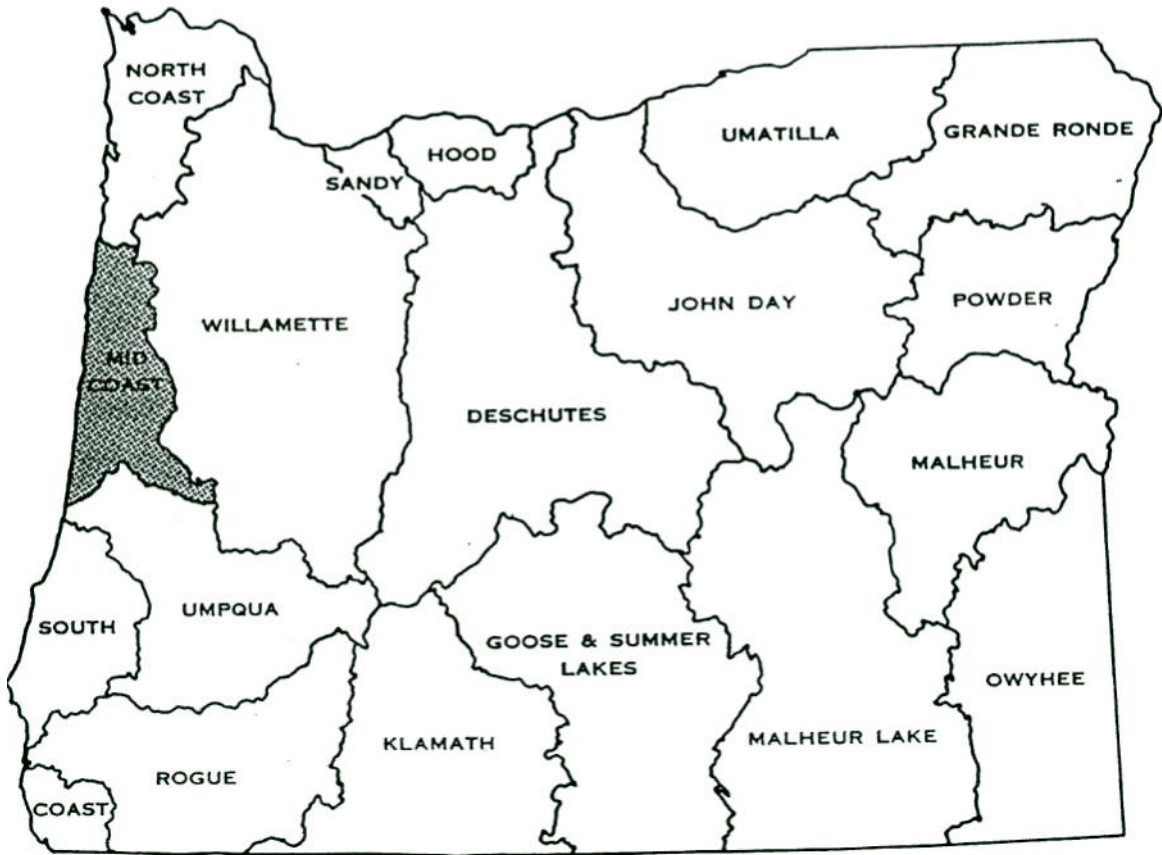


MID-COAST BASIN



1977

WATER RESOURCES DEPARTMENT

MID COAST BASIN

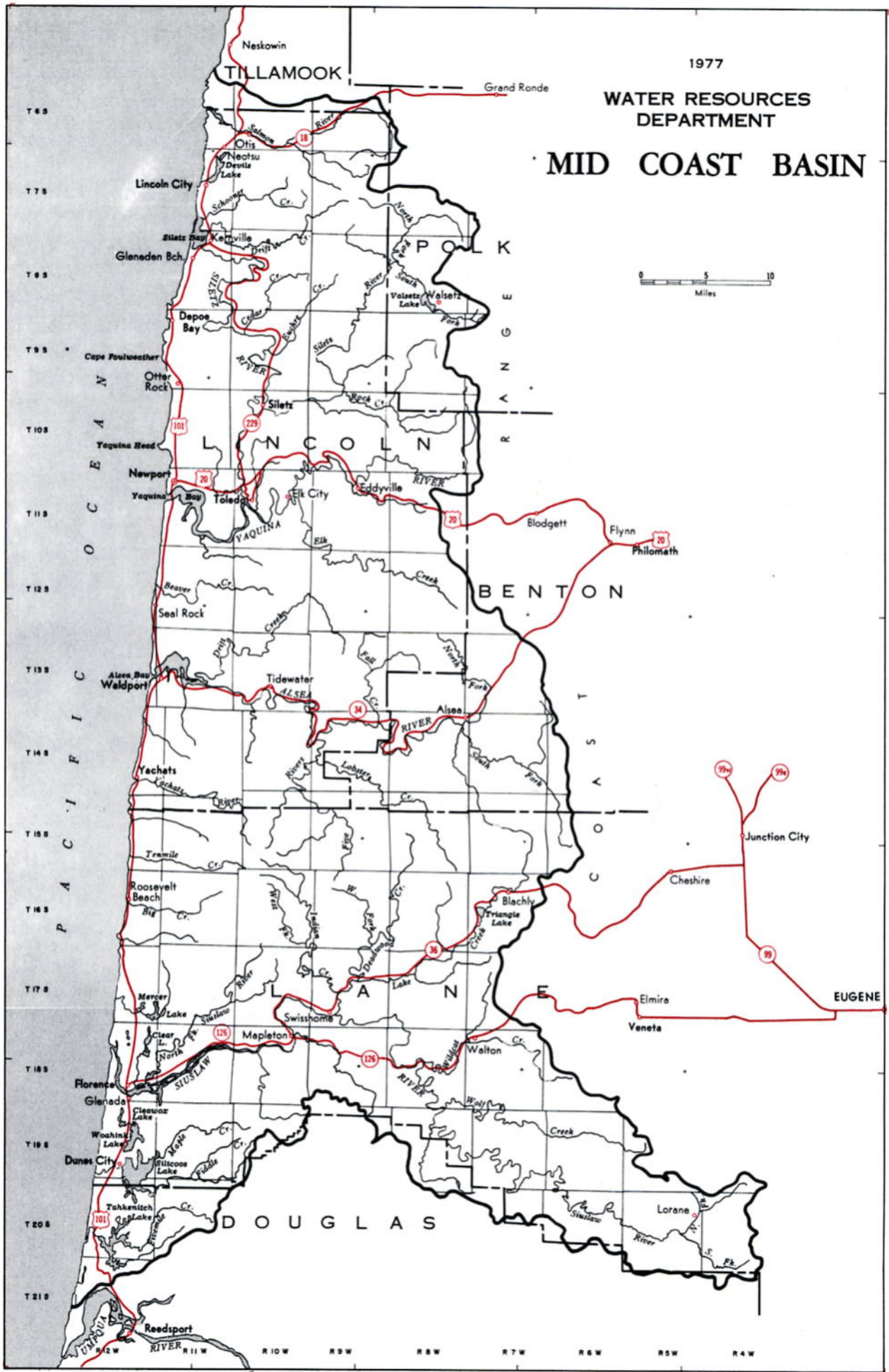


Table 1
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
SALMON RIVER													
Salmon River -- to be maintained from the confluence with Little Salmon River (SW 1/4, Sec. 15, T 6 S, R 9 W) to its confluence with Slick Rock Creek (NE 1/4, Sec. 35, T 6 S, R 10 W)	30/ 80	95	95	65	65	65	65	65	30	20	15	15	3-26-74
Slick Rock Creek -- to be maintained in Slick Rock Creek at or near its confluence with the Salmon River (NE 1/4, Sec 35, T 6 S, R 10 W)	10/ 30	50	50	50	50	50	50	30	10	5	5	5	3-26-74
Bear Creek -- to be maintained in Bear Creek at or near its confluence with the Salmon River (SW 1/4, Sec. 34, T 6 S, R 10 W)	2/ 4	25	25	25	25	25	25	10	4	2	2	2	3-26-74
Salmon River -- to be maintained from its confluence with Slick Rock (NE 1/4, Sec. 35, T 6 S, R 10 W) to the mouth of the Salmon River	60/ 150	150	150	120	120	120	120	120	35	35/ 18	18	18/ 30	7-12-66
	60/ 150 ²	150 ²	150 ²	120 ²	120 ²	120 ²	120 ²	120 ²	80 ²	50 ²	35 ²	30 ²	3-26-74
DRIFT CREEK													
Drift Creek -- to be maintained from its confluence with Gordey Creek (NE 1/4, Sec. 1, T 8 S, R 11 W) to the mouth of Drift Creek	22/ 80	100	100	100	100	100	100	100	100	25/ 22	22	22	7-12-66
	30/ 80 ²	100 ²	100 ²	100 ²	100 ²	100 ²	100 ²	100 ²	100 ²	25 ²	22 ²	22 ²	3-26-74
