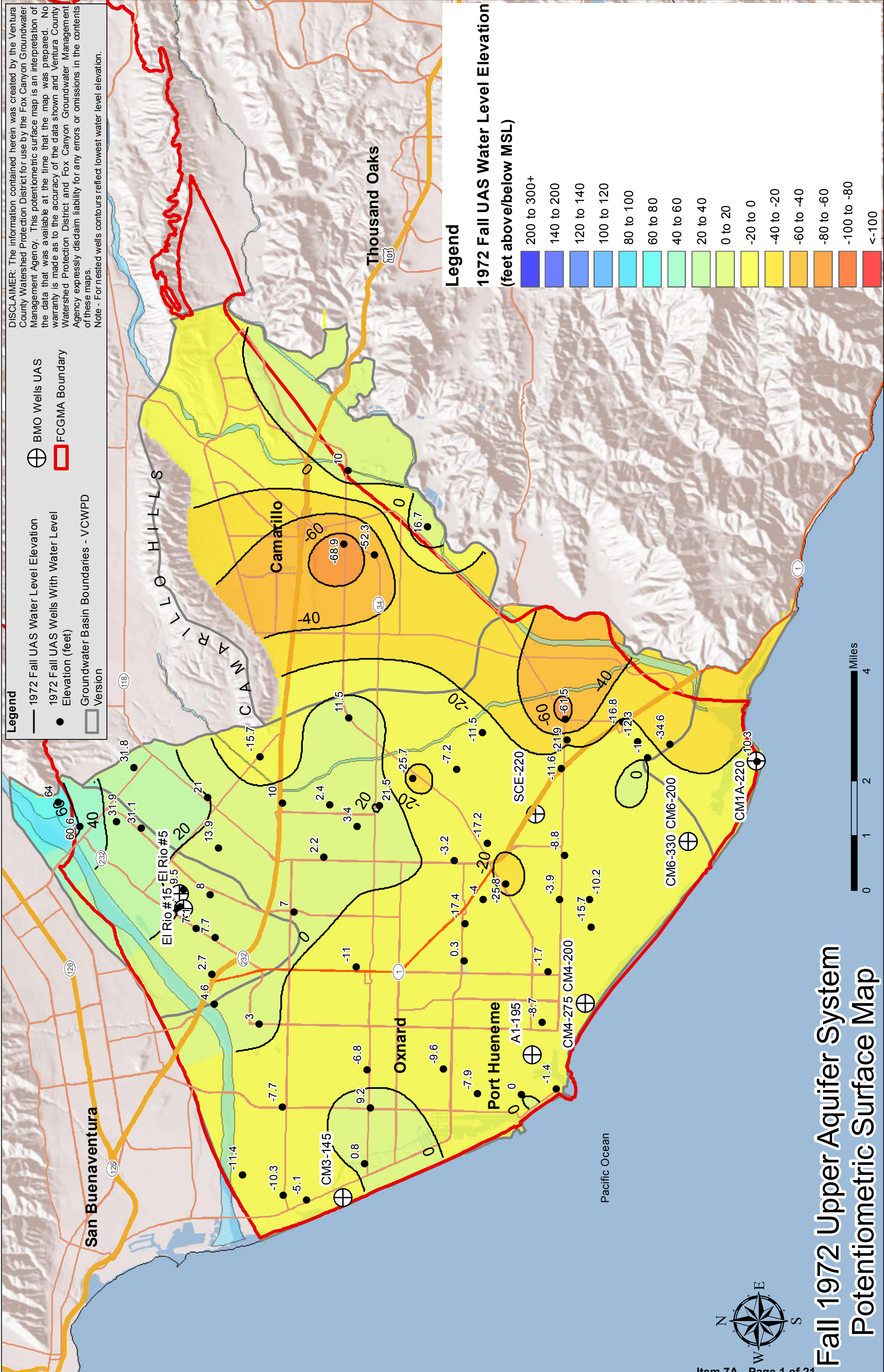
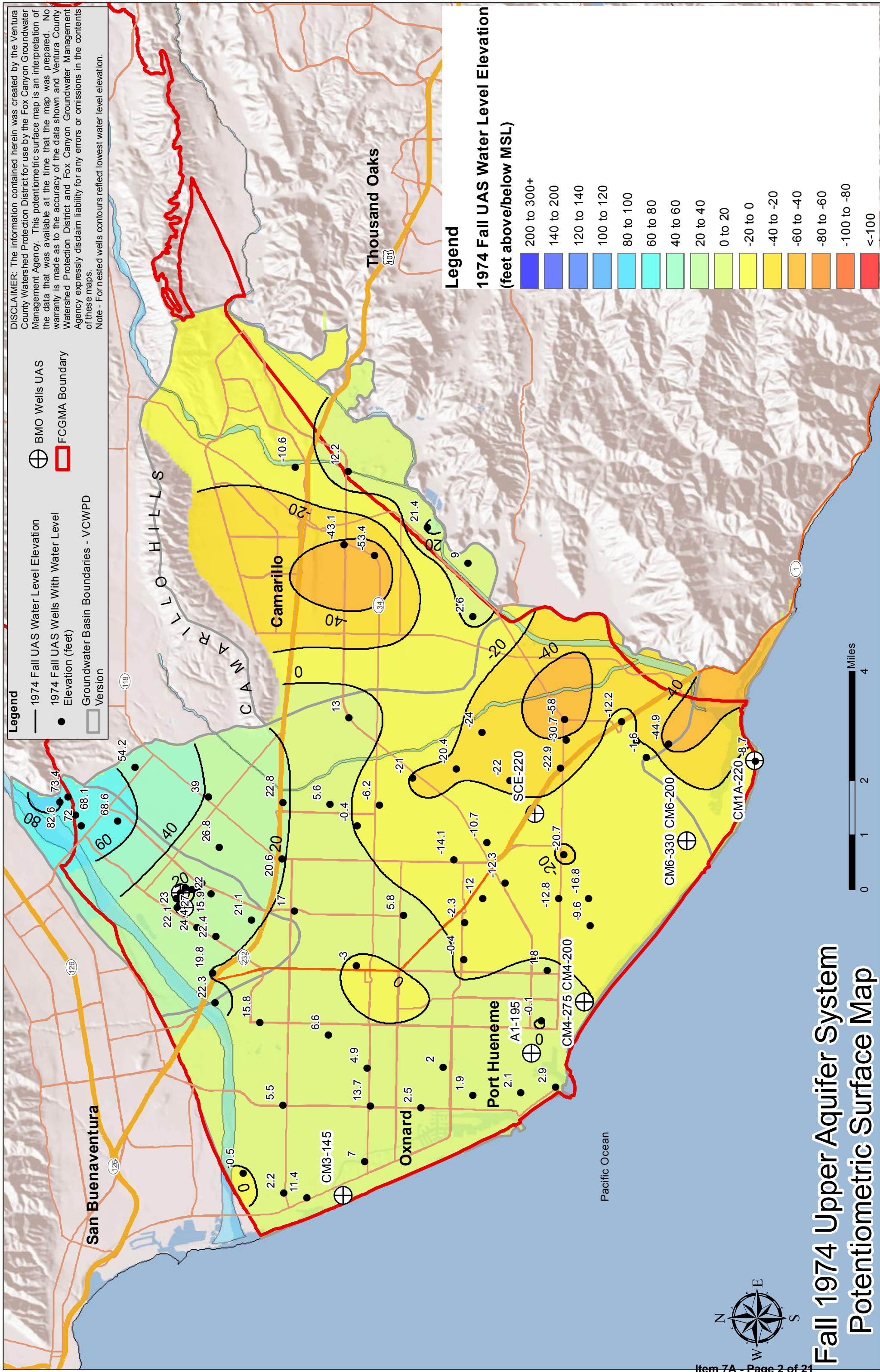
