

AMENDED IN SENATE APRIL 3, 2014

SENATE BILL

No. 1199

Introduced by Senator Hancock

February 20, 2014

An act to amend Sections ~~5508 and 5511~~ 5093.54 and 5093.545 of the Public Resources Code, relating to ~~parks~~: *wild and scenic rivers*.

LEGISLATIVE COUNSEL'S DIGEST

SB 1199, as amended, Hancock. ~~Parks: regional park, park and open-space, and open-space districts: notice of hearing.~~ *Wild and scenic rivers: Mokelumne River.*

The California Wild and Scenic Rivers Act includes specified rivers and segments thereof within the California Wild and Scenic River system, which are subject to various protections under the act. Existing law requires the Natural Resources Agency to coordinate the activities of state agencies whose activities affect the rivers in the system, as specified, and to study and submit to the Governor and the Legislature reports on the suitability or nonsuitability of designated potential additions to the system.

This bill would include within the system specified segments of the Mokelumne River, and would designate those segments as wild, scenic, or recreational.

~~Existing law authorizes a procedure for the creation of a regional park district, regional park and open-space district, and regional open-space district where certain requirements, including, but not limited to, the holding of an election, must be met. Before an election is held, existing law requires a specified county to hold hearings to determine the boundaries of the proposed district and to publish notice, as specified, of those hearings.~~

~~This bill would also require notice of those hearings to be posted online and to be publicly accessible on the county's Internet Web site, if the county has an Internet Web site, thereby imposing a state mandated local program.~~

~~The California Constitution requires the state to reimburse local agencies and school districts for certain costs mandated by the state. Statutory provisions establish procedures for making that reimbursement.~~

~~This bill would provide that, if the Commission on State Mandates determines that the bill contains costs mandated by the state, reimbursement for those costs shall be made pursuant to these statutory provisions.~~

Vote: majority. Appropriation: no. Fiscal committee: yes.
State-mandated local program: ~~yes~~-no.

The people of the State of California do enact as follows:

1 SECTION 1. *The Legislature finds and declares both of the*
2 *following:*

3 (a) *The Mokelumne River contains extraordinary scenic,*
4 *recreational, historical, cultural, and water quality values of*
5 *statewide significance that deserve to be preserved in their*
6 *free-flowing state for the benefit and enjoyment of the people of*
7 *the state.*

8 (b) *In designating the Mokelumne River as a component of the*
9 *California Wild and Scenic River System, it is the intent of the*
10 *Legislature that this act will accomplish the preservation of those*
11 *values.*

12 SEC. 2. *Section 5093.54 of the Public Resources Code is*
13 *amended to read:*

14 5093.54. The following rivers and segments thereof are
15 designated as components of the system:

16 (a) Klamath River. The main stem from 100 yards below Iron
17 Gate Dam to the Pacific Ocean; the Scott River from the mouth
18 of Shackleford Creek west of Fort Jones to the river mouth near
19 Hamburg; the Salmon River from Cecilville Bridge to the river
20 mouth near Somesbar; the North Fork of the Salmon River from
21 the intersection of the river with the south boundary of the Marble
22 Mountain Wilderness Area to the river mouth; Wooley Creek from
23 the western boundary of the Marble Mountain Wilderness Area
24 to its confluence with the Salmon River.

(b) Trinity River. The main stem from 100 yards below Lewiston Dam to the river mouth at Weitchpec; the North Fork of the Trinity from the intersection of the river with the southern boundary of the Salmon-Trinity Primitive Area downstream to the river mouth at Helena; New River from the intersection of the river with the southern boundary of the Salmon-Trinity Primitive Area downstream to the river mouth near Burnt Ranch; South Fork of the Trinity from the junction of the river with State Highway Route 36 to the river mouth near ~~Salver~~ *Salyer*.

(c) Smith River. The main stem from the confluence of the Middle and South Forks to its mouth at the Pacific Ocean; the Middle Fork from its source about three miles south of Sanger Lake as depicted on 1956 USGS 15' "Preston Peak" topographic map to the middle of Section 7 T17N R5E; the Middle Fork from the middle of Section 7 T17N R5E to the middle of Section 6 T17N R5E; the Middle Fork from the middle of Section 6 T17N R5E to one-half mile upstream from the confluence with Knopki Creek; the Middle Fork from one-half mile upstream from the confluence with Knopki Creek to the confluence with the South Fork; Myrtle Creek from its source in Section 9 T17N R1E as depicted on 1952 USGS 15' "Crescent City" topographic map to the middle of Section 28 T17N R1E; Myrtle Creek, from the middle of Section 28 T17N R1E to the confluence with the Middle Fork; Shelly Creek from its source in Section 1 T18N R3E as depicted on 1951 USGS 15' "Gasquet" topographic map to the confluence with Patrick Creek; Kelly Creek from its source in Section 32 T17N R3E as depicted on 1951 USGS 15' "Gasquet" topographic map to the confluence with the Middle Fork; Packsaddle Creek from its source about 0.8 miles southwest of Broken Rib Mountain as depicted on 1956 USGS 15' "Preston Peak" topographic map to the eastern boundary of Section 3 T17N R1E; Packsaddle Creek from the eastern boundary of Section 3 T17N R4E to the northern boundary of Section 3 T17N R4E; Packsaddle Creek from the northern boundary of Section 3 T17N R4E to the confluence with the Middle Fork; East Fork Patrick Creek from its source in Section 10 T18N R3E as depicted on 1951 USGS 15' "Gasquet" topographic map to the confluence with West Fork Patrick Creek; West Fork Patrick Creek from its source in Section 18 T18N R3E as depicted on 1951 15' "Gasquet" topographic map to the confluence with East Fork Patrick Creek; Griffin Creek from its

