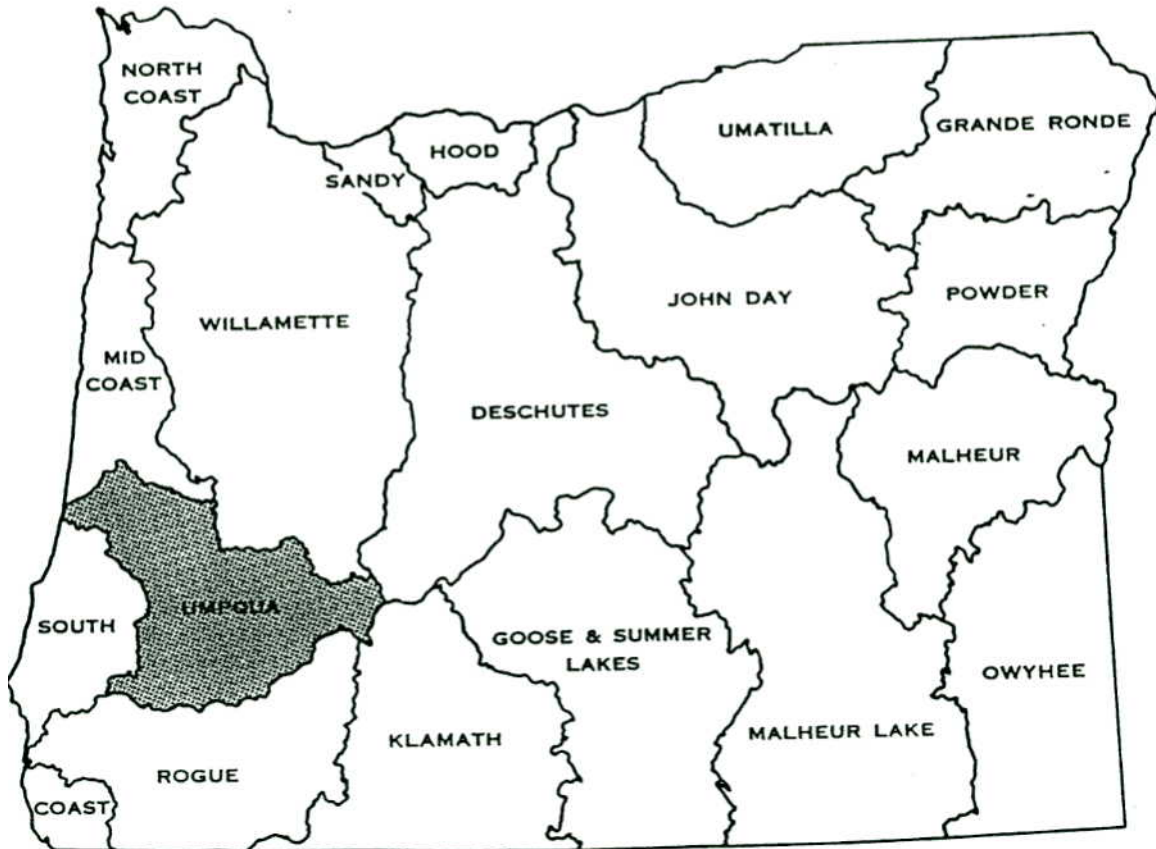


UMPQUA RIVER BASIN

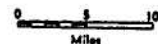