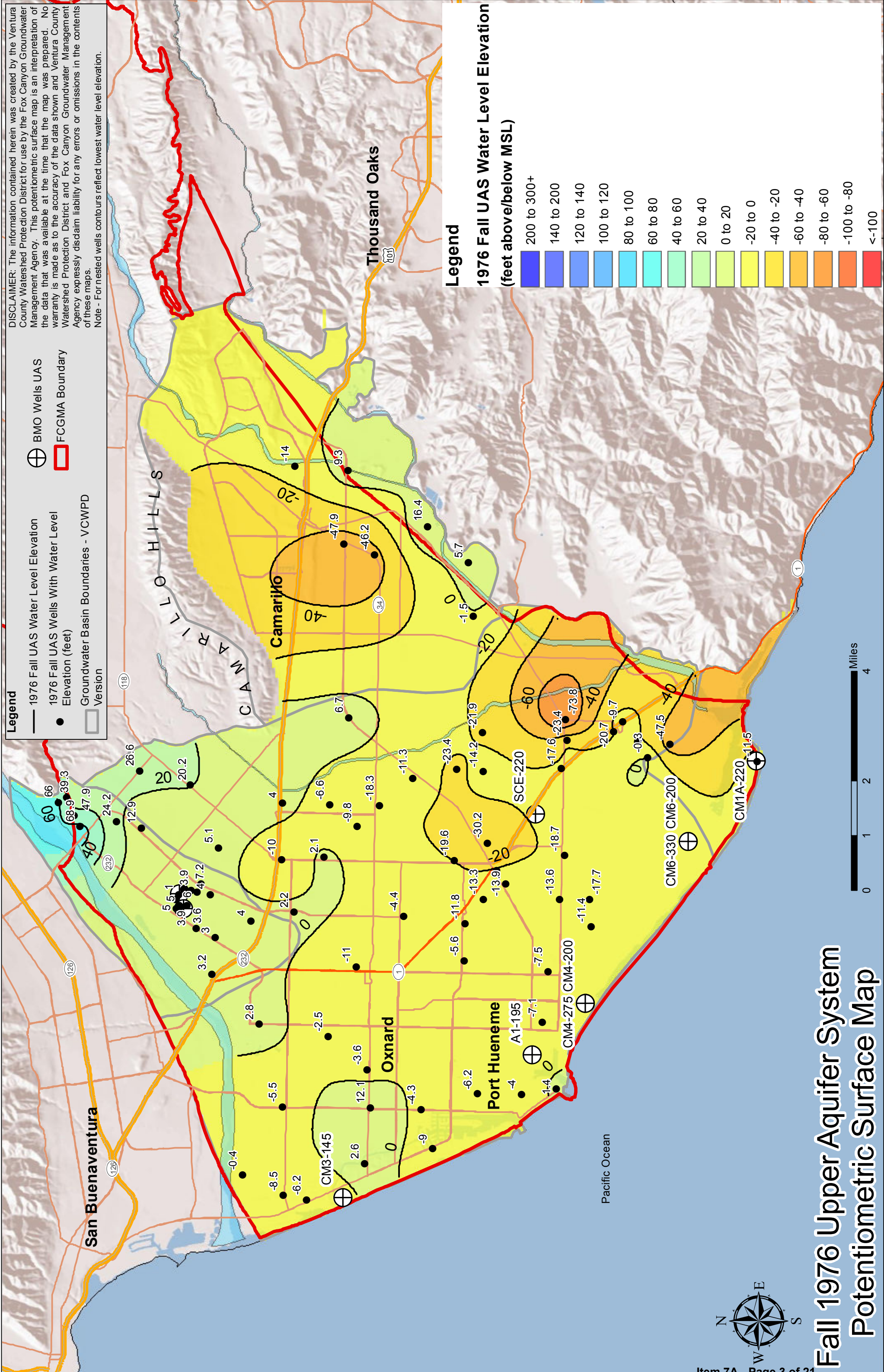
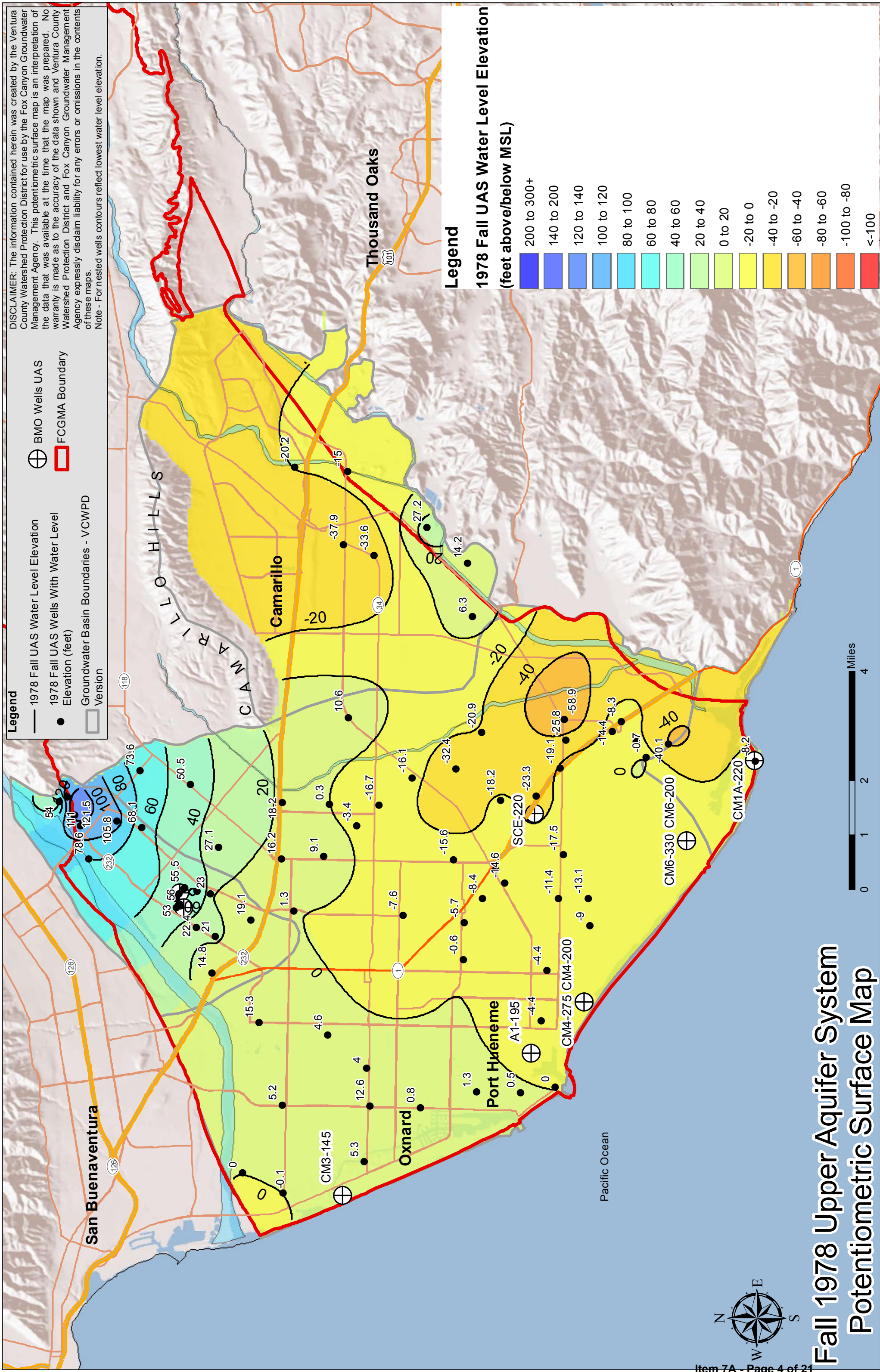