1 source about 0.2 miles southwest of Hazel View Summit as
2 depicted on 1956 USGS 15' "Preston Peak" topographic map to
3 the confluence with the Middle Fork; Knopki Creek from its source
4 about 0.4 miles west of Sanger Peak as depicted on 1956 USGS
5 15' "Preston Peak" topographic map to the confluence with Middle
6 Fork; Monkey Creek from its source in the northeast quadrant of
7 Section 12 T18N R3E as depicted on 1951 USGS 15' "Gasquet"
8 topographic map to the northern boundary of Section 26 T18N
9 R3E; Monkey Creek from the northern boundary of Section 26
10 T18N R3E to the confluence with the Middle Fork; Patrick Creek
11 from the junction of the East and West Forks of Patrick Creek to
12 the confluence with Middle Fork; the North Fork from the
13 California-Oregon boundary to the confluence with an unnamed
14 tributary in the northern quarter Section 5 T18N R2E as depicted
15 on 1951 USGS 15' "Gasquet" topographic map; the North Fork
16 from the confluence with an unnamed tributary in northern quarter
17 of Section 5 T18N R2E to the southernmost intersection of eastern
18 boundary Section 5 T18N R2E as depicted on 1951 USGS 15'
19 "Gasquet" topographic map; the North Fork from the southern-most
20 intersection of the eastern boundary Section 5 T18N R2E as
21 depicted on 1951 USGS 15' "Gasquet" topographic map to the
22 confluence with Stony Creek; the North Fork from the confluence
23 with Stony Creek to the confluence with the Middle Fork; Diamond
24 Creek from the California-Oregon state boundary to the confluence
25 with High Plateau Creek; Diamond Creek from the confluence
26 with High Plateau Creek to the confluence with the North Fork;
27 Bear Creek from its source in Section 24 T18N R2E as depicted
28 on 1951 USGS 15' "Gasquet" topographic map to the confluence
29 with Diamond Creek; Still Creek from its source in Section 11
30 T18N R1E as depicted on 1952 USGS 15' "Crescent City"
31 topographic map to the confluence with the North Fork Smith
32 River; North Fork Diamond Creek from the California-Oregon
33 state boundary to the confluence with Diamond Creek; High
34 Plateau Creek from its source in Section 26 T18N R2E as depicted
35 on 1951 USGS 15' "Gasquet" topographic map to northern
36 boundary Section 23 T18N R2E; High Plateau Creek from the
37 northern boundary Section 23 T18N R2E to the confluence with
38 Diamond Creek; the Siskiyou Fork from its source about 0.7 miles
39 southeast of Broken Rib Mountain as depicted on 1956 USGS 15'
40 "Preston Peak" topographic map to the confluence with the South

1 Siskiyou Fork; the Siskiyou Fork from its confluence with the
2 South Siskiyou Fork to the confluence with the Middle Fork; the
3 South Siskiyou Fork from its source about 0.6 miles southwest of
4 Buck Lake as depicted on 1956 USGS 15' "Preston Peak"
5 topographic map to the confluence with the Siskiyou Fork; the
6 South Fork from its source about 0.5 miles southwest of Bear
7 Mountain as depicted on 1956 USGS 15' "Preston Peak"
8 topographic map to Blackhawk Bar; the South Fork from
9 Blackhawk Bar to the confluence with the Middle Fork; Williams
10 Creek from its source in Section 31 T14N R4E as depicted on 1952
11 USGS 15' "Ship Mountain" topographic map to the confluence
12 with Eight Mile Creek; Eight Mile Creek from its source in Section
13 29 T14N R4E as depicted on 1955 USGS 15' "Dillon Mountain"
14 topographic map to the confluence with the South Fork; the
15 Prescott Fork from its source about 0.5 miles southeast of Island
16 Lake as depicted on 1955 USGS 15' "Dillon Mountain"
17 topographic map to the confluence with the South Fork; Quartz
18 Creek from its source in Section 31 T16N R4E as depicted on 1952
19 USGS 15' "Ship Mountain" topographic map to the confluence
20 with the South Fork; Jones Creek from its source in Section 36
21 T16N R3E as depicted on 1952 USGS 15' "Ship Mountain"
22 topographic map to the middle of Section 5 T15N R3E; Jones
23 Creek from the middle of Section 5 T15N R3E to the confluence
24 with the South Fork; Hurdygurdy Creek from its source about 0.4
25 miles southwest of Bear Basin Butte as depicted on 1956 USGS
26 15' "Preston Peak" topographic map to the confluence with the
27 South Fork; Gordon Creek from its source in Section 18 T16N
28 R3E as depicted on 1951 USGS 15' "Gasquet" topographic map
29 to the confluence with the South Fork; Coon Creek from the
30 junction of the two-source tributaries in the southwest quadrant of
31 Section 31 T17N R3E as depicted on 1951 USGS 15' "Gasquet"
32 topographic map to the western boundary Section 14 T16N R2E;
33 Coon Creek from the western boundary Section 14 T16N R2E to
34 the confluence with the South Fork; Craigs Creek from its source
35 in Section 36 T17N R2E as depicted on 1951 USGS 15' "Gasquet"
36 topographic map to the confluence with the South Fork; Buck
37 Creek from its source at Cedar Camp Spring as depicted on 1952
38 USGS 15' "Ship Mountain" topographic map to the confluence
39 with the South Fork; Muzzleloader Creek from its source in Section
40 2 T15N R3E as depicted on 1952 USGS 15' "Ship Mountain"

1 topographic map to the confluence with Jones Creek; Canthook
2 Creek from its source in Section 2 T15N R2E as depicted on 1952
3 USGS 15' "Ship Mountain" topographic map to the confluence
4 with South Fork.