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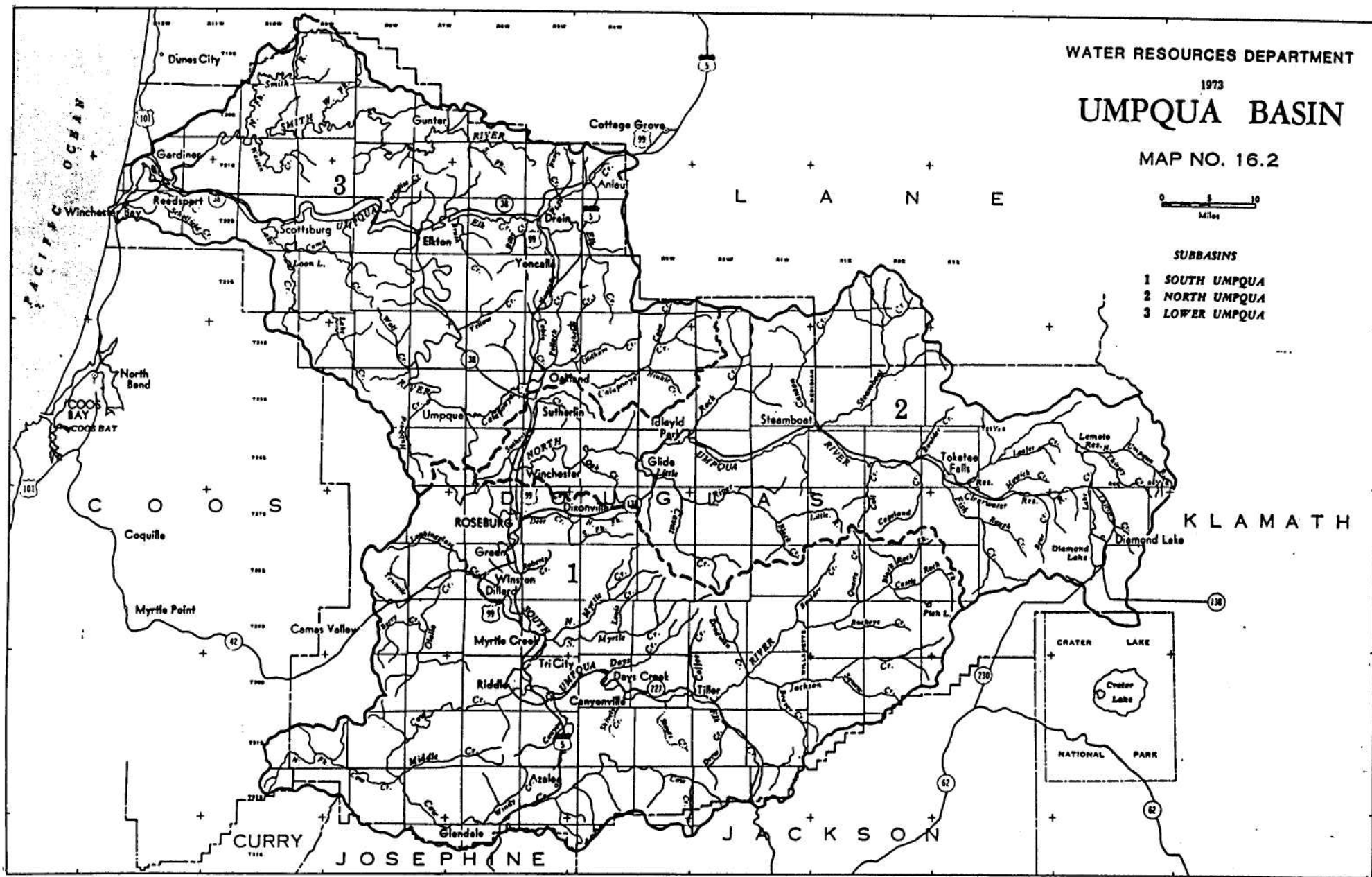
UMPQUA BASIN