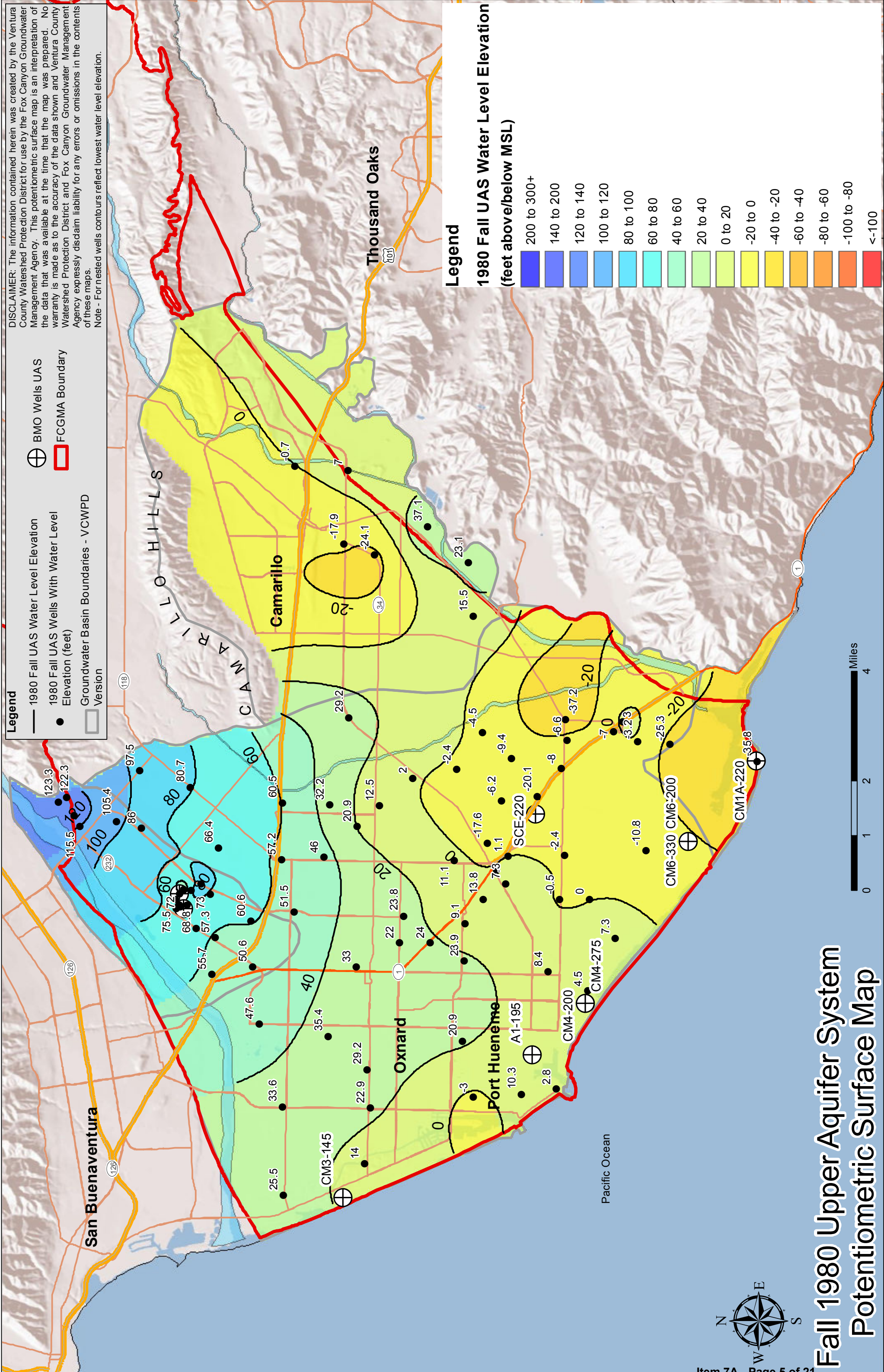




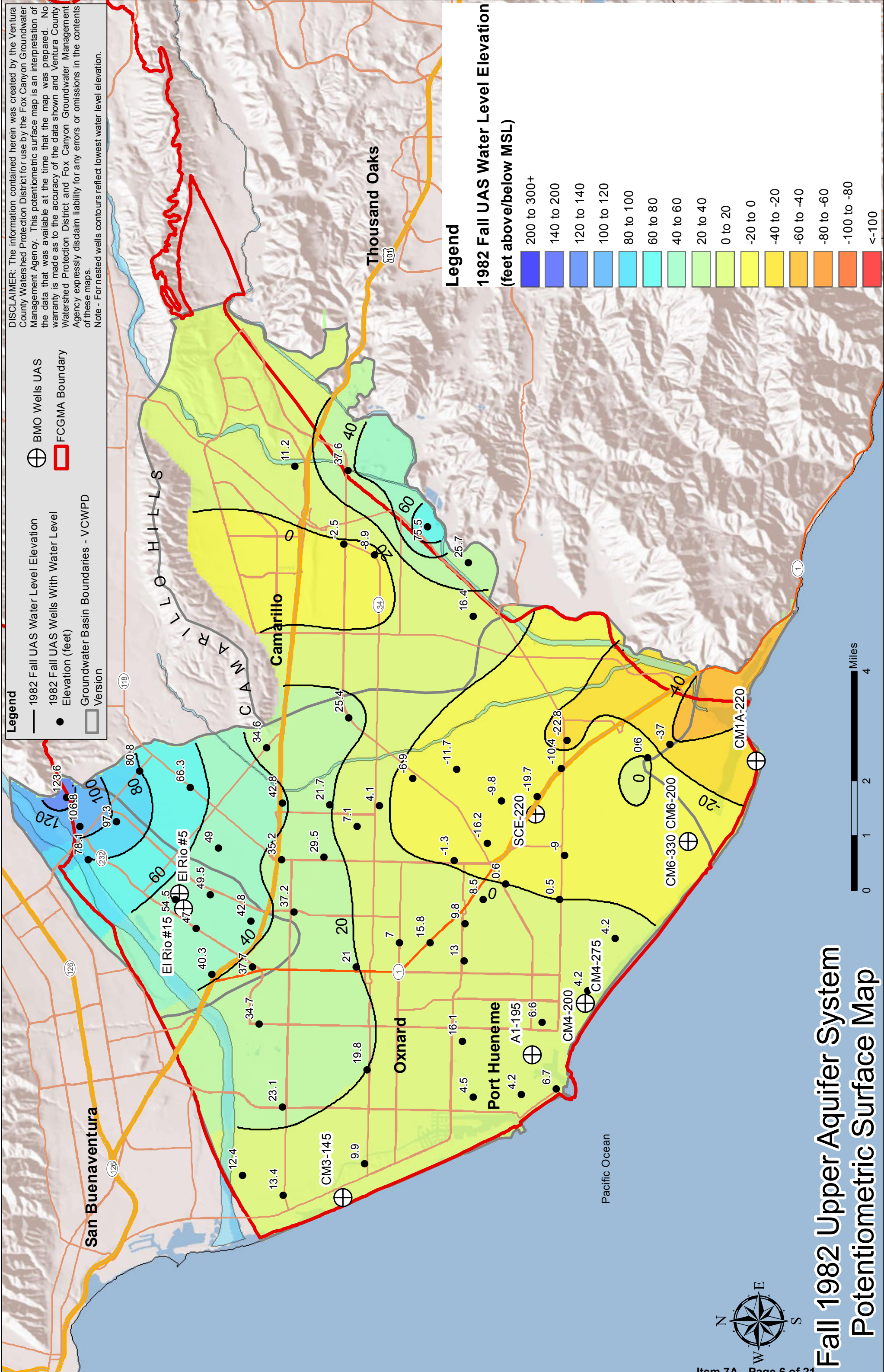


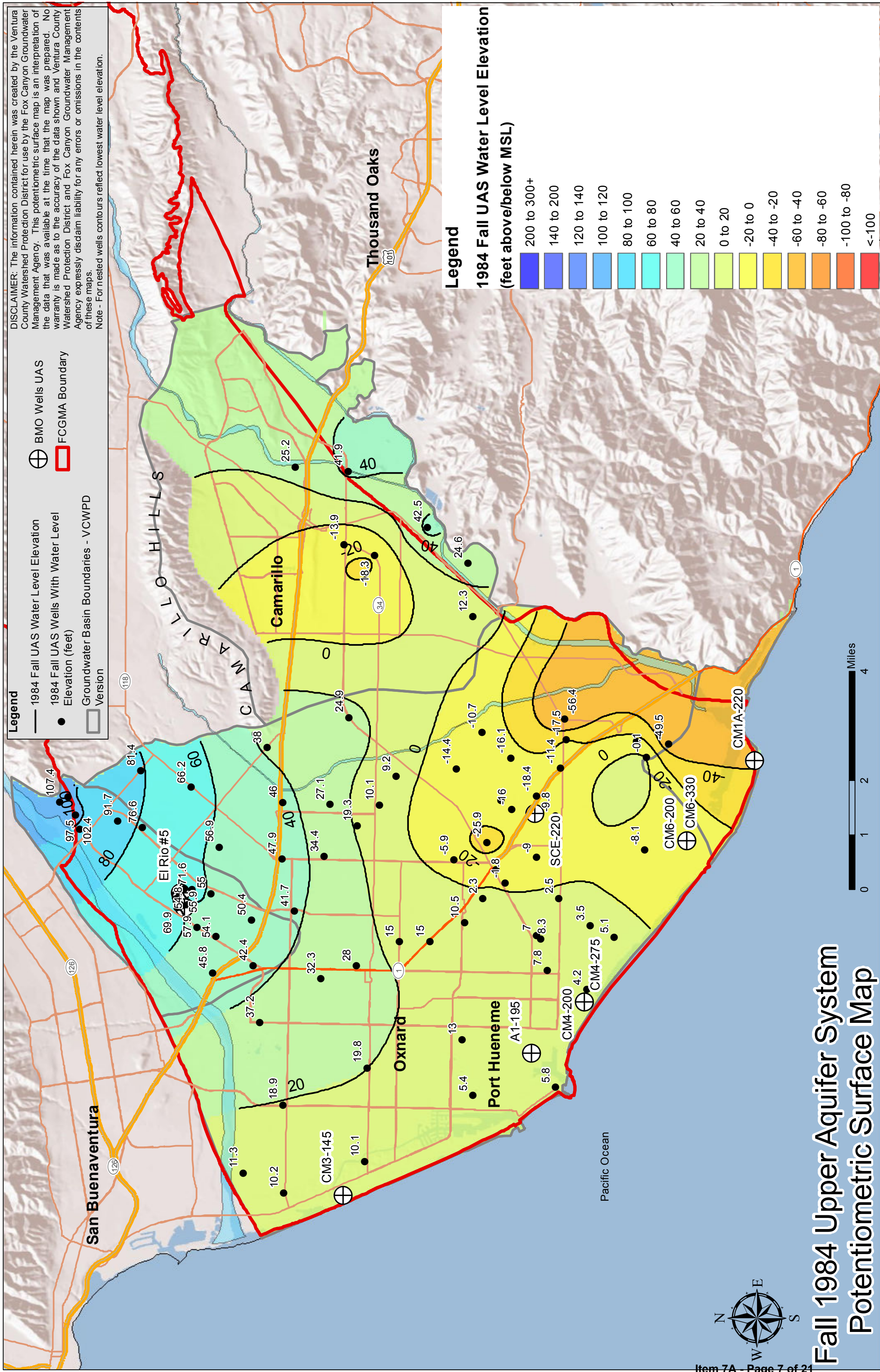
Fall 1976 Upper Aquifer System Potentiometric Surface Map