5 (d) Eel River. The main stem from 100 yards below Van Arsdale
6 Dam to the Pacific Ocean; the South Fork of the Eel from the
7 mouth of Section Four Creek near Branscomb to the river mouth
8 below Weott; Middle Fork of the Eel from the intersection of the
9 river with the southern boundary of the Middle Eel-Yolla Bolly
10 Wilderness Area to the river mouth at Dos Rios; North Fork of the
11 Eel from the Old Gilman Ranch downstream to the river mouth
12 near Ramsey; Van Duzen River from Dinsmores Bridge
13 downstream to the river mouth near Fortuna.

14 (e) American River. The North Fork from its source to the Iowa
15 Hill Bridge; the Lower American from Nimbus Dam to its junction
16 with the Sacramento River.

17 (f) (1) West Walker River. The main stem from its source to
18 the confluence with Rock Creek near the town of Walker; Leavitt
19 Creek from Leavitt Falls to the confluence with the main stem of
20 the West Walker River.

21 (2) Carson River. The East Fork from the Hangman's Bridge
22 crossing of State Highway Route 89 to the California-Nevada
23 border.

24 (3) The Legislature finds and declares that, because the East
25 Fork Carson River and West Walker River are interstate streams,
26 and a source of agricultural water and domestic water for
27 communities within the counties of Alpine and Mono where they
28 originate, it is necessary that the following special provisions apply:

29 (A) Nothing in this subdivision shall be construed to prohibit
30 the replacement of diversions or changes in the purpose of use,
31 place of use, or point of diversion under existing water rights,
32 except that (i) no replacement or change shall operate to increase
33 the adverse effect, if any, of the preexisting diversion facility or
34 place or purpose of use, upon the free-flowing condition and natural
35 character of the stream, and (ii) after January 1, 1990, no new
36 diversion shall be constructed unless and until the secretary
37 determines that the facility is needed to supply domestic water to
38 the residents of any county through which the river or segment
39 flows and that the facility will not adversely affect the free-flowing
40 condition and natural character of the stream.

(B) Nothing in this chapter shall be construed as quantifying or otherwise affecting any equitable apportionment, or as establishing any upper limit, between the State of California and the State of Nevada of the waters of these streams.

(g) (1) The South Yuba River: From Lang Crossing to its confluence with Kentucky Creek below Bridgeport.

(2) Nothing in this subdivision shall prejudice, alter, delay, interfere with, or affect in any way, the existing rights of the Placer County Water Agency, the implementation of those rights; any historic water use practices; the replacement, maintenance, repair, operation, or future expansion of existing diversions, storage, powerhouses, or conveyance facilities or other works by the Placer County Water Agency; or changes in the purpose of use, places of use, points of diversion, or ownership of those existing water rights; nor shall anything in this subdivision preclude the issuance of any governmental authorization needed for utilization of those rights, except that no changes shall operate to increase the adverse effect, if any, of the preexisting facilities or places, or the purposes of use upon the free-flowing and natural character of the river segment designated herein.

~~(3) This subdivision shall become operative on January 1, 2001.~~

(h) Albion River. The Albion River from one-fourth mile upstream of its confluence with Deadman Gulch downstream to its mouth at the Pacific Ocean.

(i) Gualala River. The main stem Gualala River from the confluence of the North and South Forks to the Pacific Ocean.

(j) (1) Cache Creek from one-fourth mile below Cache Creek Dam to Camp Haswell.

(2) North Fork Cache Creek from the Highway 20 bridge to the confluence with the mainstem.

(3) The designation of Cache Creek under paragraphs (1) and (2) shall not prejudice, alter, delay, interfere with, or affect in any way, the existing water rights of the Yolo County Flood Control and Water Conservation District, or public water agencies within the Cache Creek watershed lying in the County of Lake, including the range of operations permitted under these existing water rights; any historic water use practices within existing water rights; or the replacement, maintenance, repair, or future expansion within existing water rights of existing diversion, storage, powerhouse, or conveyance facilities or other works by the Yolo County Flood

1 Control and Water Conservation District or public water agencies
2 within the Cache Creek watershed lying in the County of Lake.

3 (4) The designation of Cache Creek under paragraphs (1) and
4 (2) shall not prejudice, alter, delay, interfere with, or affect any
5 changes to the existing water rights of the Yolo County Flood
6 Control and Water Conservation District, including changes to the
7 purpose of use, place of use, points of diversion, quantity of water
8 diverted, or ownership, or applications by the district for new water
9 rights; provided, that the changes or applications do not involve
10 the construction of a dam, reservoir, diversion, or other water
11 impoundment facility within the segments of Cache Creek
12 designated in paragraphs (1) and (2). Any such change or
13 application shall be subject to all applicable constitutional,
14 statutory, and judicial requirements, including the public trust
15 doctrine.

16 (5) As the waters of the Cache Creek watershed are the sole
17 source of supply within that watershed for the County of Lake, the
18 designation of Cache Creek under paragraphs (1) and (2) shall not
19 prejudice, alter, delay, interfere with, or affect any changes to the
20 existing water rights of the public water agencies within the Cache
21 Creek watershed lying in the County of Lake, including changes
22 to the purpose of use, place of use, points of diversion, quantity
23 of water diverted, or ownership, or applications by these agencies
24 for new water rights; provided, that the changes or applications
25 do not involve the construction of a dam, reservoir, diversion, or
26 other water impoundment facility within the segments of Cache
27 Creek designated in paragraphs (1) and (2). Any such change or
28 application shall be subject to all applicable constitutional,
29 statutory, and judicial requirements, including the public trust
30 doctrine.

