurdy Creek, Gordon Creek, Coon Creek, Craigs Creek, Goose Creek, the East Fork of Goose Creek, Buch Creek, Muzzleloader Creek, Canthook Creek, Rock Creek, and Blackhawk Creek. The North Fork from the California-Oregon border to its confluence with the Middle Fork of the Smith River, including Diamond Creek, Bear Creek, Still Creek, the North Fork of Diamond Creek, High Plateau Creek, Stony Creek, and Peridotite Creek. A total of 325.4 miles.

TABLE O-1 (Cont.)

State	Wild and Scenic River	Designated Location and Length
California (Cont.)	Trinity	From the confluence with the Klamath River to 100 yards below Lewiston Dam. The North Fork from the Trinity River confluence to the southern boundary of the Salmon-Trinity Primitive Area. The South Fork from the Trinity River confluence to the California State Highway 36 bridge crossing. The New River from the Trinity River confluence to the Salmon-Trinity Primitive Area. A total of 203 miles.
	Toulomne	The main stem from its source to the Don Pedro Reservoir. A total length of 83 miles.
Colorado	Cache La Poudre	From Poudre Lake downstream to where the river intersects the easterly north-south line of the west half of the southwest quarter of Section 1, T8N, R71W of the sixth principal meridian. The South Fork from its source to Section 1, T7N, R73W of the sixth principal meridian; from its intersection with the easterly section line of Section 30 of the sixth principal meridian to the confluence with the main stem. A total of 76 miles.
Idaho	Clearwater (Middle Fork)	The Middle Fork from the town of Kooskia upstream to the town of Lowell. The Lochsa River from its confluence with the Selway River at Lowell (forming the Middle Fork) upstream to the Powell Ranger Station. The Selway River from Lowell upstream to its origin. A total of 185 miles.
	Rapid	The segment from the headwaters of the main stem to the national forest boundary. The segment of the West Fork from the wilderness boundary downstream to the confluence with the main stem. A total of 26.8 miles.
	Saint Joe	The segment above the confluence of the North Fork of the St. Joe River to St. Joe Lake. A total of 66.3 miles.
	Salmon	The segment of the main stem from the mouth of the North Fork of the Salmon River downstream to Long Tom Bar. A total of 125 miles.
	Salmon (Middle Fork)	From its origin to its confluence with the Main Salmon River. A total of 104 miles.
Montana	Flathead	The North Fork from the Canadian border downstream to its confluence with the Middle Fork. The Middle Fork from its headwaters to its confluence with the South Fork. The South Fork from its origin to the Hungry Horse Reservoir. A total of 219 miles.
	Missouri	From Fort Benton downstream to Robinson Bridge. A total of 149 miles.
Nevada	None	—

TABLE O-1 (Cont.)

State	Wild and Scenic River	Designated Location and Length
New Mexico	Jemez (East Fork)	From the Santa Fe National Forest boundary to its confluence with the Rio San Antonio. A total of 11 miles.
	Pecos	From its headwaters to the town of Terrero. A total of 20.5 miles.
	Rio Chama	From El Vado Ranch launch site (immediately south of El Vado Dam) downstream for 24.7 miles.
	Rio Grande	The segment extending from the Colorado state line downstream approximately 68 miles to the west section line of Section 15, T23N, R10E. The lower 4 miles of the Red River. A total of 68.2 miles.
Oregon	Big Marsh Creek	From the northeast quarter of Section 15, T26S, R6E to the confluence with Crescent Creek. A total of 15 miles.
	Chetco	From its headwaters in the Kalmiopsis Wilderness to the Siskiyou National Forest boundary. A total of 44.5 miles.
	Clackamas	From Big Springs to Big Cliff. A total of 47 miles.
	Crescent Creek	From Big Springs to Big Cliff. A total of 10 miles.
	Crooked	From the National Grassland boundary to Dry Creek. A total of 15 miles.
	Crooked (North Fork)	From its source at Williams Prairie to 1 mile from its confluence. A total of 32.3 miles.
	Deschutes	From Wikiup Dam to the Bend Urban Growth boundary at the southwest corner of Section 13, T18S, R11E. From Odin Falls to the upper end of Lake Billy Chinook. From the Pelton Reregulating Dam to the confluence with the Columbia River. A total of 173.4 miles.
	Donner and Blitzen	From Wikiup Dam to the Bend Urban Growth boundary at the southwest corner of Section 13, T18S, R11E. From Odin Falls to the upper end of Lake Billy Chinook. From the Pelton Reregulating Dam to the confluence with the Columbia River. A total of 14.8 miles.
	Eagle Creek	From its headwaters below Eagle Lake to the Wallowa-Whitman National Forest boundary at Skull Creek. A total of 27 miles.
Elk	The main stem from the confluence of the North and South Forks of the Elk River to Anvil Creek. The North Fork from the falls to the confluence with the South Fork. A total of 19 miles.	

TABLE O-1 (Cont.)