SILETZ RIVER													
Siletz River -- to be maintained at or near its confluence with the South Fork Siletz River (NE 1/4, Sec. 18, T 8 S, R 8 W)	60/ 120	120	120	120	120	120	120	80	60	40	40	35	3-26-74
South Fork Siletz River -- to be maintained in South Fork Siletz River at or near its confluence with the Siletz River (NE 1/4, Sec. 18, T 8 S, R 8 W)	30/ 40	45	45	45	45	45	45	45	30/ 12	10/ 8	8	8	7-12-66
	30/ 40 ²	60 ²	60 ²	60 ²	60 ²	60 ²	60 ²	60 ²	30 ²	10 ²	10 ²	10 ²	3-26-74

¹ Where two flow levels are shown, the first flow level is for the 1st through the 15th and the second flow level is for the 16th through the last day of the month.

² Earlier priority date for a portion of the listed flow.

Table 1 (continued)
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
Gravel Creek -- to be maintained in Gravel Creek at or near its confluence with the Siletz River (NW 1/4, Sec. 18, T 8 S, R 8 W)	10/ 40	60	60	60	60	60	60	40	20	5	5	5	3-26-74
Siletz River -- to be maintained from its confluence with the South Fork Siletz River (NE 1/4, Sec. 18, T 8 S, R 8 W) to its confluence with Sunshine Creek (SE 1/4, Sec. 3, T 9 S, R 9 W)	70/ 140	190	190	140	140	140	140	140	70	70	50	50	3-26-74
Siletz River -- to be maintained from its confluence with Sunshine Creek (SE 1/4, Sec. 3, T 9 S, R 9 W) to USGS - State Engineer Gage 14-3055 at stream mile 42.6 (SW 1/4, Sec. 11, T 10 S, R 10 W)	120/ 190	200	200	170	170	170	170	170	100	100	80	80	3-26-74