31 (6) (A) The designation of Cache Creek under paragraphs (1)
32 and (2) shall not impair or affect in any way activities to manage
33 or remove invasive or nonnative plants and animal species.

34 (B) The designation of Cache Creek under paragraphs (1) and
35 (2) shall not impair or affect in any way activities to remediate
36 mercury pollution; provided, that this activity does not involve the
37 construction of a dam, reservoir, diversion, or other water
38 impoundment facility within the segments of Cache Creek
39 designated in paragraphs (1) and (2).

(7) (A) Neither the Governor nor an employee of a state agency or department shall apply to a secretary, department, agency, or other entity of the federal government for the designation of any portion of Cache Creek as a component of the national wild and scenic rivers system under the federal Wild and Scenic Rivers Act (16 U.S.C. Sec. 1271 et seq.).

(B) Neither the Governor nor an employee of a state agency or department shall expend funds preparing, filing, or otherwise submitting an application to a secretary, department, or other entity of the federal government for the designation of any portion of Cache Creek as a component of the national wild and scenic rivers system under the federal Wild and Scenic Rivers Act (16 U.S.C. Sec. 1271 et seq.).

(8) To the extent that this subdivision conflicts with other provisions of this chapter, this subdivision shall control.

(k) (1) North Fork Mokelumne River from 0.25 miles downstream of Salt Springs Dam to the southern boundary of Section 12, T6N, R12E.

(2) North Fork Mokelumne River from 1,400 feet upstream of the South Fork Mokelumne River confluence.

(3) The main stem of the Mokelumne River from the confluence of the North and South Forks to the upper extent of Pardee Reservoir downstream of Highway 49, as the reservoir exists on January 1, 2015.

~~(k) Other rivers which qualify~~

(l) Rivers that qualify for inclusion in the system may be recommended to the Legislature by the secretary.

SEC. 3. *Section 5093.545 of the Public Resources Code is amended to read:*

5093.545. The classifications heretofore established by the secretary for the rivers or segments of rivers included in the system are revised and adopted as follows:

	Rivers	Classification
(a)	Klamath River: The Klamath River from the FERC Project 2082 downstream boundary in Section 17 T47N R5W as shown on Exhibit K-7 sheet 1 dated May 25, 1962, to the river mouth at the Pacific Ocean	Recreational
(b)	Scott River:	

1	(1)	The Scott River from Shackleford Creek to	
2		McCarthy Creek	Recreational
3	(2)	The Scott River from McCarthy Creek to	
4		Scott Bar	Scenic
5	(3)	The Scott River from Scott Bar to the	
6		confluence with the Klamath River	Recreational
7	(c)	Salmon River:	
8	(1)	The Salmon River from the Forks of	
9		Salmon to the Lewis Creek confluence	Recreational
10	(2)	The Salmon River from the Lewis Creek	
11		confluence to the Wooley Creek confluence	Scenic
12	(3)	The Salmon River from the Wooley Creek	
13		confluence to the confluence with the	
14		Klamath River	Recreational
15	(4)	The South Fork of the Salmon River from	
16		Cecilville to St. Claire Creek confluence	Recreational
17	(5)	The South Fork from St. Claire Creek	
18		confluence to the Matthews Creek	
19		confluence	Scenic
20	(6)	The South Fork from Matthews Creek	
21		confluence to the Forks of Salmon	Recreational
22	(7)	The North Fork of the Salmon River from	
23		Marble Mountain Wilderness boundary to	
24		Mule Bridge Campground in Section 35	
25		T12N R11W and Section 12 T11N R11W	Wild
26	(8)	The North Fork from Mule Bridge	
27		Campground to the Forks of Salmon	Recreational
28	(9)	Wooley Creek from the Marble Mountain	
29		Wilderness Area boundary to ½ mile	
30		upstream of the confluence with Salmon	
31		River	Wild
32	(10)	Wooley Creek downstream ½ mile above	
33		the confluence with the Salmon River	Recreational
34	(d)	Trinity River:	
35	(1)	The Trinity River from 100 yards below	
36		Lewiston Dam to Cedar Flat Creek	
37		confluence	Recreational
38	(2)	The Trinity River from Cedar Flat Creek	
39		confluence to Gray Falls	Scenic

1	(3)	The Trinity River from Gray Falls to the	
2		west boundary of Section 2 T8N R4E	Recreational
3	(4)	The Trinity River from the west boundary	
4		of Section 2 T8N R4E to the confluence	
5		with the Klamath River at Weitchpec	Scenic
6	(5)	The North Fork of the Trinity River from	
7		the Trinity Alps Primitive Area boundary to	
8		north boundary Section 20 T34N R11W	Wild
9	(6)	The North Fork from the north boundary	
10		Section 20 T34N R11W to mouth	Recreational
11	(7)	The South Fork Trinity River from Forest	
12		Glen to Hidden Valley Ranch	Wild
13	(8)	The South Fork from Hidden Valley Ranch	
14		to the Naufus Creek confluence in Section 8	
15		T1N R7E	Scenic
16	(9)	The South Fork from the Naufus Creek	
17		confluence in Section 8 T1N R7E to	
18		Johnson Creek confluence near the	
19		boundary of Sections 13 and 14 T2N R6E	Wild
20	(10)	The South Fork from Johnson Creek	
21		confluence near the boundary of Sections 13	
22		and 14 T2N R6E to the boundary of	
23		Sections 25 and 36 T2N R6E	Scenic
24	(11)	The South Fork from the boundary of	
25		Sections 25 and 36 T2N R6E to the	
26		footbridge near the mouth of Underwood	
27		Creek in Section 17 T4N R6E Humboldt	
28		Base and Meridian	Recreational
29	(12)	The South Fork from the footbridge near the	
30		mouth of Underwood Creek in Section 17	
31		T4N R6E to Todd Ranch in Section 18 T5N	
32		R5E	Wild
33	(13)	The South Fork from Todd Ranch in Section	
34		18 T5N R5E to the confluence with Main	
35		Trinity	Scenic
36	(14)	New River from the Salmon Trinity	
37		Primitive Area boundary to the junction	
38		with the East Fork New River in Section 23	
39		T7N R7E	Wild