MAP NO. 16.2



SUBBASINS

- 1 SOUTH UMPQUA
- 2 NORTH UMPQUA
- 3 LOWER UMPQUA



**Table 1
Umpqua Basin
Minimum Perennial Streamflows
(cfs)**

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
NORTH UMPQUA RIVER													
North Umpqua River -- to be maintained in the North Umpqua River at or near the headwaters of Toketee Lake (SE 1/4, Sec. 25, T 26 S, R 3 E)	200	200	200	200	200	200	200	150	150	100	100	100	3-26-74
Clearwater River -- to be maintained in the Clearwater River at or near its confluence with the North Umpqua River (SW 1/4, Sec. 36, T 26 S, R 3 E)	50	50	50	50	50	50	50	40	40	30	30	30	3-26-74
Fish Creek -- to be maintained in Fish Creek at or near its confluence with the North Umpqua River (NW 1/4, Sec. 28, T 26 S, R 3 E)	20/ 40	60	60	60	60	60	60	40	20	15	15	15	3-26-74
Boulder Creek -- to be maintained in Boulder Creek at or near its confluence with the North Umpqua River (SW 1/4, Sec. 13, T 26 S, R 2 E)	12/ 25	35	35	35	35	35	35	25	12	6	6	6	3-26-74
North Umpqua River -- to be maintained from its confluence with Boulder Creek (SW 1/4, Sec. 13, T 26 S, R 2 E) to its confluence with Steamboat Creek (SW 1/4, Sec. 32, T 25 1/2 S, R 1 E)	400	400	400	400	400	400	400	400	300	300	300	400	3-26-74
Copeland Creek -- to be maintained in Copeland Creek at or near its confluence with the North Umpqua River (SE 1/4, Sec. 23, T 26 S, R 2 E)	15/ 25	40	40	40	40	40	40	25	15	7	7	7	3-26-74
Calf Creek -- to be maintained in Calf Creek at or near its confluence with the North Umpqua River (SE 1/4, Sec. 19, T 26 S, R 2 E)	12/ 20	35	35	35	35	35	35	20	12	4	4	4	3-26-74
Limpy Creek -- to be maintained in Limpy Creek at or near its confluence with the North Umpqua River (SE 1/4, Sec. 15, T 26 S, R 1 E)	12/ 20	20	20	20	20	20	20	12	8	5	5	5	3-26-74
Steamboat Creek -- to be maintained from its confluence with Steelhead Creek (NW 1/4, Sec. 26, T 25 S, R 1 E) to its confluence with Canton Creek (NW 1/4, Sec. 32, T 25 1/2 S, R 1 E)	40/ 60	90	90	130	130	130	130	100	60	40	40	30	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

** 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.

Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Steelhead Creek -- to be maintained in Steelhead Creek at or near its confluence with Steamboat Creek (NW 1/4, Sec. 26, T 25 S, R 1 E)	8	15	15	25	25	25	25	15	8	3	3	3	3-26-74
Canton Creek -- to be maintained from its confluence with Scaredman Creek (NE 1/4, Sec. 23, T 25 S, R 1 W) to its confluence with Steamboat Creek (NW 1/4, Sec. 32, T 25 1/2 S, R 1 E)	20/ 30	50	50	90	90	90	90	50	30	15	15	10	3-26-74
Steamboat Creek -- to be maintained in Steamboat Creek at or near its confluence with the North Umpqua River (SW 1/4, Sec. 32, T 25 1/2 S, R 1 E)	50/ 150	180	180	180	180	180	180	150	75	50	50	40	3-26-74
North Umpqua River -- to be maintained from its confluence with Steamboat Creek (SW 1/4, Sec. 32, T 25 1/2 S, R 1 E) to its confluence with the Little River (NW 1/4, Sec. 19, T 26 S, R 3 W)	600	600	600	600	600	600	600	600	400	400	400	600	3-26-74
Rock Creek -- to be maintained from its confluence with Kelly Creek (NW 1/4, Sec. 31, T 25 S, R 2 W) to its confluence with the North Umpqua River (SW 1/4, Sec. 1, T 26 S, R 3 W)	25/ 50	90	80	80	80	80	80	60	40	30	25	20	3-26-74
Little River -- to be maintained from its confluence with Emile Creek (SE 1/4, Sec. 2, T 27 S, R 2 W) to its confluence with Cavitt Creek (NE 1/4, Sec. 11, T 27 S, R 3 W)	20/ 50	80	80	80	80	80	80	60	40	15	15	15	3-26-74
Little River -- to be maintained from its confluence with Cavitt Creek (NE 1/4, Sec. 11, T 27 S, R 3 W) to its confluence with the North Umpqua River (NW 1/4, Sec. 19, T 26 S, R 3 W)	30/ 70	150	150	150	150	150	150	100	60	40	20	20	3-26-74
Cavitt Creek -- to be maintained in Cavitt Creek at or near its confluence with the Little River (NE 1/4, Sec. 11, T 27 S, R 3 W)	10/ 25	45	45	45	45	45	45	30	15	8	5	5	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