Mill Creek -- to be maintained in Mill Creek at or near its confluence with the Siletz River (NE 1/4, Sec. 33, T 9 S, R 9 W)	20/ 40	50	50	40	40	40	40	20	5	5	5	5	3-26-74
Rock Creek -- to be maintained in Rock Creek at or near its confluence with the Siletz River (NE 1/4, Sec. 4, T 10 S, R 9 W)	25/ 50	70	70	50	50	50	50	30	25	15	10	10	3-26-74
Sam Creek -- to be maintained in Sam Creek at or near its confluence with the Siletz River (SE 1/4, Sec. 1, T 10 S, R 10 W)	15/ 40	50	50	40	40	40	40	25	15	5	5	5	3-26-74
Siletz River -- to be maintained from USGS - State Engineer Gage 14-3055 at stream mile 42.6 (SW 1/4, Sec. 11, T 10 S, R 10 W) to the mouth of the Siletz River	150/ 200	200	200	200	200	200	200	200	135	100	100	100	7-12-66
	150/ 200 ²	220 ²	220 ²	200 ²	200 ²	200 ²	200 ²	200 ²	135 ²	100 ²	100 ²	100 ²	3-26-74
Euchre Creek -- to be maintained in Euchre Creek at or near its confluence with the Siletz River (SE 1/4, Sec. 16, T 9 S, R 10 W)	20/ 50	80	80	60	60	60	60	40	20	10	10	10	3-26-74
Cedar Creek -- to be maintained in Cedar Creek at or near its confluence with the Siletz River (SW 1/4, Sec. 8, T 9 S, R 10 W)	30/ 60	70	70	60	60	60	60	40	30	15	15	15	3-26-74

¹ Where two flow levels are shown, the first flow level is for the 1st through the 15th and the second flow level is for the 16th through the last day of the month.