1	(15)	New River from the junction with the East	
2		Fork New River in Section 23 T7N R7E to	
3		100 yards below Panther Creek	
4		Campground in Section 18 T6N R7E	Recreational
5	(16)	New River from 100 yards below Panther	
6		Creek Campground in Section 18 T6N R7E	
7		to Dyer Creek confluence in Section 25	
8		T26N R6E	Scenic
9	(17)	New River from Dyer Creek confluence in	
10		Section 25 T26N R6E to the confluence	
11		with Trinity River	Wild
12	(e)	Smith River:	
13	(1)	Smith River from the confluence of the	
14		Middle and South Forks to its mouth at the	
15		Pacific Ocean	Recreational
16	(2)	Middle Fork Smith River from its source	
17		about 3 miles south of Sanger Lake as	
18		depicted on 1956 USGS 15' "Preston Peak"	
19		topographic map to the middle of Section 7	
20		T17N R5E	Wild
21	(3)	Middle Fork Smith River from the middle	
22		of Section 7 T17N R5E to the middle of	
23		Section 6 T17N R5E	Scenic
24	(4)	Middle Fork Smith River from middle of	
25		Section 6 T17N R5E to one-half mile	
26		upstream from the confluence with Knopki	
27		Creek	Wild
28	(5)	Middle Fork Smith River from one-half	
29		mile upstream from the confluence with	
30		Knopki Creek to the confluence with South	
31		Fork Smith River	Recreational
32	(6)	Myrtle Creek from its source in Section 9	
33		T17N R1E as depicted on 1952 USGS 15'	
34		"Crescent City" topographic map to the	
35		middle of Section 28 T17N R1E	Recreational
36	(7)	Myrtle Creek from the middle of Section 28	
37		T17N R1E to the confluence with the	
38		Middle Fork Smith River	Recreational

1	(8)	Shelly Creek from its source in Section 1	
2		T18N R3E as depicted on 1951 USGS 15'	
3		"Gasquet" topographic map to the	
4		confluence with Patrick Creek	Recreational
5	(9)	Kelly Creek from its source in Section 32	
6		T17N R3E as depicted on 1951 USGS 15'	
7		"Gasquet" topographic map to the	
8		confluence with the Middle Fork Smith	
9		River	Recreational
10	(10)	Packsaddle Creek from its source about 0.8	
11		miles southwest of Broken Rib Mountain as	
12		depicted on 1956 USGS 15' "Preston Peak"	
13		topographic map to the eastern boundary of	
14		Section 3 T17N R1E	Recreational
15	(11)	Packsaddle Creek from the eastern	
16		boundary of Section 3 T17N R4E to the	
17		northern boundary of Section 3 T17N R4E	Recreational
18	(12)	Packsaddle Creek from the northern	
19		boundary of Section 3 T17N R4E to the	
20		confluence with the Middle Fork of Smith	
21		River	Recreational
22	(13)	East Fork Patrick Creek from its source in	
23		Section 10 T18N R3E as depicted on 1951	
24		USGS 15' "Gasquet" topographic map to	
25		the confluence with the West Fork Patrick	
26		Creek	Recreational
27	(14)	West Fork Patrick Creek from its source in	
28		Section 18 T18N R3E as depicted on 1951	
29		USGS 15' "Gasquet" topographic map to	
30		the confluence with the East Fork Patrick	
31		Creek	Recreational
32	(15)	Griffin Creek from its source about 0.2	
33		miles southwest of Hazel View Summit as	
34		depicted on 1956 USGS 15' "Preston Peak"	
35		topographic map to the confluence with the	
36		Middle Fork Smith River	Recreational

1	(16)	Knopki Creek from its source about 0.4	
2		miles west of Sanger Peak as depicted on	
3		1956 USGS 15' "Preston Peak" topographic	
4		map to the confluence with the Middle Fork	
5		Smith River	Recreational
6	(17)	Monkey Creek from its source in the	
7		northeast quadrant of Section 12 T18N R3E	
8		as depicted on 1951 USGS 15' "Gasquet"	
9		topographic map to the northern boundary	
10		of Section 26 T18N R3E	Recreational
11	(18)	Monkey Creek from the northern boundary	
12		of Section 26 T18N R3E to the confluence	
13		with the Middle Fork of Smith River	Recreational
14	(19)	Patrick Creek from the junction of East and	
15		West Forks of Patrick Creek to the	
16		confluence with the Middle Fork Smith	
17		River	Recreational
18	(20)	North Fork Smith River from the	
19		California-Oregon boundary to the	
20		confluence with an unnamed tributary in the	
21		northern quarter Section 5 T18N R2E as	
22		depicted on 1951 USGS 15' "Gasquet"	
23		topographic map	Wild
24	(21)	North Fork Smith River from the	
25		confluence with an unnamed tributary in the	
26		northern quarter of Section 5 T18N R2E to	
27		the southernmost intersection of the	
28		eastern boundary of Section 5 T18N R2E	
29		as depicted on 1951 USGS 15' "Gasquet"	
30		topographic map	Scenic
31	(22)	North Fork Smith River from the	
32		southernmost intersection of the eastern	
33		boundary Section 5 T18N R2E as depicted	
34		on 1951 USGS 15' "Gasquet" topographic	
35		map to the confluence with Stony Creek	Wild
36	(23)	North Fork Smith River from the	
37		confluence with Stony Creek to the	
38		confluence with the Middle Fork of the	
39		Smith River	Recreational