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Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
North Umpqua River -- to be maintained from its confluence with the Little River (NW 1/4, Sec. 19, T 26 S, R 3 W) to its confluence with the Umpqua River (NW 1/4, Sec. 32, T 26 S, R 6 W)	525 800*	525 800*	525 800*	525 800*	525 800*	525 800*	525 800*	525 800*	525 600*	525 600*	525 600*	525 750*	10-24-58 3-26-74
UMPQUA RIVER													
Umpqua River -- to be maintained from its confluence with the North Umpqua River (NW 1/4, Sec. 32, T 26 S, R 6 W) to its mouth (SW 1/4, Sec. 12, T 22 S, R 13 W)	525 900/ 1000*	525 1000*	525 1000*	525 1000*	525 1000*	525 1000*	525 1000*	525 1000*	525 1000*	525 750*	525 750*	525 750*	10-24-58 3-26-74
Hubbard Creek -- to be maintained in Hubbard Creek at or near its confluence with the Umpqua River (NW 1/4, Sec. 21, T 25 S, R 7 W)	8/ 15	25	25	25	25	25	25	15	8	4	4	4	3-26-74
Wolf Creek -- to be maintained in Wolf Creek at or near its confluence with the Umpqua River (NE 1/4, Sec. 31, T 24 S, R 7 W)	10/ 30	45	45	45	45	45	45	30	15	4	4	4	3-26-74
Yellow Creek -- to be maintained in Yellow Creek at or near its confluence with the Umpqua River (SW 1/4, Sec. 12, T 24 S, R 7 W)	5/ 10	15	15	15	15	15	15	10	5	2	1	1	3-26-74
Mehl Creek -- to be maintained in Mehl Creek at or near its confluence with the Umpqua River (SE 1/4, Sec. 12, T 23 S, R 8 W)	5/ 10	15	15	15	15	15	15	10	5	1	1	1	3-26-74
Paradise Creek -- to be maintained in Paradise Creek at or near its confluence with the Umpqua River (NE 1/4, Sec. 9, T 22 S, R 8 W)	10/ 30	40	40	30	30	30	30	20	12	5	3	3	3-26-74
Weatherly Creek -- to be maintained in Weatherly Creek at or near its confluence with the Umpqua River (SW 1/4, Sec. 14, T 22 S, R 9 W)	5/ 10	20	20	20	20	20	20	15	8	4	2	2	3-26-74
Mill Creek -- to be maintained from its confluence with Camp Creek (SW 1/4, Sec. 36, T 22 S, R 10 W) to its confluence with the Umpqua River (SE 1/4, Sec. 15, T 22 S, R 10 W)	40/ 70	130	100	100	100	100	100	70	40	20	20	20	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

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Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Camp Creek -- to be maintained in Camp Creek at or near its confluence with Mill Creek (SW 1/4, Sec. 36, T 22 S, R 10 W)	10/20	45	35	35	35	35	35	20	15	8	5	5	3-26-74
Dean Creek -- to be maintained from its confluence with Hakki Creek (NW 1/4, Sec. 3, T 22 S, R 11 W) to its confluence with the Umpqua River (SE 1/4, Sec. 34, T 21 S, R 11 W)	5/12	20	20	20	20	20	20	12	5	2	2	2	3-26-74
Schofield Creek -- to be maintained from its confluence with Oar Creek (SW 1/4, Sec. 1, T 22 S, R 12 W) to its confluence with the Umpqua River (NE 1/4, Sec. 34, T 21 S, R 12 W)	5/12	20	20	20	20	20	20	12	5	2	2	2	3-26-74
SMITH RIVER													
Smith River -- to be maintained from its confluence with Halfway Creek (SW 1/4, Sec. 1, T 21 S, R 8 W) to its confluence with the West Fork Smith River (NW 1/4, Sec. 27, T 20 S, R 9 W)	10/20	90	90	90	90	90	90	60	40	20	15	10	3-26-74
Halfway Creek -- to be maintained in Halfway Creek at or near its confluence with the Smith River (SW 1/4, Sec. 1, T 21 S, R 8 W)	3/10	20	20	20	20	20	20	10	3	3	1	1	3-26-74
Big Creek -- to be maintained in Big Creek at or near its confluence with the Smith River (SW 1/4, Sec. 4, T 21 S, R 8 W)	3/10	20	20	20	20	20	20	10	3	3	1	1	3-26-74
Sister Creek -- to be maintained in Sister Creek at or near its confluence with the Smith River (NE 1/4, Sec. 18, T 20 S, R 8 W)	5/20	40	40	40	40	40	40	25	10	5	5	5	3-26-74
West Fork Smith River -- to be maintained in the West Fork Smith River at or near its confluence with the Smith River (NW 1/4, Sec. 27, T 20 S, R 9 W)	5/15	40	50	40	40	40	40	30	15	5	5	5	3-26-74