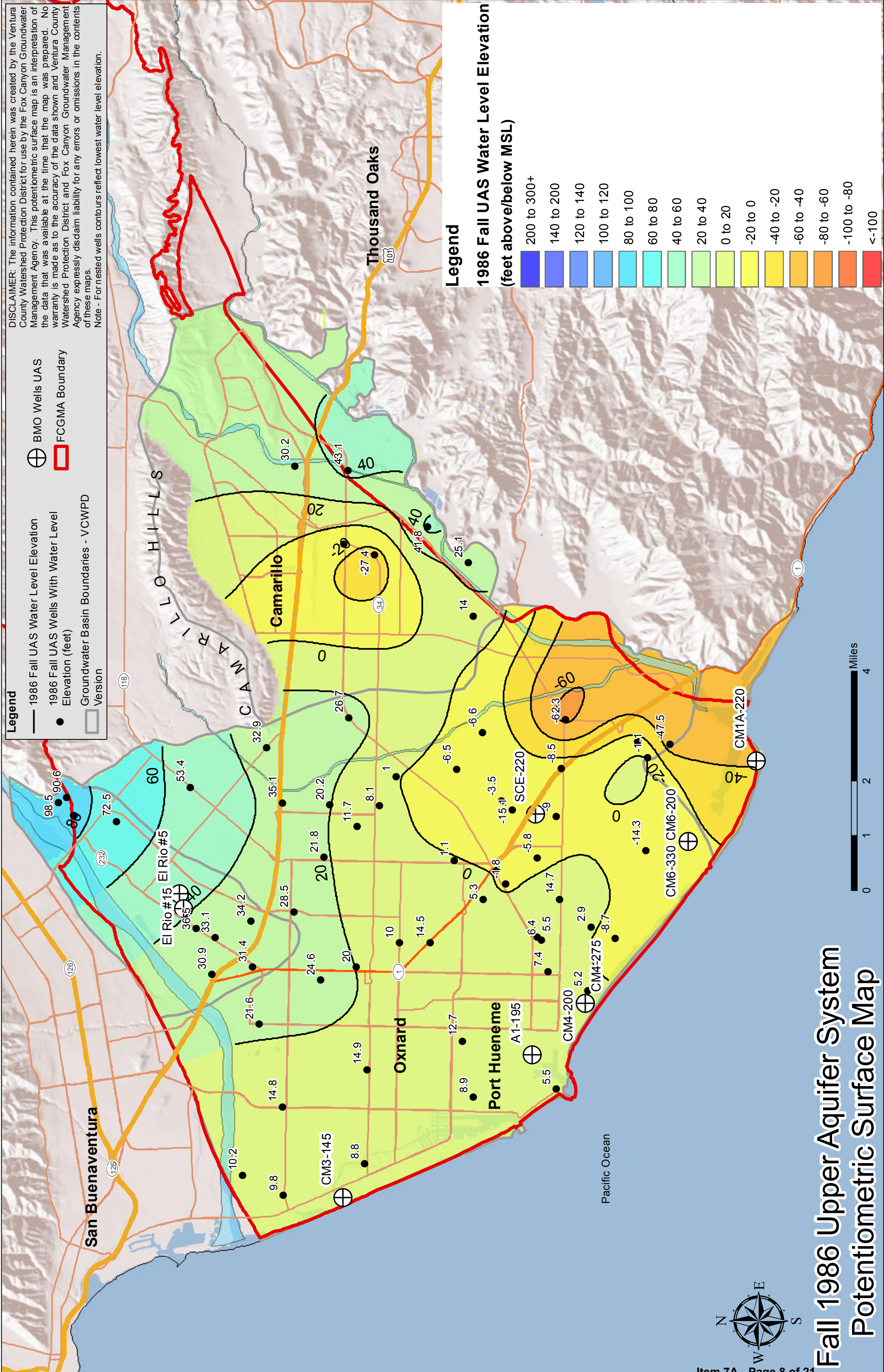


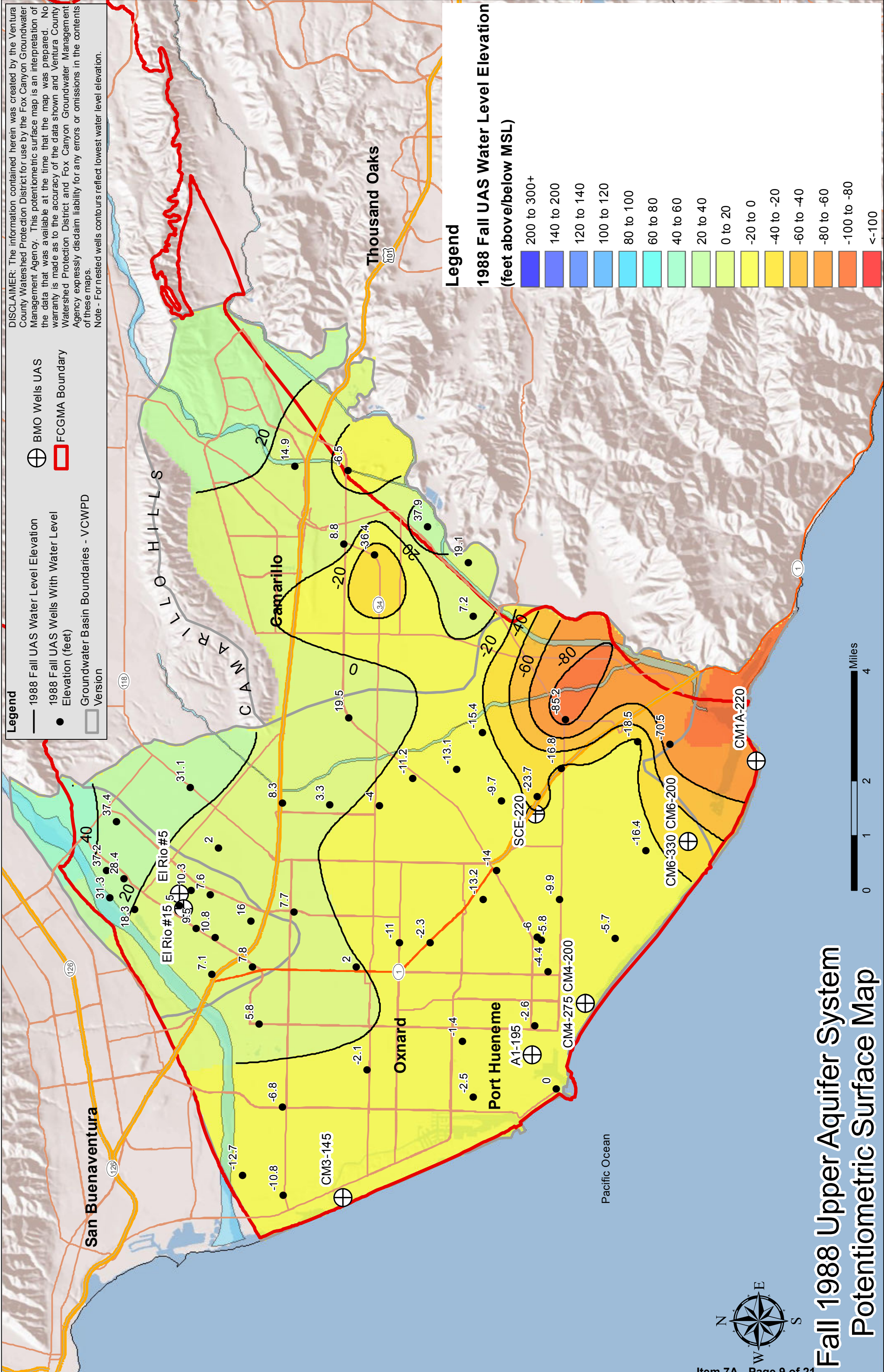