State	Wild and Scenic River	Designated Location and Length
Oregon (Cont.)	Elkhorn Creek	The main stem from the confluence of the North and South Forks of the Elk River to Anvil Creek. The North Fork from the falls to the confluence with the South Fork. A total of 6.4 miles.
	Grande Ronde	The main stem from the confluence of the North and South Forks of the Elk River to Anvil Creek. The North Fork from the falls to the confluence with the South Fork. A total of 43.8 miles.
	Illinois	From the boundary of the Siskiyou National Forest downstream to its confluence with the Rogue River. A total of 50.4 miles.
	Imnaha	The main stem from the confluence of the North and South Forks of the Imnaha River to its mouth. The South Fork from its headwaters to the confluence with the main stem. A total of 77 miles.
	John Day	From Service Creek to Tumwater Falls. A total of 147.5 miles.
	John Day (North Fork)	From its headwaters in the North Fork of the John Day Wilderness Area to its confluence with Camas Creek. A total of 54.1 miles.
	John Day (South Fork)	From the Malheur National Forest boundary to the confluence with Smoky Creek. A total of 47 miles.
	Joseph Creek	From Joseph Creek Ranch, 1 mile downstream from Cougar Creek to the Wallowa-Whitman National Forest boundary. A total of 8.6 miles.
	Klamath	From the J.C. Boyle Powerhouse to the California-Oregon border. The Klamath River is in Klamath County 25 miles to the southwest of Klamath Falls in south-central Oregon. A total of 11 miles.
	Little Deschutes	From its source in the northwest quarter of Section 15, T26S, R6E to the north section line of Section 12, T26S, R7E. A total of 12 miles.
	Lostine	From its headwaters in the Eagle Cap Wilderness to the Wallowa-Whitman National Forest boundary. A total of 16 miles.
	Malheur	From Bosenberg Creek to the Malheur National Forest boundary. A total of 13.7 miles.
	Malheur (North Fork)	From its headwaters to the Malheur National Forest boundary. A total of 25.5 miles.
	McKenzie	From Clear Creek to Scott Creek, not including Carmen and Trail Bridge Reservoir Dams. A total of 12.7 miles.
Metolius	From the Deschutes National Forest boundary to Lake Billy Chinook. A total of 28.6 miles.	

TABLE O-1 (Cont.)

State	Wild and Scenic River	Designated Location and Length
Oregon (Cont.)	Minam	From its headwaters at the south end of Minam Lake to the Eagle Cap Wilderness boundary, 0.5 miles downstream from Cougar Creek. A total of 39 miles.
	North Powder	From its headwaters in the Elkhorn Mountains to the Wallowa-Whitman National Forest boundary. A total of 6 miles.
	North Umpqua	From Soda Springs powerhouse to the confluence with Rock Creek. A total of 33.8 miles.
	Owyhee	From Three Forks downstream to China Gulch. Crooked Creek to the Owyhee Reservoir. The South Fork from the Idaho-Oregon border downstream to Three Forks. A total of 120 miles.
	Owyhee (North Fork)	From the Oregon-Idaho state line to its confluence with the Owyhee River. A total of 9.6 miles.
	Powder	From Thief Valley Dam to the Highway 203 bridge. A total of 11.7 miles.
	Quartzville Creek	From the Willamette National Forest boundary to the slack water of Green Peter Reservoir. A total of 12 miles.
	Roaring	From its headwaters to the confluence with the Clackamas River. A total of 13.7 miles.
	Rogue	From the mouth of the Applegate River downstream to the Lobster Creek Bridge. A total of 84.5 miles.
	Rogue (Upper)	From the Crater Lake National Park boundary downstream to the Rogue River National Forest boundary at Prospect. A total of 40.3 miles.
	Salmon	From its headwaters to its confluence with the Sandy River. A total of 33.5 miles.
	Sandy	From the headwaters to the Mt. Hood National Forest boundary. From the east boundary of Sections 25 and 36, T1S, R4E downstream to the west line of the eastern half of the northeast quarter of Section 6, T1S, R4E. A total of 24.9 miles.
	Smith (North Fork)	From its headwaters to the Oregon-California state line. A total of 13 miles.
	Spargue (North Fork)	From the head of River Spring in the southwest quarter of Section 15, T35S, R16E to the northwest quarter of southwest Section 11, T35S, R15E. A total of 15 miles.
	Squaw Creek	From its source to the gauging station 800 feet upstream from the intake of McAllister Ditch. A total of 15.4 miles.

TABLE O-1 (Cont.)

State	Wild and Scenic River	Designated Location and Length
Oregon (Cont.)	Sycan	From the northeast quarter of Section 5, T34S, R17E to Coyote Bucket at the Fremont National Forest boundary. A total of 59 miles.
	Wallowa	The segment of the Wallowa River from the confluence of the Wallowa and Minam Rivers in the hamlet of Minam downstream to the confluence of the Wallowa and the Grande Ronde Rivers. A total of 10 miles.
	Wenaha	From the confluence of the North and South Forks to its confluence with the Grande Ronde River. A total of 21.6 miles.
	West Little Owyhee	From its headwaters to its confluence with the Owyhee River. A total of 57.6 miles.
	White	From Mount Hood National Forest to the confluence with the Deschutes River. A total of 46.8 miles.
	Wildhorse and Kiger Creek	Kiger Creek from its headwaters at the top of Kiger Gorge to the boundary of the Steens Mountain Wilderness Area. Wildhorse Creek from its headwaters to the private property line at the mouth of Wildhorse Canyon, into Section 34, township 34 south, range 33 east. Little Wildhorse Creek from its headwaters to its confluence with Wildhorse Creek. A total of 13.9 miles.
	Willamette (North Fork of the Middle Fork)	From Waldo Lake to the Willamette National Forest boundary. A total of 42.3 miles.
Utah	None	—
Washington	Klickitat	From the confluence with Wheeler Creek, near the town of Pitt, to the confluence with the Columbia River. A total of 10 miles.
	Skagit	The segment from the pipeline crossing at Sedro-Wooley upstream to and including the mouth of Bacon Creek. The Cascade River from its mouth to the junction of its North and South Forks; the South Fork to the boundary of the Glacier Peak Wilderness Area. The Suiattle River from its mouth to the boundary of the Glacier Peak Wilderness Area at Milk Creek. The Sauk River from its mouth to its junction with Elliott Creek. The North Fork of the Sauk River from its junction with the South Fork of the Sauk to the boundary of the Glacier Peak Wilderness Area. A total of 157.5 miles.
	White Salmon	From its confluence with Gilmer Creek, near the town of BZ Corner, to its confluence with Buck Creek. A total of 9 miles.
Wyoming	Yellowstone (Clarks Fork)	From Crandall Creek Bridge downstream to the north boundary of Section 13, T56N, R104W at Clarks Fork Canyon. A total of 20.5 miles.