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Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Smith River -- to be maintained from its confluence with the West Fork Smith River (NW 1/4, Sec. 27, T 20 S, R 9 W) to its confluence with the North Fork Smith River (NE 1/4, Sec. 6, T 21 S, R 10 W)	15 15/ 30*	15 150*	15 150*	15 150*	15 150*	15 150*	15 150*	15 100*	15 80*	15 30*	15 20*	15 15*	10-24-58 3-26-74
Vincent Creek -- to be maintained in Vincent Creek at or near its confluence with the Smith River (NE 1/4, Sec. 33, T 20 S, R 9 W)	3/ 10	30	30	30	30	30	20	10	3	2	1	1	3-26-74
Johnson Creek -- to be maintained in Johnson Creek at or near its confluence with the Smith River (NW 1/4, Sec. 29, T 20 S, R 9 W)	2/ 10	20	20	20	20	20	20	10	5	2	1	1	3-26-74
Spencer Creek -- to be maintained in Spencer Creek at or near its confluence with the Smith River (NW 1/4, Sec. 34, T 20 S, R 10 W)	2/ 10	35	20	20	20	20	20	10	5	2	1	1	3-26-74
North Fork Smith River -- to be maintained in the North Fork Smith River at or near its confluence with the Smith River (NE 1/4, Sec. 6, T 21 S, R 10 W)	5 10/ 30*	5 90*	5 70*	5 70*	5 70*	5 70*	5 70*	5 50*	5 30*	5 15*	5 10*	5 10*	10-24-58 3-26-74
Smith River -- to be maintained from its confluence with the North Fork Smith River (NE 1/4, Sec. 6, T 21 S, R 10 W) to its confluence with the Umpqua River (NE 1/4, Sec. 35, T 21 S, R 12 W)	20 30/ 100*	20 180*	20 180*	20 180*	20 180*	20 180*	20 180*	20 150*	20 100*	20 50*	20 30*	20 30*	10-24-58 3-26-74
ELK CREEK													
Elk Creek -- to be maintained from its confluence with Curtis Creek (NW 1/4, Sec. 30, T 22 S, R 4 W) to its confluence with Pass Creek (NE 1/4, Sec. 17, T 22 S, R 5 W)	10/ 30	70	70	70	70	70	70	50	25	7	5	5	3-26-74
Yoncalla Creek -- to be maintained in Yoncalla Creek at or near its confluence with Elk Creek (SE 1/4, Sec. 21, T 22 S, R 5 W)	2/ 10	15	15	15	15	15	15	10	4	2	1	1	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

** 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.

Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Pass Creek -- to be maintained from its confluence with Sand Creek (SW 1/4, Sec. 34, T 21 S, R 5 W) to its confluence with Elk Creek (NE 1/4, Sec. 17, T 22 S, R 5 W)	10/25	40	40	40	40	40	40	25	10	5	5	5	3-26-74
Elk Creek -- to be maintained from its confluence with Pass Creek (NE 1/4, Sec. 17, T 22 S, R 5 W) to its confluence with Brush Creek (NE 1/4, Sec. 14, T 22 S, R 7 W)	15/70	110	110	110	110	110	110	70	30	15	10	10	3-26-74
Billy Creek -- to be maintained in Billy Creek at or near its confluence with Elk Creek (NW 1/4, Sec. 18, T 22 S, R 5 W)	3/15	25	25	25	25	25	25	15	5	3	3	3	3-26-74
Hardscrabble Creek -- to be maintained in Hardscrabble Creek at or near its confluence with Elk Creek (SE 1/4, Sec. 11, T 22 S, R 6 W)	3/10	15	15	15	15	15	15	5	3	1	1	1	3-26-74
Jack Creek -- to be maintained in Jack Creek at or near its confluence with Elk Creek (NE 1/4, Sec. 15, T 22 S, R 6 W)	3/7	10	10	10	10	10	10	5	3	1	1	1	3-26-74
Brush Creek -- to be maintained in Brush Creek at or near its confluence with Elk Creek (NE 1/4, Sec. 14, T 22 S, R 7 W)	5/15	30	30	30	30	30	30	15	10	3	3	3	3-26-74
Elk Creek -- to be maintained from its confluence with Brush Creek (NE 1/4, Sec. 14, T 22 S, R 7 W) to its confluence with the Umpqua River (NE 1/4, Sec. 30, T 22 S, R 7 W)	10/50	110	110	110	110	110	110	80	50	15	10	10	3-26-74
Big Tom Folley Creek -- to be maintained in Big Tom Folley Creek at or near its confluence with Elk Creek (NE 1/4, Sec. 10, T 22 S, R 7 W)	5/15	30	30	30	30	30	30	20	10	3	3	3	3-26-74
CALAPOOYA CREEK													
Gassy Creek -- to be maintained in Gassy Creek at or near its confluence with Calapooya Creek (SE 1/4, Sec. 2, T 25 S, R 4 W)	5/10	20	20	20	20	20	20	15	5	2	2	2	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