1	(24)	Diamond Creek from the California-Oregon	
2		state boundary to the confluence with High	
3		Plateau Creek	Recreational
4	(25)	Diamond Creek from the confluence with	
5		High Plateau Creek to the confluence with	
6		the North Fork Smith River	Recreational
7	(26)	Bear Creek from its source in Section 24	
8		T18N R2E as depicted on 1951 USGS 15'	
9		"Gasquet" topographic map to the	
10		confluence with Diamond Creek	Recreational
11	(27)	Still Creek from its source in Section 11	
12		T18N R1E as depicted on 1952 USGS 15'	
13		"Crescent City" topographic map to the	
14		confluence with the North Fork Smith River	Recreational
15	(28)	North Fork Diamond Creek from the	
16		California-Oregon state boundary to the	
17		confluence with Diamond Creek	Recreational
18	(29)	High Plateau Creek from its source in	
19		Section 26 T18N R2E as depicted on 1951	
20		USGS 15' "Gasquet" topographic map to	
21		the northern boundary Section 23 T18N	
22		R2E	Recreational
23	(30)	High Plateau Creek from the northern	
24		boundary Section 23 T18N R2E to the	
25		confluence with Diamond Creek	Recreational
26	(31)	Siskiyou Fork of Smith River from its	
27		source about 0.7 miles southeast of Broken	
28		Rib Mountain as depicted on 1956 USGS	
29		15' "Preston Peak" topographic map to the	
30		confluence with the South Siskiyou Fork of	
31		the Smith River	Wild
32	(32)	Siskiyou Fork of the Smith River from the	
33		confluence with the South Siskiyou Fork of	
34		the Smith River to the confluence with the	
35		Middle Fork of the Smith River	Recreational

1	(33)	South Siskiyou Fork of the Smith River	
2		from its source about 0.6 miles southwest of	
3		Buck Lake as depicted on 1956 USGS 15'	
4		"Preston Peak" topographic map to the	
5		confluence with the Siskiyou Fork of the	
6		Smith River	Wild
7	(34)	South Fork Smith River from its source	
8		about 0.5 miles southwest of Bear Mountain	
9		as depicted on 1956 USGS 15' "Preston	
10		Peak" topographic map to Blackhawk Bar	Wild
11	(35)	South Fork Smith River from Blackhawk	
12		Bar to the confluence with the Middle Fork	
13		Smith River	Recreational
14	(36)	Williams Creek from its source in Section	
15		31 T14N R4E as depicted on 1952 USGS	
16		15' "Ship Mountain" topographic map to	
17		the confluence with Eight Mile Creek	Recreational
18	(37)	Eight Mile Creek from its source in Section	
19		29 T14N R4E as depicted on 1955 USGS	
20		15' "Dillon Mtn." topographic map to the	
21		confluence with the South Fork Smith River	Recreational
22	(38)	Prescott Fork of the Smith River from its	
23		source about 0.5 miles southeast of Island	
24		Lake as depicted on 1955 USGS 15'	
25		"Dillon Mtn." topographic map to the	
26		confluence with the South Fork Smith River	Recreational
27	(39)	Quartz Creek from its source in Section 31	
28		T16N R4E as depicted on 1952 USGS 15'	
29		"Ship Mountain" topographic map to the	
30		confluence with the South Fork Smith River	Recreational
31	(40)	Jones Creek from its source in Section 36	
32		T16N R3E as depicted on 1952 USGS 15'	
33		"Ship Mountain" topographic map to the	
34		middle of Section 5 T15N R3E	Recreational
35	(41)	Jones Creek from the middle of Section 5	
36		T15N R3E to the confluence with the South	
37		Fork of the Smith River	Recreational