Source: NPS (2006).

TABLE O-2 Designation Classification and Administration Authority for Wild and Scenic Rivers in the 11 Western States

State	Wild and Scenic River	Administering Agency ^a	Designation Classification and Length (miles)			Total Designated Miles	
			Wild	Scenic	Recreational		
Arizona	Verde	FS	22.2	18.3	–	40.5	
California	American (Lower)	State of California	–	–	23.0	23.0	
	American (North Fork)	FS	26.3	–	–	26.3	
		BLM	12.0	–	–	12.0	
	Big Sur	FS	19.5	–	–	19.5	
	Eel	State of California	FS	36.0	22.5	250.5	309.0
			FS	35.0	–	–	35.0
			BLM	21.0	4.5	6.5	32.0
			Round Valley Reservation	5.0	1.0	16.0	22.0
	Feather	FS	32.9	9.7	35.0	77.6	
	Kern	FS	96.1	20.9	7.0	124.0	
		NPS	27.0	–	–	27.0	
	Kings	FS	16.5	–	9.0	25.5	
		NPS	49.0	–	6.5	55.5	
	Klamath	State of California	FS	–	3.0	41.0	44.0
			FS	12.0	21.0	177.5	210.5
			BLM	–	–	1.5	1.5
			Hoop Valley Reservation	–	–	29.0	29.0
			NPS	–	–	1.0	1.0
	Merced	FS	FS	15.0	2.0	12.5	29.5
			NPS	53.0	14.0	14.0	81.0
BLM			3.0	–	9.0	12.0	
Sespe Creek	FS	27.5	4.0	–	31.5		
Sisquoc	FS	33.0	–	–	33.0		
Smith	State of California	FS	–	0.5	28.5	29.0	
		FS	78.0	30.5	187.9	296.4	
Trinity	State of California	FS	2.0	11.0	24.0	37.0	
		FS	42.0	22.0	71.0	135.0	
		BLM	–	–	17.0	17.0	
		Hoop Valley Reservation	–	6.0	8.0	14.0	
Tuolumne	FS	FS	7.0	6.0	13.0	26.0	
		NPS	37.0	17.0	–	54.0	
		BLM	3.0	–	–	3.0	

TABLE O-2 (Cont.)

State	Wild and Scenic River	Administering Agency ^a	Designation Classification and Length (miles)			Total Designated Miles	
			Wild	Scenic	Recreational		
Colorado	Cache La Poudre	FS	18.0	–	46.0	64.0	
		NPS	12.0	–	–	12.0	
Idaho	Clearwater (Middle Fork)	FS	54.0	–	131.0	185.0	
		Rapid	FS	26.8	–	–	26.8
		Saint Joe	FS	26.6	–	39.7	66.3
		Salmon	FS	79.0	–	46.0	125.0
		Salmon (Middle Fork)	FS	103.0	–	1.0	104.0
Montana	Flathead	FS and NPS	97.9	49.5	71.6	219.0	
		Missouri	BLM	64.0	26.0	59.0	149.0
Nevada	None						
New Mexico	Jemez (East Fork)	FS	4.0	5.0	2.0	11.0	
		Pecos	FS	13.5	–	7.0	20.5
		Rio Chama	FS and BLM	19.8	4.9	–	24.7
		Rio Grande	FS and BLM	53.2	–	2.5	55.7
Oregon	Big Marsh Creek	FS	–	–	15.0	15.0	
		Chetco	FS	25.5	8.0	11.0	44.5
		Clackamas	FS	–	20.0	27.0	47.0
		Crescent Creek	FS	–	–	10.0	10.0
		Crooked	BLM	–	–	15.0	15.0
			FS	–	6.3	9.1	15.4
		Crooked (North Fork)	BLM	11.9	2.2	4.7	18.8
			FS	–	11.0	43.4	54.4
		Deschutes	BLM	–	19.0	100.0	119.0
			BLM	14.8	–	–	14.8
Donner and Blitzen	BLM						
Eagle Creek	FS	4.0	6.0	17.0	27.0		
Elk	FS	2.0	–	17.0	19.0		
Elkhorn Creek	FS	5.8	–	–	5.8		
	BLM	–	0.6	–	0.6		

TABLE O-2 (Cont.)

State	Wild and Scenic River	Administering Agency ^a	Designation Classification and Length (miles)			Total Designated Miles
			Wild	Scenic	Recreational	
Oregon (Cont.)	Grande Ronde	FS	17.4	–	1.5	18.9
		BLM	9.0	–	15.9	24.9
	Illinois	FS	28.7	17.9	3.8	50.4
	Imnaha	FS	15.0	4.0	58.0	77.0
	John Day	BLM	–	–	147.5	147.5
	John Day (North Fork)	FS	27.8	10.5	15.8	54.1
	John Day (South Fork)	BLM	–	–	47.0	47.0
	Joseph Creek	FS	8.6	–	–	8.6
	Klamath	State of Oregon and BLM	–	11.0	–	11.0
	Little Deschutes	FS	–	–	12.0	12.0
	Lostine	FS	5.0	–	11.0	16.0
	Malheur	FS	–	7.0	6.7	13.7
	Malheur (North Fork)	FS	–	25.5	–	25.5
	McKenzie	FS	–	–	12.7	12.7
	Metolius	FS	–	17.1	11.5	28.6
	Minam	FS	39.0	–	–	39.0
	North Powder	FS	–	6.0	–	6.0
	North Umpqua	FS	–	–	25.4	25.4
		BLM	–	–	8.4	8.4
	Owyhee	BLM	120.0	–	–	120.0
	Owyhee (North Fork)	BLM	9.6	–	–	9.6
	Powder	BLM	–	11.7	–	11.7
	Quartzville Creek	BLM	–	–	12.0	12.0
	Roaring	FS	13.5	–	0.2	13.7
	Rogue	FS	13.0	7.5	17.0	37.5
		BLM	20.6	–	26.4	47.0
	Rogue (Upper)	FS	6.1	34.2	–	40.3

TABLE O-2 (Cont.)