** 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.

Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Calapooya Creek -- to be maintained from its confluence with Gassy Creek (SE 1/4, Sec. 2, T 25 S, R 4 W) to its confluence with Williams Creek (NE 1/4, Sec. 12, T 25 S, R 6 W)	10/30	70	70	70	70	70	70	50	25	10	10	10	3-26-74
Oldham Creek -- to be maintained in Oldham Creek at or near its confluence with Calapooya Creek (SE 1/4, Sec. 26, T 24 S, R 5 W)	5	10	15	20	20	20	20	10	6	3	3	3	3-26-74
Cabin Creek -- to be maintained in Cabin Creek at or near its confluence with Calapooya Creek (NW 1/4, Sec. 4, T 25 S, R 5 W)	5	10	10	10	10	10	10	6	4	1	1	1	3-26-74
Williams Creek -- to be maintained in Williams Creek at or near its confluence with Calapooya Creek (NE 1/4, Sec. 12, T 25 S, R 6 W)	3/10	25	25	25	25	25	25	10	5	1	1	1	3-26-74
Calapooya Creek -- to be maintained from its confluence with Williams Creek (NE 1/4, Sec. 12, T 25 S, R 6 W) to its confluence with the Umpqua River (SE 1/4, Sec. 25, T 25 S, R 7 W)	12 20/50*	12 100*	12 100*	12 100*	12 100*	12 100*	12 100*	12 70*	12 40*	12 12*	12 12*	12 12*	10-24-58 3-26-74
SOUTH UMPQUA RIVER													
Buckeye Creek -- to be maintained in Buckeye Creek at or near its confluence with the South Umpqua River (NE 1/4, Sec. 16, T 29 S, R 1 E)	8	15	15	25	25	25	25	15	8	3	3	3	3-26-74
Boulder Creek -- to be maintained in Boulder Creek at or near its confluence with the South Umpqua River (SW 1/4, Sec. 13, T 29 S, R 1 W)	10/20	35	35	35	35	35	35	20	12	5	5	5	3-26-74
South Umpqua River -- to be maintained from its confluence with Boulder Creek (SE 1/4, Sec. 13, T 29 S, R 1 W) to its confluence with Elk Creek (NE 1/4, Sec. 33, T 30 S, R 2 W)	50/100	180	180	180	180	180	180	150	100	80	50	50	3-26-74
Deadman Creek -- to be maintained in Deadman Creek at or near its confluence with the South Umpqua River (NW 1/4, Sec. 18, T 30 S, R 1 W)	10/15	30	30	30	30	30	30	20	12	5	5	5	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