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| 1 | (42) | Hurdygurdy Creek from its source about 0.4 | |
| 2 | | miles southwest of Bear Basin Butte as | |
| 3 | | depicted on 1956 USGS 15' "Preston Peak" | |
| 4 | | topographic map to the confluence with the | |
| 5 | | South Fork Smith River | Recreational |
| 6 | (43) | Gordon Creek from its source in Section 18 | |
| 7 | | T16N R3E as depicted on 1951 USGS 15' | |
| 8 | | "Gasquet" topographic map to the | |
| 9 | | confluence with the South Fork Smith River | Recreational |
| 10 | (44) | Coon Creek from the junction of the two | |
| 11 | | source tributaries in the southwest quadrant | |
| 12 | | of Section 31 T17N R3E as depicted on | |
| 13 | | 1951 USGS 15' "Gasquet" topographic | |
| 14 | | map to the western boundary of Section 14 | |
| 15 | | T16N R2E | Recreational |
| 16 | (45) | Coon Creek from the western boundary of | |
| 17 | | Section 14 T16N R2E to the confluence | |
| 18 | | with the South Fork Smith River | Recreational |
| 19 | (46) | Craigs Creek from its source in Section 36 | |
| 20 | | T17N R2E as depicted on 1951 USGS 15' | |
| 21 | | "Gasquet" topographic map to the | |
| 22 | | confluence with the South Fork Smith River | Recreational |
| 23 | (47) | Buck Creek from its source at Cedar Camp | |
| 24 | | Spring as depicted on 1952 USGS 15' | |
| 25 | | "Ship Mountain" topographic map to the | |
| 26 | | confluence with the South Fork Smith River | Recreational |
| 27 | (48) | Muzzleloader Creek from its source in | |
| 28 | | Section 2 T15N R3E as depicted on 1952 | |
| 29 | | USGS 15' "Ship Mountain" topographic | |
| 30 | | map to the confluence with Jones Creek | Recreational |
| 31 | (49) | Canthook Creek from its source in Section 2 | |
| 32 | | T15N R2E as depicted on 1952 USGS 15' | |
| 33 | | "Ship Mountain" topographic map to the | |
| 34 | | confluence with the South Fork Smith River | Recreational |
| 35 | (f) | Eel River: | |
| 36 | (1) | The Eel River from 100 yards below Van | |
| 37 | | Arsdale Dam to the confluence with Tomki | |
| 38 | | Creek | Recreational |

1	(2)	The Eel River from the confluence with	
2		Tomki Creek to the middle of Section 22	
3		T19N R12W	Scenic
4	(3)	The Eel River from the middle of Section	
5		22 T19N R12W to the boundary between	
6		Sections 7 and 8 T19N R12W	Recreational
7	(4)	The Eel River from the boundary between	
8		Sections 7 and 8 T19N R12W to the	
9		confluence with Outlet Creek	Wild
10	(5)	The Eel River from the confluence with	
11		Outlet Creek to the mouth at the Pacific	
12		Ocean	Recreational
13	(6)	The South Fork of the Eel River from the	
14		mouth of Section Four Creek near	
15		Branscomb	Recreational
16	(7)	The South Fork of the Eel River from	
17		Horseshoe Bend to the middle of Section 29	
18		T23N R16W	Wild
19	(8)	The South Fork of the Eel River from the	
20		middle of Section 29 T23N R16W to the	
21		confluence with the main Eel near Weott	Recreational
22	(9)	Middle Fork of the Eel River from the	
23		intersection of the river with the southern	
24		boundary of the Middle Eel-Yolla Bolly	
25		Wilderness Area to the Eel River Ranger	
26		Station	Wild
27	(10)	The Middle Fork of the Eel River from Eel	
28		River Ranger Station to Williams Creek	Recreational
29	(11)	The Middle Fork of the Eel River from	
30		Williams Creek to the southern boundary of	
31		the northern quarter of Section 25 T22N	
32		R12W	Scenic
33	(12)	The Middle Fork of the Eel River from the	
34		southern boundary of the northern quarter of	
35		Section 25 T22N R12W to the boundary	
36		between Sections 4 and 5 T21N R13W	Wild
37	(13)	The Middle Fork of the Eel River from the	
38		boundary between Sections 4 and 5 T21N	
39		R13W to the confluence with main Eel at	
40		Dos Rios	Recreational

1	(14)	The North Fork of the Eel River from the	
2		Old Gilman Ranch to the middle of Section	
3		8 T24N R13W	Wild
4	(15)	The North Fork of the Eel River from the	
5		middle of Section 8 T24N R13W to the	
6		boundary between Sections 12 and 13 T24N	
7		R14W	Recreational
8	(16)	The North Fork of the Eel River from the	
9		boundary between Sections 12 and 13 T24N	
10		R14W to the confluence with main Eel	Wild
11	(g)	Van Duzen River:	
12	(1)	The Van Duzen River from the	
13		Dinsmore Bridge to the powerline crossing	
14		above Little Larabee Creek	Scenic
15	(2)	The Van Duzen River from the powerline	
16		crossing above Little Larabee Creek to the	
17		confluence with Eel River	Recreational
18	(h)	Lower American River: The Lower Ameri-	
19		can River from Nimbus Dam to its junction	
20		with the Sacramento River	Recreational
21	(i)	North Fork American River:	
22	(1)	The North Fork from the source of the	
23		North Fork American River to two and	
24		one-half miles above the Forest Hill-Soda	
25		Springs Road	Wild
26	(2)	The North Fork from two and one-half	
27		miles above the Forest Hill-Soda Springs	
28		Road to one-half mile below the Forest	
29		Hill-Soda Springs Road	Scenic
30	(3)	The North Fork from one-half mile below	
31		the Forest Hill-Soda Springs Road to	
32		one-quarter mile above the Iowa Hill	
33		Bridge	Wild
34	(4)	The North Fork from one-quarter mile	
35		above the Iowa Hill Bridge to the Iowa Hill	
36		Bridge	Scenic
37	(j)	West Walker River:	
38	(1)	West Walker River from Tower Lake to	
39		northern boundary of Section 10 (T5N,	
40		R22E)	Wild