State	Wild and Scenic River	Administering Agency ^a	Designation Classification and Length (miles)			Total Designated Miles
			Wild	Scenic	Recreational	
Oregon (Cont.)	Salmon	FS	15.0	–	10.5	25.5
		BLM	–	4.8	3.2	8.0
	Sandy	FS	4.5	–	7.9	12.4
		BLM	–	3.8	8.7	12.5
	Smith (North Fork)	FS	8.5	4.5	–	13.0
	Spargue (North Fork)	FS	–	15.0	–	15.0
	Squaw Creek	FS	6.6	8.8	–	15.4
	Sycan	FS	–	50.4	8.6	59.0
	Wallowa	State of Oregon and BLM	–	–	10.0	10.0
	Wenaha	FS	18.7	2.7	0.2	21.6
	West Little Owyhee	BLM	57.6	–	–	57.6
	White	FS	–	6.5	15.6	22.1
		BLM	–	17.8	6.9	24.7
	Wildhorse and Kiger Creeks	BLM	13.9	–	–	13.9
Willamette (North Fork of the Middle Fork)	FS	8.8	6.5	27.0	42.3	
Utah	None					
Washington	Klickitat	FS	–	–	10.0	10.0
	Skagit	FS	–	99.0	58.5	157.5
	White Salmon	FS	–	9.0	–	9.0
Wyoming	Yellowstone (Clarks Fork)	FS	20.5	–	–	20.5

^a BLM = Bureau of Land Management; FS = Forest Service; NPS = National Park Service.

Source: USFWS (2008).

TABLE O-3 Length of River Habitat Intersected by Section 368 Corridors under the Proposed Action and the Associated Hydrologic Landscape Regions^a

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
Arizona	115-238	Canal	Gila Gravity Main Canal	179	14
Arizona	62-211	Dam	Bartlett Dam	2,764	12
Arizona	62-211	Stream	Chevelon Canyon	24,622	12, 13, 17
Arizona	68-116	Stream	Colorado River	4,318	5
Arizona	113-116	Stream	Kanab Creek	6,603	13
Arizona	41-46	Stream	Sacramento Wash	11,488	14
Arizona	61-207	Stream	Verde River	4,236	10
Arizona	62-211	Stream	Verde River	4,009	12
Arizona	61-207	Stream, intermittent	Agua Fria River	5,202	12, 14
Arizona	113-116	Stream, intermittent	Beaver Dam Wash	4,201	14
Arizona	61-207	Stream, intermittent	Big Bug Creek	3,152	18
Arizona	46-270	Stream, intermittent	Big Sandy River	3,748	12
Arizona	46-270	Stream, intermittent	Boulder Creek	5,677	17
Arizona	41-46	Stream, intermittent	Buck Mountain Wash	40,948	14
Arizona	46-270	Stream, intermittent	Burro Creek	756	17
Arizona	46-269	Stream, intermittent	Castanada Wash	5,479	14
Arizona	115-238	Stream, intermittent	Castle Dome Wash	676	14
Arizona	46-269	Stream, intermittent	Centennial Wash	15,871	14
Arizona	113-116	Stream, intermittent	Clayhole Wash	6,092	12
Arizona	115-238	Stream, intermittent	Copper Wash	2,179	14
Arizona	41-46	Stream, intermittent	Crozier Wash	2,130	14
Arizona	47-231	Stream, intermittent	Detrital Wash	5,640	14
Arizona	113-116	Stream, intermittent	Dutchman Draw	7,859	12
Arizona	115-238	Stream, intermittent	Fourth of July Wash	4,164	12
Arizona	47-231	Stream, intermittent	Hualapai Wash	6,178	14
Arizona	113-116	Stream, intermittent	Hurricane Wash	5,460	17
Arizona	46-269	Stream, intermittent	Jackrabbit Wash	30,452	14
Arizona	113-116	Stream, intermittent	Johnson Wash	7,806	17
Arizona	61-207	Stream, intermittent	Miller Wash	3,615	17
Arizona	115-238	Stream, intermittent	NONE GIVEN	426	14
Arizona	47-68	Stream, intermittent	Red Horse Wash	30,113	17
Arizona	62-211	Stream, intermittent	Sycamore Creek	4,701	14
Arizona	62-211	Stream, intermittent	Tonto Creek	3,161	12
Arizona	30-52	Stream, intermittent	Tyson Wash	2,126	14
Arizona	115-208	Stream, intermittent	Vekol Wash	5,946	14
Arizona	115-208	Stream, intermittent	Waterman Wash	5,366	14
Arizona	62-211	Stream, intermittent	West Chevelon Canyon	7,742	12
Arizona	116-206	Stream, intermittent	White Sage Wash	3,554	17
Arizona	62-211	Stream, intermittent	Willow Creek	3,984	17
California	30-52	Aqueduct	Colorado River Aqueduct	3,619	14
California	18-23	Aqueduct	Los Angeles Aqueduct	20,791	14
California	23-106	Aqueduct	Los Angeles Aqueduct	64,022	12, 14

TABLE O-3 (Cont.)