** 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.

Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Jackson Creek -- to be maintained in Jackson Creek at or near its confluence with the South Umpqua River (NW 1/4, Sec. 18, T 30 S, R 1 W)	25/ 50	100	100	100	100	100	100	70	40	25	25	25	3-26-74
Elk Creek -- to be maintained from its confluence with Drew Creek (SW 1/4, Sec. 11, T 31 S, R 2 W) to its confluence with the South Umpqua River (NE 1/4, Sec. 33, T 30 S, R 2 W)	5/ 25	55	55	55	55	55	55	25	15	5	3	3	3-26-74
South Umpqua River -- to be maintained from its confluence with Elk Creek (NE 1/4, Sec. 33, T 30 S, R 2 W) to its confluence with Cow Creek (SW 1/4, Sec. 19, T 30 S, R 5 W)	80/ 180	300	250	250	250	250	250	180	140	90	60	60	3-26-74
Coffee Creek -- to be maintained in Coffee Creek at or near its confluence with the South Umpqua River (NW 1/4, Sec. 30, T 30 S, R 2 W)	4/ 10	20	20	20	20	20	20	15	8	4	2	2	3-26-74
Days Creek -- to be maintained in Days Creek at or near its confluence with the South Umpqua River (SE 1/4, Sec. 9, T 30 S, R 4 W)	5/ 15	30	30	30	30	30	30	20	8	4	2	2	3-26-74
O'Shea Creek -- to be maintained in O'Shea Creek at or near its confluence with the South Umpqua River (NE 1/4, Sec. 27, T 30 S, R 5 W)	3/ 10	15	15	15	15	15	15	10	5	1	1	1	3-26-74
Canyon Creek -- to be maintained in Canyon Creek at or near its confluence with the South Umpqua River (SW 1/4, Sec. 22, T 30 S, R 5 W)	5/ 15	30	30	30	30	30	30	15	5	2	2	2	3-26-74
Cow Creek -- to be maintained from USGS - State Engineer Gage 14-3090 at stream mile 58.2 (NE 1/4, Sec. 4, T 32 S, R 4 W) to its confluence with Windy Creek (SW 1/4, Sec. 33, T 32 S, R 6 W)	10/ 30	60	60	60	60	60	60	40	20	10	10	10	3-26-74
Whitehorse Creek -- to be maintained in Whitehorse Creek at or near its confluence with Cow Creek (SW 1/4, Sec. 4, T 32 S, R 4 W)	1/ 5	15	20	20	20	20	15	10	5	1	1	1	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

** 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.

Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Starveout Creek -- to be maintained in Starveout Creek at or near its confluence with Cow Creek (SE 1/4, Sec. 12, T 32 S, R 5 W)	1/5	15	15	15	15	15	10	8	5	1	1	1	3-26-74
Quines Creek -- to be maintained in Quines Creek at or near its confluence with Cow Creek (NE 1/4, Sec. 22, T 32 S, R 5 W)	5/15	25	25	25	25	25	20	15	5	3	3	3	3-26-74
Windy Creek -- to be maintained in Windy Creek at or near its confluence with Cow Creek (SW 1/4, Sec. 33, T 32 S, R 6 W)	5/15	25	25	25	25	25	25	15	10	3	3	3	3-26-74
Cow Creek -- to be maintained from its confluence with Windy Creek (SW 1/4, Sec. 33, T 32 S, R 6 W) to its confluence with Middle Creek (SW 1/4, Sec. 1, T 32 S, R 8 W)	30/50	70	70	70	70	70	70	50	35	20	20	20	3-26-74
Riffle Creek -- to be maintained in Riffle Creek at or near its confluence with Cow Creek (SW 1/4, Sec. 18, T 32 S, R 7 W)	3/10	20	20	20	20	20	15	10	5	1	1	1	3-26-74
Middle Creek -- to be maintained in Middle Creek at or near its confluence with Cow Creek (SW 1/4, Sec. 1, T 32 S, R 8 W)	5/15	45	45	45	45	45	45	30	15	5	5	5	3-26-74
West Fork Cow Creek -- to be maintained in West Fork Cow Creek at or near its confluence with Cow Creek (SW 1/4, Sec. 1, T 32 S, R 8 W)	5/20	60	60	60	60	60	60	40	20	10	5	5	3-26-74
Cow Creek -- to be maintained from its confluence with Middle Creek (SW 1/4, Sec. 1, T 32 S, R 8 W) to its confluence with the South Umpqua River (SW 1/4, Sec. 19, T 30 S, R 5 W)	11 30/80*	11 150*	11 150*	11 135*	11 135*	11 135*	11 135*	11 100*	11 70*	11 50*	11 20*	11 20*	10-24-58 3-26-74
South Umpqua River -- to be maintained from its confluence with Cow Creek (SW 1/4, Sec. 19, T 30 S, R 5 W) to the USGS Gage 14-3120 at stream mile 21.1 (NW 1/4, Sec. 15, T 28 S, R 6 W)	90/250	400	350	350	350	350	350	275	225	120	70	70	3-26-74