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|----|-----|--|--------------|
| 1 | (2) | West Walker River From northern boundary | |
| 2 | | of Section 10 (T5N, R22E) to the eastern | |
| 3 | | boundary of Section 23 (T6N, R22E) | Scenic |
| 4 | (3) | West Walker River from the eastern | |
| 5 | | boundary of Section 23 (T6N, R22E) to the | |
| 6 | | eastern boundary of Section 24 (T6N, | |
| 7 | | R22E) | Recreational |
| 8 | (4) | West Walker River from the eastern | |
| 9 | | boundary of Section 24 (T6N, R22E) to the | |
| 10 | | confluence with Little Walker River | Scenic |
| 11 | (5) | West Walker River from the confluence | |
| 12 | | with Little Walker River to the confluence | |
| 13 | | with Rock Creek | Recreational |
| 14 | (6) | Leavitt Creek from Leavitt Falls to the | |
| 15 | | confluence with West Walker River | Scenic |
| 16 | (k) | East Fork Carson River: East Fork | |
| 17 | | Carson River from Hangman's Bridge | |
| 18 | | crossing of state Highway 89 to the | |
| 19 | | California-Nevada border | Scenic |
| 20 | (l) | (1) The South Yuba River: | |
| 21 | | (A) The South Yuba River from Lang | |
| 22 | | Crossing to the confluence with | |
| 23 | | Fall Creek | Scenic |
| 24 | | (B) The South Yuba River from the | |
| 25 | | confluence with Fall Creek to the | |
| 26 | | confluence with Jefferson Creek | |
| 27 | | below the Town of Washington | Recreational |
| 28 | | (C) The South Yuba River from the | |
| 29 | | confluence with Jefferson Creek | |
| 30 | | to Edwards Crossing | Scenic |
| 31 | | (D) The South Yuba River from | |
| 32 | | Edwards Crossing to its | |
| 33 | | confluence with Kentucky Creek | |
| 34 | | below Bridgeport | Scenic |
| 35 | (2) | This subdivision shall become operative | |
| 36 | | January 1, 2001. | |
| 37 | (m) | Albion River: The Albion River from one-fourth | |
| 38 | | mile upstream of its confluence with | |
| 39 | | Deadman Gulch downstream to its mouth at | |
| 40 | | the Pacific Ocean | Recreational |

- 1 (n) Gualala River: The main stem Gualala
- 2 River from the confluence of the North and
- 3 South Forks to the Pacific Ocean Recreational
- 4 (o) Cache Creek:
- 5 (1) North Fork Section:
- 6 From Highway 20 two miles downstream to
- 7 the confluence of Cache Creek and the North
- 8 Fork Cache Creek Scenic
- 9 (2) Mainstem Section:
- 10 (A) $\frac{1}{4}$ mile downstream of Cache Creek
- 11 Dam to the confluence with Davis Creek Wild
- 12 (B) Davis Creek confluence to 1 mile
- 13 downstream of Davis Creek confluence Scenic
- 14 (C) 1 mile downstream of Davis Creek
- 15 confluence to western boundary of
- 16 Section 6 T12N R4W Wild
- 17 (D) Western boundary of Section 6
- 18 to the confluence with Bear Creek Scenic
- 19 (E) Bear Creek confluence to Camp
- 20 Haswell Recreational
- 21 (p) Mokelumne River:
- 22 (1) North Fork Segments:
- 23 (A) From 0.25 miles downstream of
- 24 Salt Springs Reservoir to 0.50 miles
- 25 downstream of the Bear River confluence Recreational
- 26 (B) From 0.50 miles downstream of
- 27 the Bear River confluence to
- 28 the National Forest boundary Wild
- 29 (C) From 300 feet below Tiger Creek
- 30 Afterbay to 300 feet upstream of the Electra
- 31 Diversion Dam and West Point Powerhouse Recreational
- 32 (D) From 300 feet downstream of the
- 33 small reregulating dam at the outlet of the
- 34 West Point Powerhouse to the
- 35 southern boundary of Section 12, T6N, R12E Wild
- 36 (E) From 1,400 feet upstream of the
- 37 South Fork Mokelumne River confluence to the
- 38 South Fork Mokelumne River confluence Wild
- 39 (2) Main Stem Segment:

1 (A) From the South Fork Mokelumne River
2 confluence to 300 feet upstream
3 of Ponderosa Way Bridge Wild
4 (B) From 300 feet upstream of the Ponderosa
5 Way Bridge to 300 feet upstream
6 of the Electra Powerhouse Scenic
7 (C) From 300 feet downstream of the
8 small reregulating dam downstream of the
9 Electra Powerhouse to the upper extent of
10 Pardee Reservoir downstream of
11 Highway 49, as the reservoir
12 exists of January 1, 2015 Recreational
13

14 ~~SECTION 1. Section 5508 of the Public Resources Code is~~
15 ~~amended to read:~~

16 ~~5508. Notice of the hearing, specifying the time and place,~~
17 ~~shall be published twice in a newspaper of general circulation in~~
18 ~~the county conducting the hearing. The first publication shall be~~
19 ~~at least ten days before the day of the hearing. The notice shall~~
20 ~~also be posted online and be publicly accessible on the county's~~
21 ~~Internet Web site, if the county has an Internet Web site.~~

22 ~~SEC. 2. Section 5511 of the Public Resources Code is amended~~
23 ~~to read:~~

24 ~~5511. Notice of the hearing, specifying the time and place,~~
25 ~~shall be published twice in a newspaper of general circulation in~~
26 ~~the county conducting the hearing. The first publication shall be~~
27 ~~at least ten days before the day of the hearing. The notice shall~~
28 ~~also be posted online and be publicly accessible on the county's~~
29 ~~Internet Web site, if the county has an Internet Web site.~~

30 ~~SEC. 3. If the Commission on State Mandates determines that~~
31 ~~this act contains costs mandated by the state, reimbursement to~~
32 ~~local agencies and school districts for those costs shall be made~~
33 ~~pursuant to Part 7 (commencing with Section 17500) of Division~~
34 ~~4 of Title 2 of the Government Code.~~