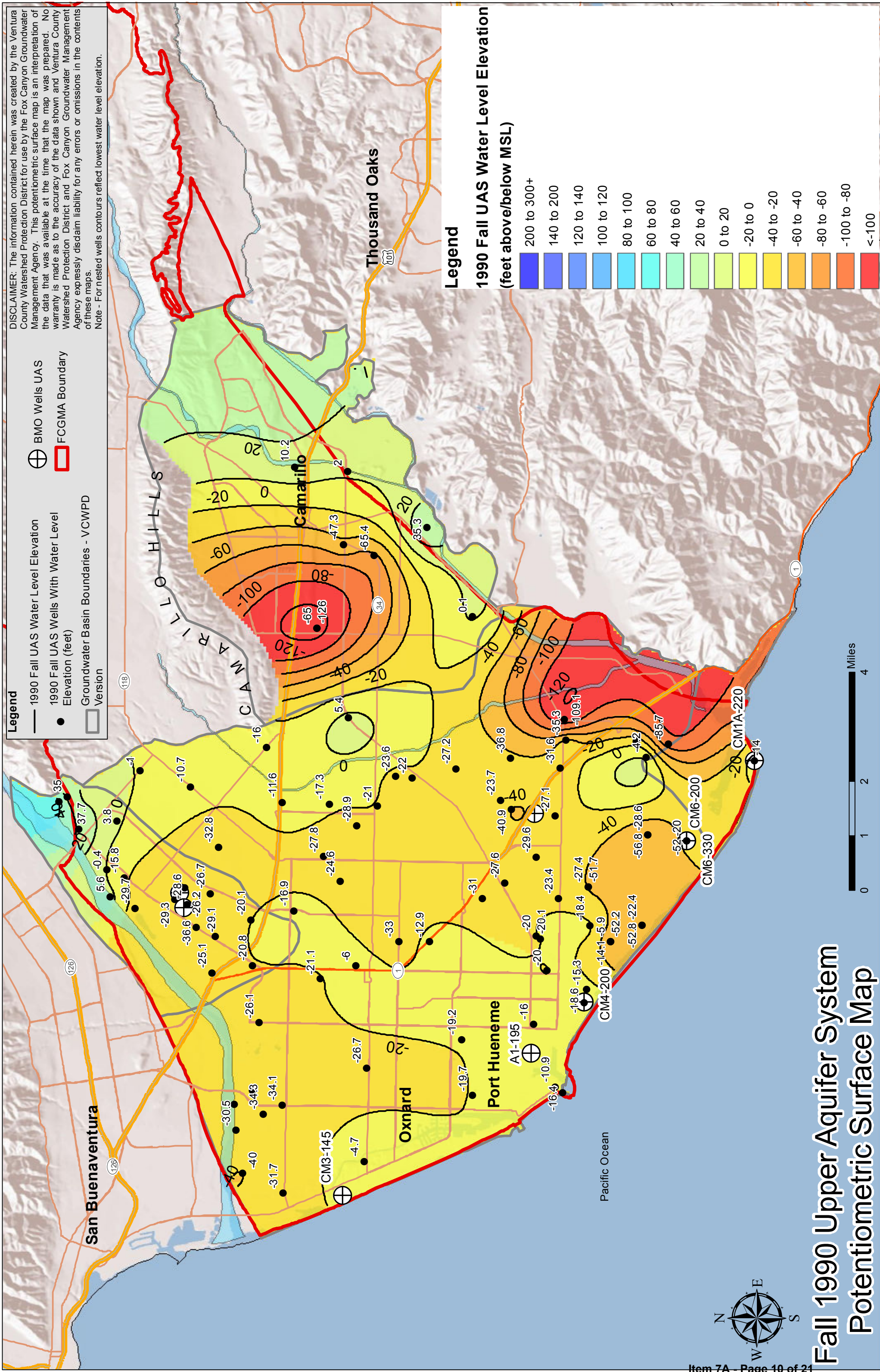
Fall 1980 Upper Aquifer System Potentiometric Surface Map