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
California	115-238	Canal	All American Canal	120,016	14
California	115-238	Canal	Coachella Canal	7,643	14
California	30-52	Canal	Coachella Canal	4,955	14
California	115-238	Canal	East Highline Canal	6,309	14
California	115-238	Canal	Westside Main Canal	3,313	5
California	6-15	Dam	Stampede Dam	964	12, 18
California	6-15	Stream	Bear River	4,202	16
California	101-263	Stream	Mad River	4,264	16
California	18-23	Stream	Owens River	4,984	14
California	261-262	Stream	Sacramento River	8,307	16, 18, 20
California	101-263	Stream	South Fork Trinity River	2,351	18
California	115-238	Stream, intermittent	Carrizo Creek	1,958	18
California	115-238	Stream, intermittent	Cottonwood Creek	456	12
California	115-238	Stream, intermittent	Coyote Wash	12,262	5
California	15-104	Stream, intermittent	Deep Creek	3,769	17
California	27-41	Stream, intermittent	Homer Wash	20,210	14
California	115-238	Stream, intermittent	La Posta Creek	550	12
California	23-106	Stream, intermittent	Little Dixie Wash	11,743	14
California	108-267	Stream, intermittent	Lytle Creek	14,138	14
California	27-225	Stream, intermittent	Mojave River	33,439	14
California	115-238	Stream, intermittent	Palm Canyon Wash	16,778	5
California	27-41	Stream, intermittent	Piute Wash	3,675	14
California	27-41	Stream, intermittent	Schulyler Wash	12,974	14
California	15-104	Stream, intermittent	Secret Creek	7,077	17
Colorado	87-277	Stream	Arkansas River	814	18
Colorado	87-277	Stream	Badger Creek	2,388	18
Colorado	130-274	Stream	Beaver Creek	4,675	17
Colorado	87-277	Stream	Big Blue Creek	4,352	18
Colorado	144-275	Stream	Blue River	1,634	18
Colorado	87-277	Stream	Cebolla Creek	4,324	8
Colorado	136-277	Stream	Cedar Creek	9,854	17
Colorado	132-133	Stream	Clear Creek	2,386	17
Colorado	132-276	Stream	Colorado River	7,724	18
Colorado	132-136	Stream	Colorado River	50,695	12, 17, 18
Colorado	87-277	Stream	Cottonwood Creek	2,869	18
Colorado	87-277	Stream	Currant Creek	536	18
Colorado	130-274	Stream	Dolores River	1,480	17
Colorado	136-277	Stream	Dry Creek	1,081	17
Colorado	136-139	Stream	Dry Creek	7,063	17, 18
Colorado	132-133	Stream	Dry Fork Piceance Creek	2,481	17
Colorado	134-139	Stream	East Fork Dry Creek	1,705	18
Colorado	87-277	Stream	Fourmile Creek	589	18
Colorado	132-136	Stream	Gunnison River	2,269	18
Colorado	73-133	Stream	Little Snake River	187	8
Colorado	130-274	Stream	Lost Canyon Creek	5,531	18

TABLE O-3 (Cont.)

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
Colorado	132-276	Stream	Morapos Creek	829	18
Colorado	130-131 (N)	Stream	Naturita Creek	2,228	18
Colorado	132-133	Stream	Piceance Creek	8,689	17
Colorado	132-276	Stream	Piceance Creek	527	17
Colorado	132-136	Stream	Plateau Creek	13,220	17
Colorado	132-136	Stream	Roan Creek	1,701	17
Colorado	144-275	Stream	Rock Creek	4,944	12
Colorado	132-136	Stream	Roubideau Creek	2,824	13
Colorado	130-131 (S)	Stream	San Miguel River	1,507	18
Colorado	130-131 (N)	Stream	San Miguel River	2,273	17, 18
Colorado	87-277	Stream	South Arkansas Creek	1,603	18
Colorado	73-133	Stream	Spring Creek	10,813	5, 12
Colorado	130-274	Stream	West Mancos River	3,253	18
Colorado	132-133	Stream	White River	5,054	17
Colorado	144-275	Stream	Williams Fork	26,599	18
Colorado	87-277	Stream	Willow Creek	5,509	13
Colorado	132-133	Stream	Willow Creek	5,138	17
Colorado	132-133	Stream, intermittent	Crooked Wash	23,022	17
Colorado	132-133	Stream, intermittent	Deception Creek	4,396	12
Colorado	73-133	Stream, intermittent	Deception Creek	1,301	12
Colorado	132-133	Stream, intermittent	Deep Channel Creek	2,834	17
Colorado	126-133	Stream, intermittent	Dripping Rock Creek	1,970	17
Colorado	130-131 (N)	Stream, intermittent	Hamilton Creek	5,692	18
Colorado	126-133	Stream, intermittent	Red Wash	11,244	17
Colorado	126-133	Stream, intermittent	Stinking Water Creek	4,905	17
Colorado	126-133	Stream, intermittent	Wolf Creek	5,669	17
Idaho	49-112	Canal	Milner Gooding Canal	2,549	5
Idaho	36-112	Canal	X Canal	4,077	5
Idaho	50-203	Stream	Beaver Creek	21,868	12, 15, 17
Idaho	36-228	Stream	Catherine Creek	121	10
Idaho	112-226	Stream	North Cottonwood Creek	542	15
Idaho	36-228	Stream	Picket Creek	461	14
Idaho	36-228	Stream	Rabbit Creek	957	15
Idaho	111-226	Stream	Salmon Falls Creek	488	10, 15
Idaho	112-226	Stream	Snake River	673	5
Idaho	36-112	Stream	Snake River	2,103	10
Idaho	29-36	Stream	Snake River	499	14
Idaho	229-254	Stream	South Fork Coeur d'Alene River	1,010	18
Idaho	36-228	Stream	Squaw Creek	31	10
Idaho	24-228	Stream	Squaw Creek	12,513	5, 10
Idaho	36-228	Stream, intermittent	Birch Creek	2,668	14
Idaho	29-36	Stream, intermittent	Canyon Creek	4,265	15
Idaho	36-226	Stream, intermittent	Deep Creek	4,458	10
Idaho	36-228	Stream, intermittent	Sailor Creek	6,365	10

TABLE O-3 (Cont.)