² Earlier priority date for a portion of the listed flow.

Table 1 (continued)
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
Bear Creek -- to be maintained in Bear Creek at or near its confluence with the Siletz River (SW 1/4, Sec. 16, T 8 S, R 10 W)	3	15	15	15	15	15	15	10	5	3	2	2	3-26-74
YAQUINA RIVER													
Yaquina River -- to be maintained from its confluence with Bales Creek (SE 1/4, Sec. 26, T 10 S, R 9 W) to its confluence with Simpson Creek (NE 1/4, Sec. 36, T 10 S, R 10 W)	20/ 50	90	90	50	50	50	50	35	20	10	10	10	3-26-74
Little Elk Creek -- to be maintained in Little Elk Creek at or near its confluence with the Yaquina River (NW 1/4, Sec. 10, T 11 S, R 9 W)	15/ 40	60	60	50	50	50	40	30	15	5	5	5	3-26-74
Simpson Creek -- to be maintained in Simpson Creek at or near its confluence with the Yaquina River (NE 1/4, Sec. 36, T 10 S, R 10 W)	15/ 30	40	40	30	30	30	30	20	15	4	4	4	3-26-74
Yaquina River -- to be maintained from its confluence with Simpson Creek (NE 1/4, Sec. 36, T 10 S, R 10 W) to the mouth of the Yaquina River	10/ 70	75	75	50	50	50	50	50	17	17/ 10	10	10	7-12-66
	20/ 70 ²	90 ²	90 ²	50 ²	50 ²	50 ²	50 ²	50 ²	25 ²	18 ²	18 ²	18 ²	3-26-74
Elk Creek -- to be maintained from its confluence with Grant Creek (SW 1/4, Sec. 7, T 12 S, R 8 W) to the confluence of Bear Creek (NW 1/4, Sec. 30, T 11 S, R 9 W)	20/ 40	50	50	50	50	50	50	30	20	10	10	10	3-26-74
Elk Creek -- to be maintained from its confluence with Bear Creek (NW 1/4, Sec. 30, T 11 S, R 9 W) to the confluence with the Yaquina River (NW 1/4, Sec. 14, T 11 S, R 10 W)	6/ -	-	-	-	-	-	-	-	15	15/ 6	6	6	7-12-66
	30/ 60 ²	80	80	80	80	80	80	50	35 ²	15 ²	15 ²	15 ²	3-26-74

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² Earlier priority date for a portion of the listed flow.

Table 1 (continued)
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
ALSEA RIVER													
North Fork Alsea River -- to be maintained in North Fork Alsea River at or near its confluence with the Alsea River (SE 1/4, Sec. 1, T 14 S, R 8 W)	25/ 70	70	70	70	70	70	70	50	30	20/ 18	18	18	7-12-66
	25/ 70 ²	90 ²	90 ²	70 ²	70 ²	70 ²	70 ²	50 ²	30 ²	20 ²	18 ²	18 ²	3-26-74
South Fork Alsea River -- to be maintained in South Fork Alsea River at or near its confluence with the Alsea River (SE 1/4, Sec. 1, T 14 S, R 8 W)	30/ 50	50	50	50	50	50	50	50	15	10	10	10	7-12-66
	30/ 60 ²	80 ²	100 ²	100 ²	100 ²	100 ²	100 ²	60 ²	50 ²	10 ²	10 ²	10 ²	3-26-74
Bummer Creek -- to be maintained in Bummer Creek at or near its confluence with the South Fork Alsea River (NE 1/4, Sec. 12, T 14 S, R 8 W)	10/ 20	60	60	40	40	40	40	25	15	4	4	4	3-26-74
Alsea River -- to be maintained from its confluence with South Fork Alsea River (SE 1/4, Sec. 1, T 14 S, R 8 W) to USGS - State Engineer Gage 14-3065 at stream mile 17.2 (NW 1/4, Sec. 6, T 14 S, R 9 W)	50/ 100	140	140	130	130	130	130	85	50	25	25	25	3-26-74
Fall Creek -- to be maintained from its confluence with Carns Canyon Creek (NW 1/4, Sec. 35, T 13 S, R 9 W) to its confluence with the Alsea River (SW 1/4, Sec. 1, T 14 S, R 9 W)	20/ 50	60	60	60	60	60	60	50	30	15	8	8	7-12-66
	20/ 50 ²	100 ²	100 ²	80 ²	80 ²	80 ²	80 ²	50 ²	35 ²	15 ²	8 ²	8 ²	3-26-74
Green River -- to be maintained in Green River at or near its confluence with Five Rivers (SE 1/4, Sec. 8, T 15 S, R 9 W)	10/ 30	60	60	50	50	50	50	25	10	5	5	5	3-26-74
Five Rivers -- to be maintained from its confluence with Green River (SE 1/4, Sec. 8, T 15 S, R 9 W) to its confluence with Lobster Creek (SW 1/4, Sec. 19, T 14 S, R 9 W)	20/ 60	115	115	100	100	100	100	60	25	10	10	10	3-26-74