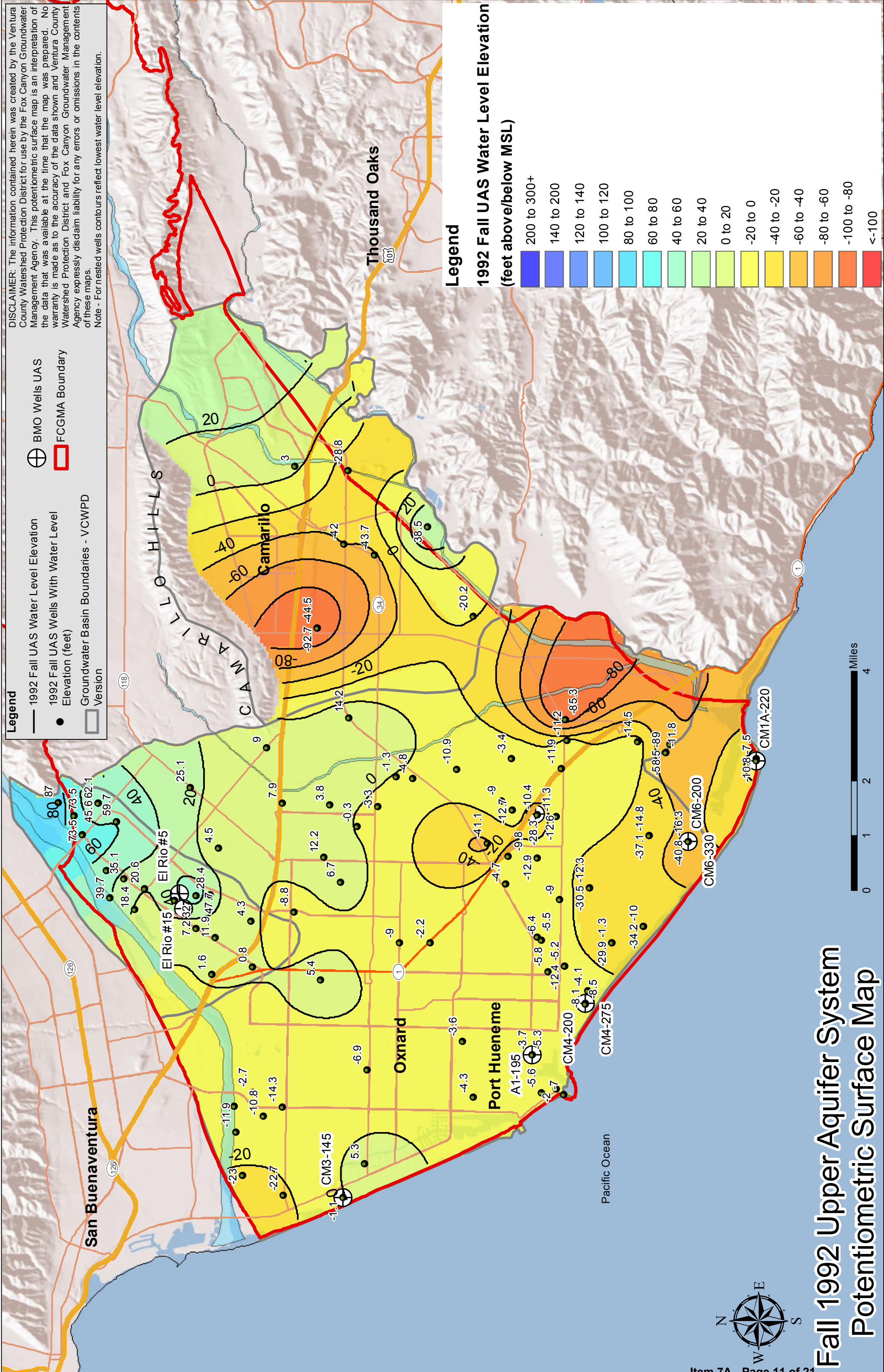


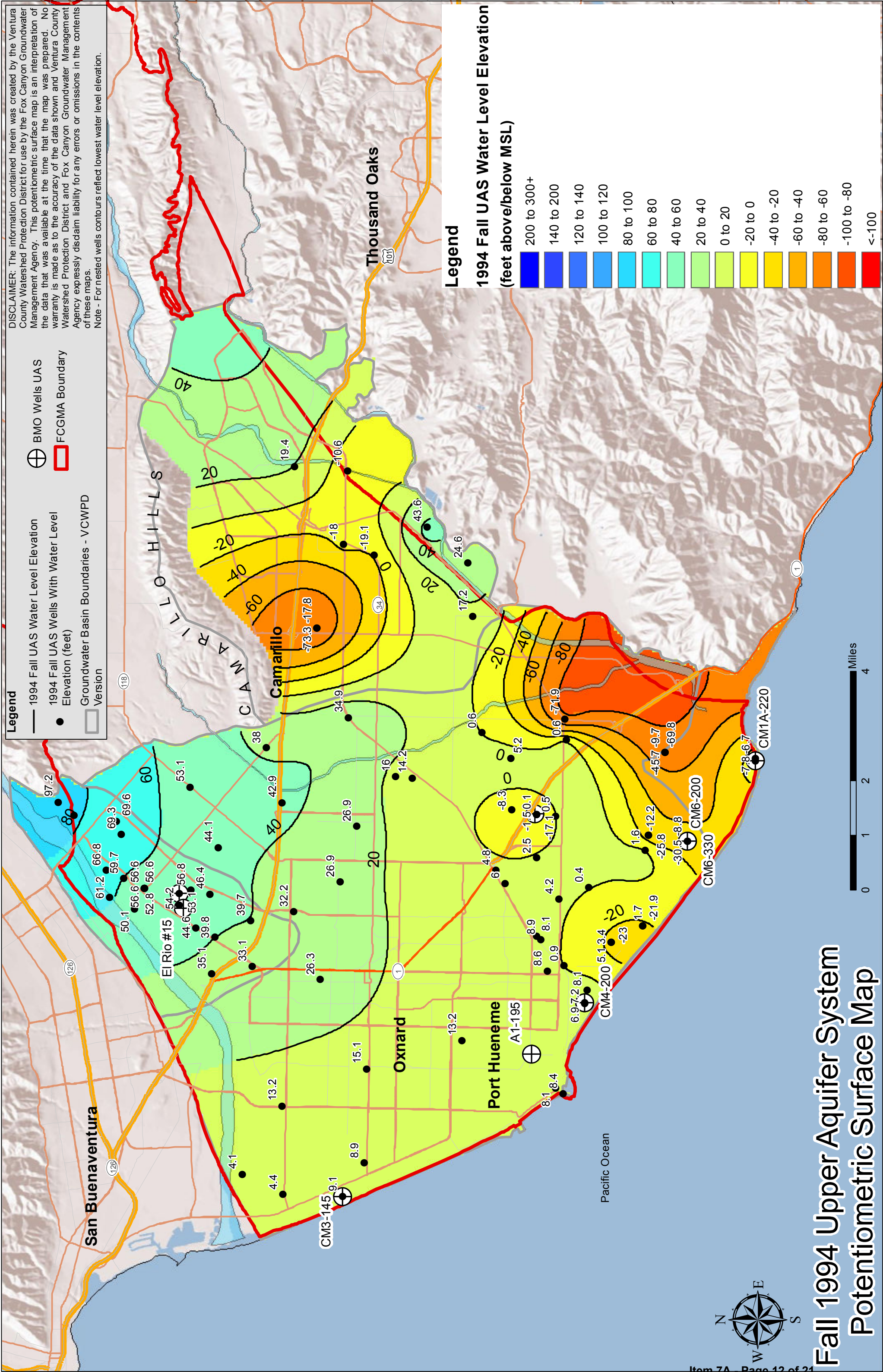












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Note - For nested wells contours reflect lowest water level elevation.

Legend

1994 Fall UAS Water Level Elevation