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
Montana	50-203	Stream	Big Beaver Creek	3,488	17
Montana	50-51	Stream	Big Hole River	2,065	12
Montana	51-205	Stream	Big Pipestone Creek	3,539	18
Montana	51-204	Stream	Boulder River	9,978	12
Montana	229-254 (N)	Stream	Clark Fork	1,187	18
Montana	229-254 (S)	Stream	Clark Fork	6,345	18
Montana	229-254	Stream	Flint Creek	569	17
Montana	50-51	Stream	Frying Pan Gulch	1,875	14
Montana	50-203	Stream	Junction Creek	3,699	18
Montana	50-51	Stream	Moose Creek	405	18
Montana	51-204	Stream	Prickly Pear Creek	7,250	18
Montana	229-254	Stream	Rock Creek	1,029	18
Montana	50-203	Stream	Sage Creek	4,701	15, 17
Montana	229-254 (S)	Stream	Saint Regis River	64,538	18
Montana	50-51	Stream	Willow Creek	1,996	18
Nevada	17-18	Stream	Carson River	4	5
Nevada	17-35	Stream	Coal Mine Creek	339	15
Nevada	111-226	Stream	Cottonwood Creek	13,141	15
Nevada	17-35	Stream	Coyote Creek	462	14
Nevada	44-110	Stream	Duck Creek	8,942	14
Nevada	110-233	Stream	Ellison Creek	1,915	15
Nevada	17-35	Stream	Humboldt River	58,562	5, 10, 14, 15, 17
Nevada	17-35	Stream	Marys River	8,825	15
Nevada	16-24	Stream	McDermitt Creek	3,582	15
Nevada	39-113	Stream	Muddy River	5,157	5
Nevada	44-110	Stream	Nelson Creek	45,579	15
Nevada	18-224	Stream	NONE GIVEN	3,590	14
Nevada	17-35	Stream	NONE GIVEN	10,019	5, 14
Nevada	232-233 (E)	Stream	Pahrnagat Wash	2,666	14
Nevada	232-233 (W)	Stream	Pahrnagat Wash	22,665	14
Nevada	16-24	Stream	Quinn River	4,543	10, 14
Nevada	17-35	Stream	Rock Creek	1,023	17
Nevada	111-226	Stream	Salmon Falls Creek	30,666	10, 14, 15, 17
Nevada	110-114	Stream	Steptoe Creek	1,407	15
Nevada	17-35	Stream	Susie Creek	8,178	15
Nevada	17-35	Stream	Tabor Creek	182	5
Nevada	17-35	Stream	Town Creek	26,588	14
Nevada	17-18	Stream	Truckee Canal	29,994	5
Nevada	15-17	Stream	Truckee River	7,344	17
Nevada	110-233	Stream	White River	2,103	14
Nevada	110-233	Stream, intermittent	Big Spring Wash	14,487	14
Nevada	17-35	Stream, intermittent	Boulder Creek	911	14
Nevada	39-113	Stream, intermittent	California Wash	7,755	14

TABLE O-3 (Cont.)

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
Nevada	110-233	Stream, intermittent	Coyote Wash	3,646	14
Nevada	223-224	Stream, intermittent	Deer Creek	5,016	14
Nevada	18-224	Stream, intermittent	Fortymile Wash	3,739	14
Nevada	16-24	Stream, intermittent	Granite Spring Wash	2,855	10
Nevada	37-39	Stream, intermittent	Gypsum Wash	93	14
Nevada	39-231	Stream, intermittent	Gypsum Wash	3,094	14
Nevada	18-224	Stream, intermittent	Jackson Wash	3,353	10
Nevada	232-233 (W)	Stream, intermittent	Jumbo Wash	14,533	12, 15
Nevada	232-233 (E)	Stream, intermittent	Kane Springs Wash	29,829	14
Nevada	16-24	Stream, intermittent	Lava Beds Creek	2,975	10
Nevada	16-17	Stream, intermittent	NONE GIVEN	14,580	14
Nevada	18-224	Stream, intermittent	NONE GIVEN	26,924	14
Nevada	18-23	Stream, intermittent	NONE GIVEN	13,002	14
Nevada	223-224	Stream, intermittent	NONE GIVEN	7,859	14
Nevada	110-233	Stream, intermittent	NONE GIVEN	6,547	15
Nevada	17-35	Stream, intermittent	NONE GIVEN	6,721	5, 12, 15
Nevada	17-35	Stream, intermittent	Ragan Creek	1,962	14
Nevada	18-224	Stream, intermittent	Rock Valley Wash	1,788	14
Nevada	110-114	Stream, intermittent	Spring Creek	3,550	14
Nevada	18-224	Stream, intermittent	Topopah Wash	3,528	14
Nevada	39-113	Stream, intermittent	Toquop Wash	3,752	14
Nevada	16-24	Stream, intermittent	Washburn Creek	3,512	15
Nevada	223-224	Stream, intermittent	Willow Creek	3,815	14
New Mexico	89-271	Stream	Pecos River	325	12
New Mexico	80-273	Stream	Rio Puerco	3,592	17
New Mexico	80-273	Stream, intermittent	Bettonie Tsosie Wash	3,537	12
New Mexico	81-213	Stream, intermittent	Burro Cienaga	38	5
New Mexico	89-271	Stream, intermittent	Burro Draw	2,127	13
New Mexico	81-213	Stream, intermittent	Cow Springs Draw	2,053	5
New Mexico	80-273	Stream, intermittent	Escavada Wash	1,904	12
New Mexico	80-273	Stream, intermittent	Farmington Glade	932	17
New Mexico	81-272	Stream, intermittent	Nogal Canyon	1,181	18
New Mexico	81-272	Stream, intermittent	Rio Salado	1,546	14, 15
New Mexico	81-272	Stream, intermittent	San Jose Arroyo	3,504	14
Oregon	250-251	Stream	Burnt River	13,998	15, 17
Oregon	230-248	Stream	Clackamas River	3,670	19
Oregon	230-248	Stream	Clear Creek	17,764	9
Oregon	4-247	Stream	Cow Creek	686	18
Oregon	7-24	Stream	Crooked Creek	3,728	15
Oregon	24-228	Stream	Crooked Creek	2,050	5, 10
Oregon	7-24	Stream	Deep Creek	3,572	10
Oregon	5-201	Stream	East Fork Dairy Creek	2,024	16
Oregon	4-247	Stream	Evans Creek	5,113	12
Oregon	4-247	Stream	Grave Creek	3,685	18
Oregon	24-228	Stream	Jordan Creek	1,329	10