¹ Where two flow levels are shown, the first flow level is for the 1st through the 15th and the second flow level is for the 16th through the last day of the month.

² Earlier priority date for a portion of the listed flow.

Table 1 (continued)
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
Lobster Creek -- to be maintained in Lobster Creek at or near its confluence with Five Rivers (SW 1/4, Sec. 19, T 14 S, R 9 W)	15/ 30	75	75	60	60	60	60	30	15	9	9	9/ 10	7-12-66
	15/ 30 ²	80 ²	80 ²	60 ²	60 ²	60 ²	60 ²	30 ²	15 ²	15 ²	10 ²	10 ²	3-26-74
Five Rivers -- to be maintained from its confluence with Lobster Creek (SW 1/4, Sec. 19, T 14 S, R 9 W) to its confluence with the Alsea River (SW 1/4, Sec. 7, T 14 S, R 9 W)	40/ 80	125	125	125	125	125	125	100	20	14	14	14/ 25	7-12-66
	40/ 80 ²	140 ²	140 ²	140 ²	140 ²	140 ²	140 ²	100 ²	50 ²	30 ²	25 ²	25 ²	3-26-74
Alsea River -- to be maintained from USGS - State Engineer Gage 14-3065 at stream mile 17.2 (NW 1/4, Sec. 9, T 14 S, R 9 W) to the mouth of the Alsea River	100/ 150	150	150	150	150	150	150	100	100	90	90	90	7-12-66
Drift Creek -- to be maintained from its confluence with Wheelock Creek (NW 1/4, Sec. 24, T 13 S, R 11 W) to its confluence with the Alsea River (NE 1/4, Sec. 27, T 13 S, R 11 W)	25/ 90	90	90	90	90	90	90	70	30	20	15	15	7-12-66
	25/ 90 ²	130 ²	130 ²	110 ²	110 ²	110 ²	110 ²	70 ²	45 ²	20 ²	15 ²	15 ²	3-26-74
Drift Creek -- to be maintained above USGS - State Engineer Gage 14-3066 (NE 1/4, Sec. 24, T 12 S, R 10 W) measured at the gage and maintained to the mouth	-	-	-	-	-	-	-	-	-	-	5	5/ -	7-12-66
YACHATS RIVER													
North Fork Yachats River -- to be maintained in the North Fork Yachats River at or near its confluence with the Yachats River (SW 1/4, Sec. 35, T 14 S, R 11 W)	3/ 20	30	35	35	35	35	35	20	10	5/ 3	3	3	7-12-66
	10/ 20 ²	30 ²	35 ²	35 ²	35 ²	35 ²	35 ²	20 ²	10 ²	5 ²	5 ²	5 ²	3-26-74

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² Earlier priority date for a portion of the listed flow.

