

EXHIBIT SCWA-3

Cumulative inflow to Lake Pillsbury (Acre Feet) as of						
	1/1	2/1	3/1	4/1	5/1	6/1
NORMAL	≥8,000	≥39,200	≥65,700	≥114,500	≥145,600	≥160,000
DRY	<8,000	<39,200	<65,700	<114,500	<145,600	<160,000
CRITICAL	<4,000	<20,000	<45,000	<50,000	<70,000	<75,000

Water Supply Conditions Prevailing on 6/1 Apply Through 12/31

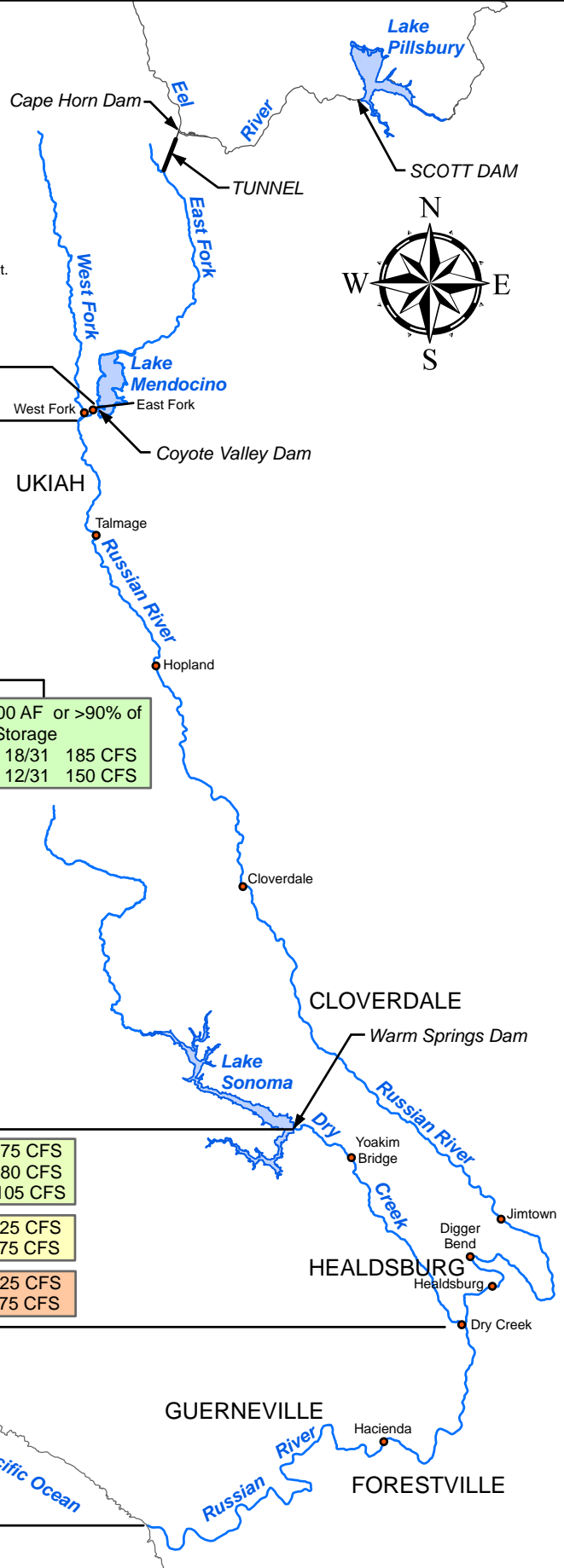
LEGEND

All flows are minimums, expressed in cubic feet per second.

* Unless Lake Sonoma Elevation is below 292.0, or if prohibited by the United States Government.

AF Acre Feet

● USGS Stream Gage



East Fork Russian River	Coyote Dam	ALWAYS East Fork Russian River	25 CFS
	Mouth East Fork Russian River	Coyote Dam to Russian River	25 CFS

Russian River	NORMAL	1/1 To 3/31 150 CFS
		4/1 To 5/31 185 CFS
		If Combined Storage in Lake Pillsbury and Lake Mendocino on May 31 is
		<130,000 AF or <80% of Total Storage
		6/1 To 12/31 75 CFS
	130,000 - 150,000 AF of 80-90% of Total Storage whichever is less	
	8/1 To 12/31 150 CFS	
	150,000 AF or >90% of Total Storage	
	6/1 To 18/31 185 CFS	
	9/1 To 12/31 150 CFS	
	DRY	75 CFS
	CRITICAL	25 CFS
		If Lake Mendocino <30,000 AF Storage
		10/1 To 12/31 75 CFS

Dry Creek	NORMAL	1/1 To 4/30 75 CFS
		5/1 To 10/31 80 CFS
		11/1 To 12/31 105 CFS
	DRY	4/1 To 10/31 25 CFS
		11/1 To 3/31 75 CFS
	CRITICAL	4/1 To 10/31 25 CFS
	11/1 To 3/31 75 CFS	

Russian River	Mouth Dry Creek	
	NORMAL	125 CFS *
	DRY	85 CFS *
	CRITICAL	35 CFS *
	Mouth Russian River	

Russian River Basin Streamflow Requirements

Per State Water Resources Control Board Decision 1610, April 1986