TABLE O-3 (Cont.)

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
Oregon	11-228	Stream	Malheur River	7,481	15
Oregon	16-24	Stream	Oregon Canyon Creek	4,830	5, 15
Oregon	24-228	Stream	Owyhee River	414	10
Oregon	11-228	Stream	Owyhee River	779	15
Oregon	11-228	Stream	Rattlesnake Creek	3	15
Oregon	4-247	Stream	South Myrtle Creek	1,487	18
Oregon	24-228	Stream	Succor Creek	1,286	15
Oregon	7-11	Stream	Sycan River	4,010	12
Oregon	7-24	Stream	Trout Creek	3,760	14
Utah	116-206	Stream	Bear Creek	3,010	12
Utah	126-218	Stream	Brush Creek	1,575	17
Utah	126-133	Stream	Cliff Creek	4,186	17
Utah	126-218	Stream	Cliff Creek	3,396	17
Utah	66-212	Stream	Grassy Trail Creek	1,578	17
Utah	126-258	Stream	Green River	5,553	5
Utah	126-218	Stream	Green River	24,599	12, 17
Utah	66-212	Stream	Hatch Wash	22,207	18
Utah	68-116	Stream	Kaibab Gulch	3,505	17
Utah	66-212	Stream	Lost Spring Wash	5,155	12
Utah	66-212	Stream	Mill Creek	2,809	12, 17
Utah	113-114	Stream	Moody Wash	4,519	12
Utah	66-212	Stream	Pack Creek	6,386	18
Utah	68-116	Stream	Paria River	5,217	17
Utah	66-212	Stream	Price River	3,411	12, 17
Utah	66-212	Stream	Saleratus Wash	1,215	12
Utah	114-241	Stream	Sevier River	3,549	15
Utah	116-206	Stream	Sevier River	3,363	17
Utah	66-209	Stream	Soldier Creek	6,876	17
Utah	66-209	Stream	Spanish Fork	4,755	15
Utah	113-116	Stream	Virgin River	6,598	12
Utah	66-212	Stream, intermittent	Browns Wash	4,505	12
Utah	110-114	Stream, intermittent	Cottonwood Wash	13,037	14
Utah	66-212	Stream, intermittent	East Canyon Wash	30,519	18
Utah	66-212	Stream, intermittent	Floy Wash	152	12
Utah	116-206	Stream, intermittent	Johnson Wash	1,373	12
Utah	66-212	Stream, intermittent	Little Grand Wash	13,878	12
Utah	113-114	Stream, intermittent	Mud Spring Wash	5,426	14
Utah	114-241	Stream, intermittent	NONE GIVEN	16,468	15
Utah	110-114	Stream, intermittent	Pine Valley Wash	3,928	14, 15
Utah	114-241	Stream, intermittent	Soap Wash	2,970	15
Utah	114-241	Stream, intermittent	Swasey Wash	3,761	15
Utah	110-114	Stream, intermittent	The Big Wash	6,140	15
Utah	114-241	Stream, intermittent	The Big Wash	1,348	15
Utah	66-212	Stream, intermittent	Thompson Wash	10,746	12
Utah	110-114	Stream, intermittent	Wah Wah Wash	3,695	15

TABLE O-3 (Cont.)

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
Washington	102-105	Stream	Beckler River	326	19
Washington	102-105	Stream	Deception Creek	280	19
Washington	102-105	Stream	Entiat River	45	18
Washington	102-105	Stream	Nason Creek	13,218	20
Washington	102-105	Stream	South Fork Skykomish River	3,145	19
Washington	102-105	Stream	Tye River	3,072	19
Wyoming	129-218	Stream	Bitter Creek	3,742	12, 17
Wyoming	129-218	Stream	Black Butte Creek	5,176	12
Wyoming	121-240	Stream	Blacks Fork	436	5
Wyoming	55-240	Stream	Blacks Fork	3,595	18
Wyoming	79-216	Stream	Bridger Creek	2,001	5
Wyoming	79-216	Stream	Casper Creek	6,685	5, 12
Wyoming	126-218	Stream	Currant Creek	2,136	12
Wyoming	220-221	Stream	Deadman Wash	203	12
Wyoming	79-216	Stream	Dry Creek	2,320	5
Wyoming	79-216	Stream	Fivemile Creek	5,660	5
Wyoming	121-240	Stream	Green River	1,204	5
Wyoming	79-216	Stream	Greybull River	1,530	5
Wyoming	121-220	Stream	Killpecker Creek	1,806	12
Wyoming	121-221	Stream	Killpecker Creek	3,734	12
Wyoming	219-220	Stream	Killpecker Creek	5,995	12
Wyoming	129-218	Stream	Little Bitter Creek	1,754	12
Wyoming	78-85	Stream	Medicine Bow River	834	12
Wyoming	78-255	Stream	Muddy Creek	3,476	12
Wyoming	55-240	Stream	Muddy Creek	1,520	17
Wyoming	79-216	Stream	Nowater Creek	3,572	13
Wyoming	78-138	Stream	Saint Marys Creek	4,550	13
Wyoming	129-218	Stream	Salt Wells Creek	3,710	12
Wyoming	79-216	Stream	Sand Spring Creek	1,180	12
Wyoming	55-240	Stream	Smiths Fork	1,338	5
Wyoming	79-216	Stream	South Fork Casper Creek	6,823	12
Wyoming	79-216	Stream	South Fork Powder River	2,793	12
Wyoming	78-138	Stream	Sugar Creek	2,621	12
Wyoming	121-221	Stream, intermittent	Alkali Creek	622	5
Wyoming	121-240	Stream, intermittent	Alkali Creek	14,451	5
Wyoming	73-133	Stream, intermittent	Barrel Springs Draw	140	12
Wyoming	121-221	Stream, intermittent	Black Rock Creek	2,810	12
Wyoming	79-216	Stream, intermittent	East Fork Nowater Creek	3,503	12
Wyoming	79-216	Stream, intermittent	Foster Gulch	29,327	5, 12
Wyoming	121-221	Stream, intermittent	Greasewood Wash	7,943	12
Wyoming	79-216	Stream, intermittent	Kirby Creek	1,417	17
Wyoming	138-143	Stream, intermittent	Muddy Creek	20,537	5, 12, 13, 17
Wyoming	73-133	Stream, intermittent	North Barrel Springs Draw	3,546	8