Table 1 (continued)
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
Yachats River -- to be maintained from its confluence with the North Fork Yachats River (SW 1/4, Sec. 35, T 14 S, R 11 W) to its confluence with Beamer Creek (SE 1/4, Sec. 32, T 14 S, R 11 W)	6/ 40	50	60	50	50	50	50	30	15	6	6	6	7-12-66
	20/ 40 ²	50 ²	60 ²	50 ²	50 ²	50 ²	50 ²	30 ²	20 ²	10 ²	10 ²	10 ²	3-26-74
Yachats River -- to be maintained from its confluence with Beamer Creek (SW 1/4, Sec. 32, T 14, R 11 W) to the mouth of the Yachats River	15/ 50	70	70	65	65	65	65	40	30	20/ 15	15	15	7-12-66
	25/ 50 ²	70 ²	70 ²	65 ²	65 ²	65 ²	65 ²	40 ²	30 ²	20 ²	15 ²	15 ²	3-26-74
TRIBUTARIES TO THE PACIFIC OCEAN													
Tenmile Creek -- to be maintained in Tenmile Creek at or near its mouth	15/ 30	45	55	55	55	55	55	30	20	10	10	10	3-26-74
Big Creek -- to be maintained in Big Creek at or near its mouth	10/ 20	40	65	65	65	65	60	40	20	10	5	5	3-26-74
Cape Creek -- to be maintained in Cape Creek at or near its mouth	10/ 20	35	55	55	55	55	50	30	10	10	5	5	3-26-74
SIUSLAW RIVER													
Siuslaw River -- to be maintained from its confluence with the North Fork Siuslaw River (SW 1/4, Sec. 14, T 20 S, R 5 W) to its confluence with Haight Creek (SW 1/4, Sec. 35, T 19 S, R 7 W)	10/ 20	75	75	75	75	75	50	30	20	10	5	5	3-26-74
Siuslaw River -- to be maintained from its confluence with Haight creek (SW 1/4, Sec. 35, T 19 S, R 7 W) to its confluence with Wolf Creek (SE 1/4, Sec. 35, T 18 S, R 8 W)	18/ 100	100	100	100	100	100	100	70	35	35/ 18	18	18	7-12-66
	30/ 60 ²	100 ²	100 ²	100 ²	100 ²	100 ²	100 ²	70 ²	55 ²	40 ²	20 ²	20 ²	3-26-74
Esmond Creek -- to be maintained in Esmond Creek at or near its confluence with the Siuslaw River (SW 1/4, Sec. 9, T 19 S, R 8 W)	5/ 15	30	50	50	50	50	50	30	15	6	3	3	3-26-74

¹ Where two flow levels are shown, the first flow level is for the 1st through the 15th and the second flow level is for the 16th through the last day of the month.

² Earlier priority date for a portion of the listed flow.

Table 1 (continued)
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
Wolf Creek -- to be maintained in Wolf Creek at or near its confluence with the Siuslaw River (SE 1/4, Sec. 35, T 18 S, R 8 W)	7/ 25	80	80	60	60	60	60	40	18	18/ 7	7	7	7-12-66
	10/ 25 ²	80 ²	80 ²	60 ²	60 ²	60 ²	60 ²	40 ²	25 ²	18 ²	7 ²	7 ²	3-26-74
Siuslaw River -- to be maintained from its confluence with Wolf Creek (SE 1/4, Sec. 35, T 18 S, R 8 W) to its confluence with Lake Creek (NE 1/4, Sec. 32, T 17 S, R 9 W)	45/ 90	180	180	180	180	180	180	140	80	60/ 50	30	35	7-12-66
	45/ 90 ²	180 ²	180 ²	180 ²	180 ²	180 ²	180 ²	140 ²	80 ²	60 ²	30 ²	35 ²	3-26-74
Whittaker Creek -- to be maintained in Whittaker Creek at or near its confluence with the Siuslaw River (SE 1/4, Sec. 21, T 18 S, R 8 W)	5/ 15	30	50	60	60	60	40	20	10	5	3	3	3-26-74
Wildcat Creek -- to be maintained in Wildcat Creek at or near its confluence with the Siuslaw River (SE 1/4, Sec. 16, T 18 S, R 8 W)	8/ 25	80	80	70	70	70	70	45	20	8	8	8	7-12-66
	10/ 25 ²	80 ²	120 ²	70 ²	70 ²	70 ²	70 ²	45 ²	25 ²	10 ²	8 ²	8 ²	3-26-74
Indian Creek -- to be maintained in Indian Creek at or near its confluence with Lake Creek (NW 1/4, Sec. 21, T 17 S, R 9 W)	15/ 50	100	160	160	160	160	160	80	50	20	15	15	3-26-74
Fish Creek -- to be maintained in Fish Creek at or near its confluence with Lake Creek (SE 1/4, Sec. 30, T 16 S, R 7 W)	5/ 10	30	40	30	30	30	30	15	10	5	3	3	3-26-74
Greenleaf Creek -- to be maintained in Greenleaf Creek at or near its confluence with Lake Creek (NE 1/4, Sec. 2, T 17 S, R 8 W)	7/ 15	30	60	60	60	60	60	30	15	7	5	5	3-26-74
Nelson Creek -- to be maintained in Nelson Creek at or near its confluence with Lake Creek (SW 1/4, Sec. 9, T 17 S, R 8 W)	7/ 15	40	70	40	40	40	40	25	15	10	5	5	3-26-74