1994 Fall UAS Wells With Water Level Elevation (feet)

Groundwater Basin Boundaries - VCWPD

Version

BMO Wells UAS

FCGMA Boundary

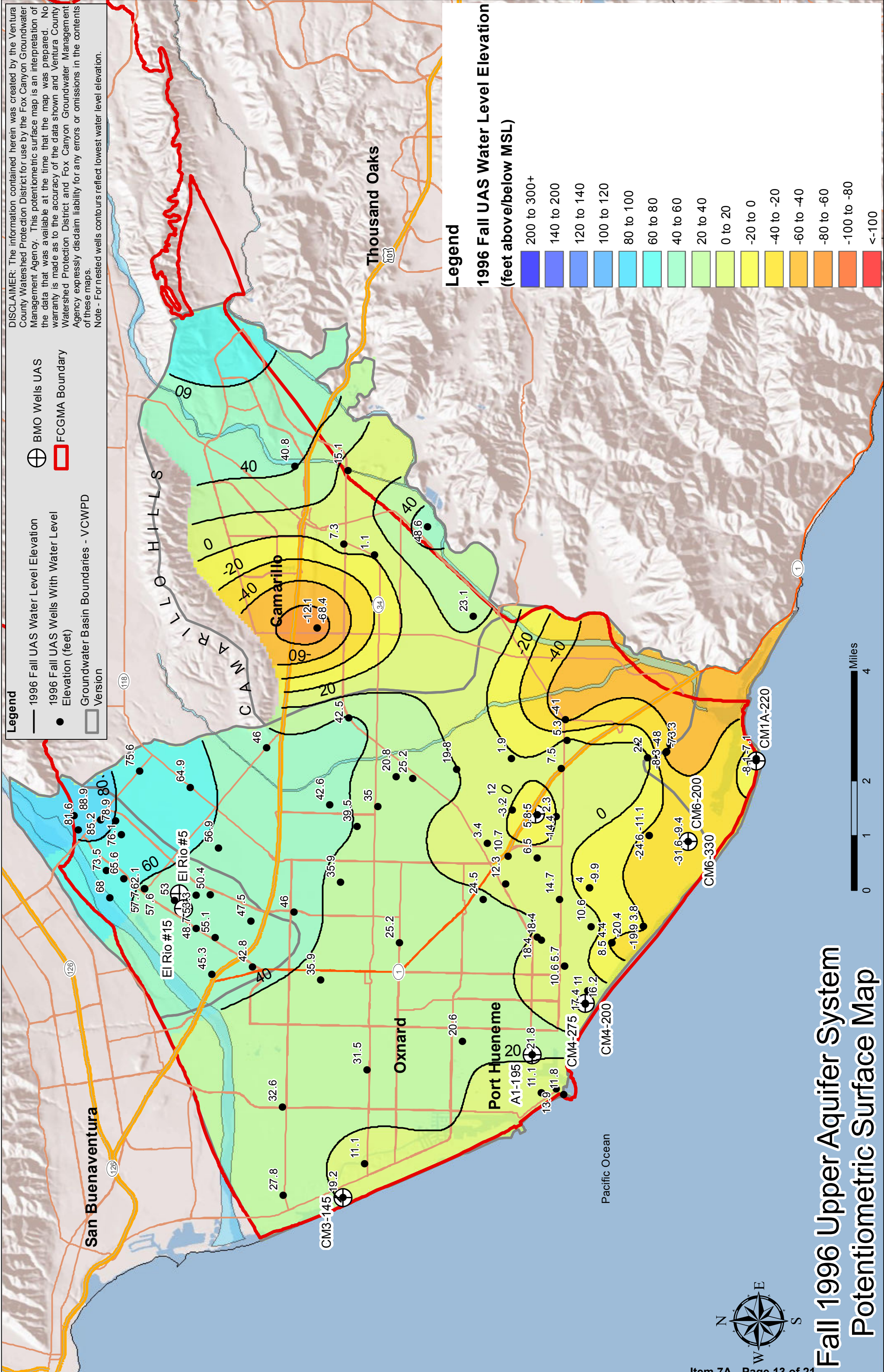
Fall 1994 Upper Aquifer System Potentiometric Surface Map