TABLE O-3 (Cont.)

State	Corridor Segment	Water Body Type	Name	Total Length Intersected (feet) ^b	HLR ^c
Wyoming	121-221	Stream, intermittent	Salt Sage Creek	285	12
Wyoming	78-255	Stream, intermittent	Sand Creek	3,854	5
Wyoming	73-133	Stream, intermittent	Sand Creek	4,819	12
Wyoming	78-138	Stream, intermittent	Separation Creek	177	12
Wyoming	121-240	Stream, intermittent	Sevenmile Gulch	1,433	5
Wyoming	73-133	Stream, intermittent	West Branch Willow Creek	5,670	12

^a Shaded text indicates portions of the document that underwent revision between the draft and the final PEIS in response to comments received during the public comment period as well as additional information provided by local federal land managers and resource specialists.

^b Total length is the length of the river segment intercepted by the corridor footprint.

^c Hydrologic Landscape Region; Multiple HLRs can occur for a given stream because there may be more than one stream intercept.

TABLE O-4 List of Congressionally Authorized Wild and Scenic Study Rivers^{a,b}

P.L. 93-621 (10/2/79, except the Dolores River due 10/2/76 and the Green and Yampa Rivers due 1/1/87)

- Green, Colorado and Utah (NPS). Interim final report transmitted to Congress in combination with the Yampa River study on November 14, 1983. The Secretary recommended that Congress delay action on this river pending the outcome of several issues. River remains in “study” status. (91)
- Yampa, Colorado (NPS). Interim final report transmitted to Congress in combination with Green River report on November 14, 1983. The Secretary recommended that Congress delay action on this river pending outcome of several issues. River remains in “study” status. (47)

P.L. 99-663 (10/1/90)

- Klickitat, Washington (FS). Draft report issued June 1990. Final report completed, but not transmitted to Congress. (18 miles of upper river)

P.L. 100-557 (10/1/92)

- Blue, Oregon (FS). Study initiated in 1989. River determined ineligible, but report not transmitted to Congress. (9)
- Chewaucan, Oregon (FS). Study initiated in 1989. River determined ineligible, but report not transmitted to Congress. (23)
- North Fork Malheur, Oregon (BLM/FS). River determined eligible, but report not transmitted to Congress. (15)
- South Fork McKenzie, Oregon (FS). Study initiated in 1989 with plans to complete at revision of the Willamette National Forest Land and Resource Management Plan. (26)
- Steamboat Creek, Oregon (FS). Final report completed in 1993, but report not transmitted to Congress. (24)

P.L. 102-301 (9/30/95)

- Piru Creek, California (FS). Study initiated in 1998 with plans to complete at revision of the Los Padres National Forest Land and Resource Management Plan. (49)
- Little Sur, California (FS). Study initiated in 1998 with plans to complete at revision of the Los Padres National Forest Land and Resource Management Plan. (23)
- Matilija Creek, California (FS). Study initiated in 1998 with plans to complete at revision of the Los Padres National Forest Land and Resource Management Plan. (16)
- Lopez Creek, California (FS). Study initiated in 1998 with plans to complete at revision of the Los Padres National Forest Land and Resource Management Plan. (11)
- Sespe Creek, California (FS). Study initiated in 1998 with plans to complete at revision of the Los Padres National Forest Land and Resource Management Plan. (10.5)

P.L. 102-432 (8/10/93)

- North Fork Merced, California (BLM). Study is being delayed until the Folsom Resource Management Plan amendment is initiated. (15)

P.L. 103-242 (5/4/97)

- Rio Grande, New Mexico (BLM). Final report issued on January 4, 2000, but not transmitted to Congress. (8)

^a Shaded text indicates portions of the document that underwent revision between the draft and the final PEIS in response to comments received during the public comment period as well as additional information provided by local federal land managers and resource specialists.

^b The number with parentheses at the end of each river entry is the mileage of the river segment to be studied.

REFERENCES

NPS (National Park Service), 2006, *2005 Statistical Abstracts*, National Park Service Social Science Program, Public Use Statistics Office, Denver, Colo.

USFWS (U.S. Fish and Wildlife Service), 2008, National Wild and Scenic Rivers Systems. Available at <http://www.rivers.gov>. Accessed May 26, 2008.

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