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² Earlier priority date for a portion of the listed flow.

Table 1 (continued)
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct ¹	Nov	Dec	Jan	Feb	Mar	Apr	May	June ¹	July ¹	Aug	Sept ¹	Priority Date
Lake Creek -- to be maintained from its confluence with Indian Creek (NW 1/4, Sec. 21, T 17 S, R 9 W) to its confluence with the Siuslaw River (NE 1/4, Sec. 32, T 17 S, R 9 W)	50/ 175	175	175	175	175	175	175	175	120	70	50	50	7-12-66
	50/ 180 ²	260 ²	260 ²	260 ²	260 ²	260 ²	260 ²	175 ²	120 ²	70 ²	50 ²	50 ²	3-26-74
Deadwood Creek -- to be maintained in Deadwood Creek at or near its confluence with Lake Creek (NE 1/4, Sec. 15, T 17 S, R 9 W)	15/ 40	80	130	100	100	100	100	65	40	20	15	15	3-26-74
SILTCOOS LAKE DRAINAGE													
Woahink Creek -- to be maintained from the outlet of Woahink Lake (NE 1/4, Sec. 27, T 19 S, R 12 W) to its confluence with Siltcoos Lake (SE 1/4, Sec. 27, T 19 S, R 12 W)	5	20	20	20	20	20	20	10	10	5	5	5	3-26-74
Maple Creek -- to be maintained from its confluence with Jordan Creek (SE 1/4, Sec. 9, T 19 S, R 11 W) to Siltcoos Lake (NW 1/4, Sec. 30, T 19 S, R 11 W)	3/ 8	12	12	12	12	12	12	10	8	3	3	3	3-26-74
Fiddle Creek -- to be maintained from its confluence with Alder Creek (SE 1/4, Sec. 32, T 19 S, R 11 W) to Siltcoos Lake (NW 1/4, Sec. 7, T 20 S, R 11 W)	3/ 10	10	10	10	10	10	10	10	5	3	3	3	3-26-74
TAHKENITCH LAKE DRAINAGE													
Fivemile Creek -- to be maintained from its confluence with Perkins Creek (NE 1/4, Sec. 25, T 20 S, R 12 W) to Tahkenitch Lake (SW 1/4, Sec. 26, T 20 S, R 12 W)	3/ 5	10	10	10	10	10	10	10	5	3	3	3	3-26-74
Leitel Creek -- to be maintained in Leitel Creek at or near Tahkenitch Lake (NE 1/4, Sec. 3, T 21 S, R 12 W)	2/ 5	10	10	10	10	10	10	5	5	2	2	2	3-26-74

Where two flow levels are shown, the first flow level is for the 1st through the 15th and the second flow level is for the 16th through the last day of the month.
 Earlier priority date for a portion of the listed flow.

Table 2
Mid-Coast Basin
Minimum Perennial Streamflows
(cfs)

	Oct*	Nov*	Dec	Jan	Feb	Mar	Apr	May	June*	July	Aug	Sept*	Priority Date
Schooner Creek -- to be maintained from county bridge number 108B1 (Sec. 25, T 7 S, R 1 W) to the confluence with Siletz Bay	45/ 67	67	67	67	67	67	67	45	45/ 20	20	20	45	11-3-83
South Fork Siuslaw River -- to be maintained at or near the confluence with the Siuslaw River (SW 1/4, Sec. 14, T 20 S, R 5 W)	20	20/ 31	31	31	31	31	31	31	20/ 5	5	5	5/ 20	11-3-83

* Where two flow levels are shown, the first flow level is for the 1st through the 15th and the second flow level is for the 16th through the last day of the month.