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Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
North Fork Myrtle Creek -- to be maintained in the North Fork Myrtle Creek at or near its confluence with the South Fork Myrtle Creek (NW 1/4, Sec. 27, T 29 S, R 5 W)	6/20	35	35	35	35	35	35	20	10	6	3	3	3-26-74
South Fork Myrtle Creek - to be maintained in the South Fork Myrtle Creek at or near its confluence with the North Fork Myrtle Creek (NW 1/4 Sec. 27, T 29 S, R 5 W)	5/20	35	35	35	35	35	35	20	10	5	2	2	3-26-74
Myrtle Creek -- to be maintained in Myrtle Creek at or near its confluence with the South Umpqua River (NW 1/4, Sec. 28, T 29 S, R 5 W)	10/30	50	50	50	50	50	50	35	20	10	5	5	3-26-74
Willis Creek -- to be maintained in Willis Creek at or near its confluence with the South Umpqua River (NW 1/4, Sec. 3, T 29 S, R 6 W)	2/10	15	15	15	15	15	15	10	5	2	2	2	3-26-74
Rice Creek -- to be maintained in Rice Creek at or near its confluence with the South Umpqua River (NW 1/4, Sec. 4, T 29 S, R 6 W)	2/10	15	15	15	15	15	15	10	5	2	2	2	3-26-74
Kent Creek -- to be maintained in Kent Creek at or near its confluence with the South Umpqua River (SW 1/4, Sec. 29, T 28 S, R 6 W)	2/10	15	15	15	15	15	15	10	4	1	1	1	3-26-74
Olalla Creek -- to be maintained from its confluence with Berry Creek (SE 1/4, Sec. 20, T 29 S, R 7 W) to its confluence with Tenmile Creek (SW 1/4, Sec. 27, T 28 S, R 7 W)	5/20	45	45	45	45	45	45	25	15	5	3	3	3-26-74
Tenmile Creek -- to be maintained in Tenmile Creek at or near its confluence with Olalla Creek (SW 1/4, Sec. 27, T 28 S, R 7 W)	5/15	30	40	40	40	40	30	20	10	3	2	2	3-26-74
Olalla Creek -- to be maintained from its confluence with Tenmile Creek (SW 1/4, Sec. 27, T 28 S, R 7 W) to its confluence with Lookingglass Creek (NE 1/4, Sec. 2, T 28 S, R 7 W)	5/30	75	75	75	75	75	60	30	20	5	5	5	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

** 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.

Table 1 (continued)
Umpqua Basin
Minimum Perennial Streamflows
(cfs)

	Oct**	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Priority Date
Lookingglass Creek -- to be maintained in Lookingglass Creek at or near its confluence with Olalla Creek (NE 1/4, Sec. 2, T 28 S, R 7 W)	3/5	20	25	25	25	25	20	10	5	3	1	1	3-26-74
Lookingglass Creek -- to be maintained from its confluence with Olalla Creek (NE 1/4, Sec. 2, T 28 S, R 7 W) to its confluence with the South Umpqua River (SE 1/4, Sec. 20, T 28 S, R 6 W)	10/40	90	90	90	90	90	60	30	15	10	5	5	3-26-74
South Umpqua River -- to be maintained from the USGS Gage 14-3120 at stream mile 21.2 (NW 1/4, Sec. 15, T 28 S, R 6 W) to its confluence with the Umpqua River (NE 1/4, Sec. 31, T 26 S, R 6 W)	60	60	60	60	60	60	60	60	60	60	60	60	10-24-58
	90/300*	400*	350*	350*	350*	350*	350*	275*	225*	150*	90*	90*	3-26-74
	122/300*	400*	350*	350*	350*	350*	350*	275*	225*	150*	122*	122*	11-3-83
Deer Creek -- to be maintained in Deer Creek at or near its confluence with the South Umpqua River (SW 1/4, Sec. 18, T 27 S, R 5 W)	4/10	30	30	30	30	30	30	15	10	4	4	4	3-26-74

* Earlier priority date for all or a portion of the indicated flow.

** 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.