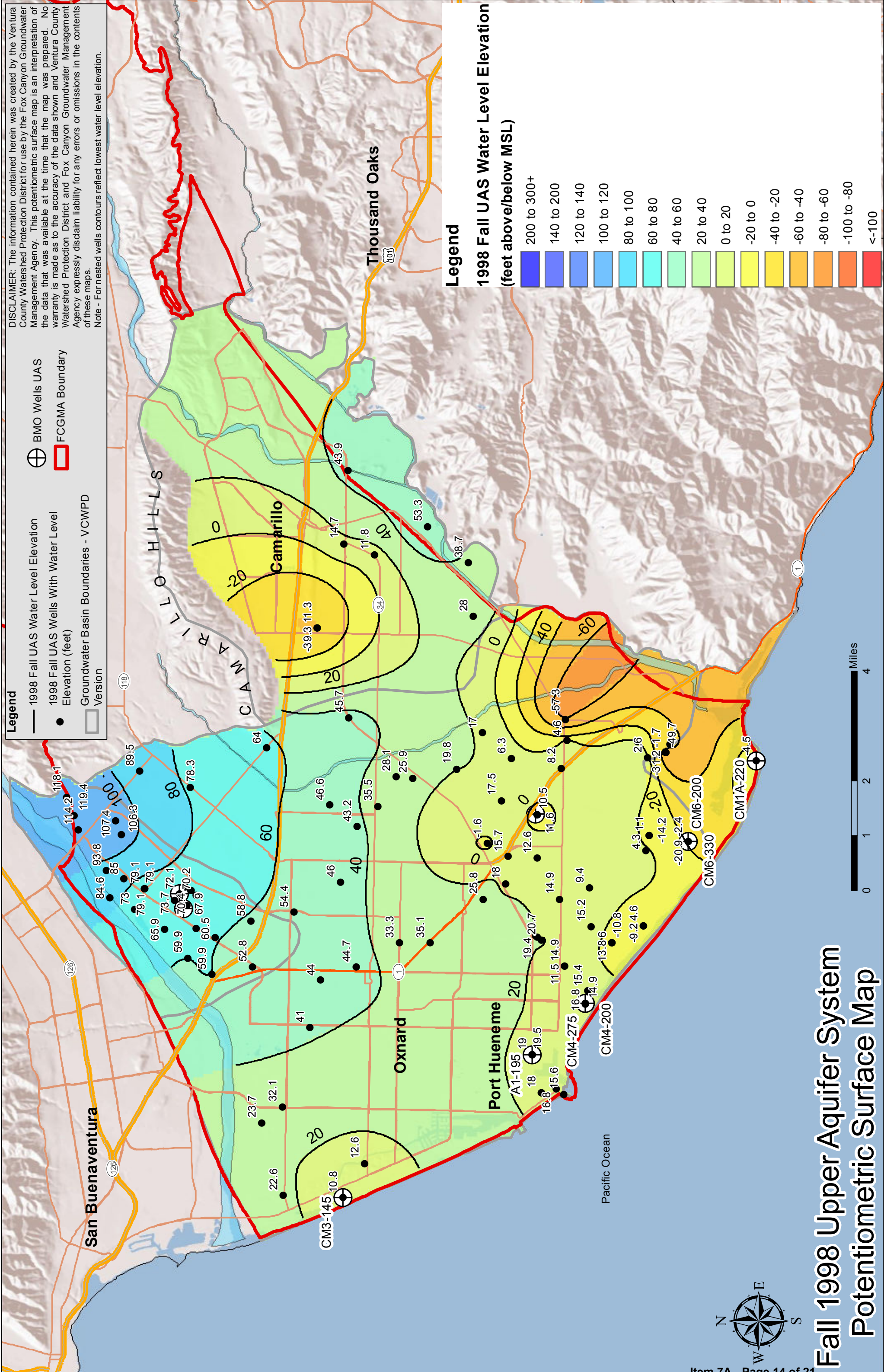
Legend

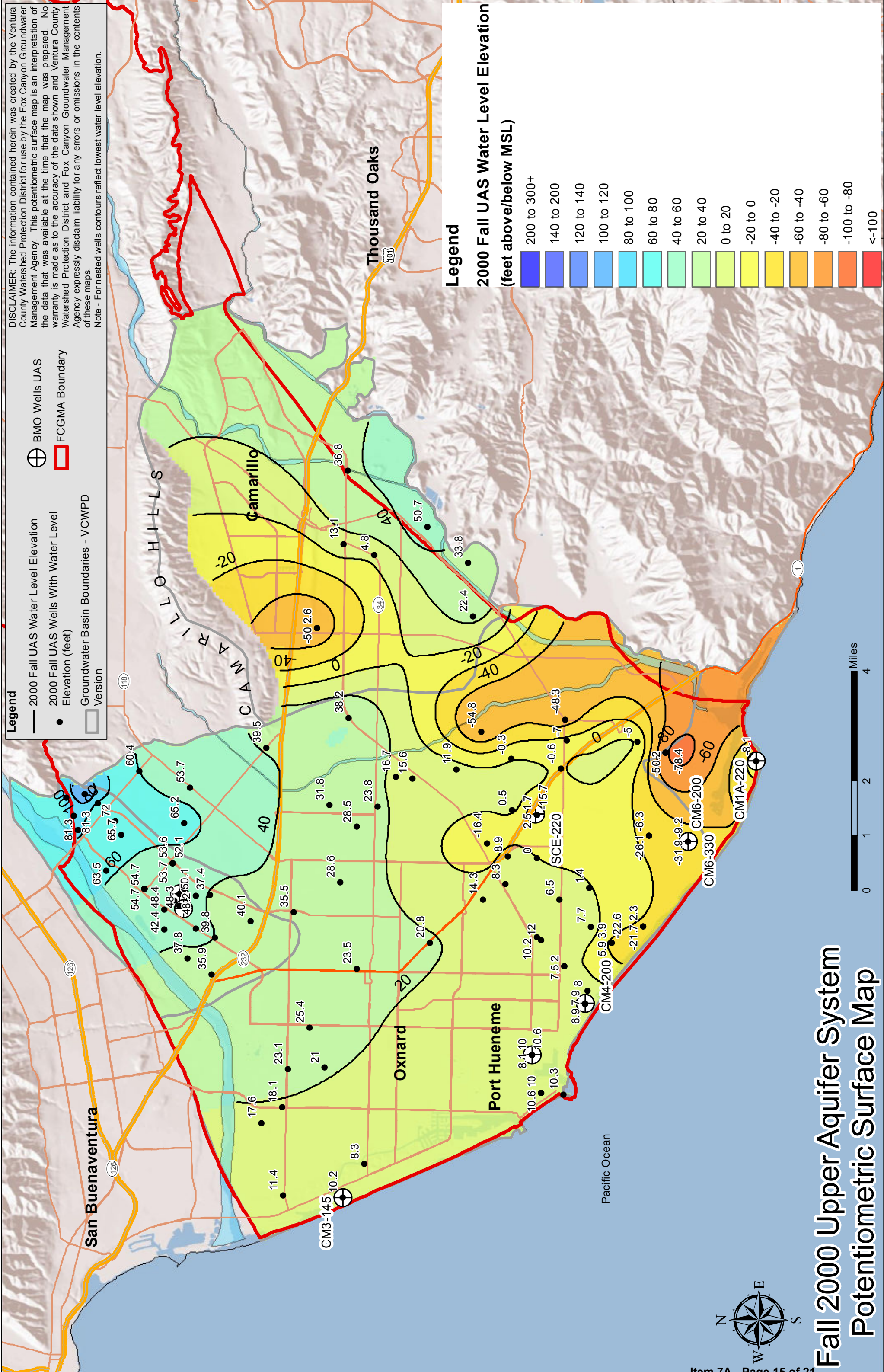
1994 Fall UAS Water Level Elevation
(feet above/below MSL)

	200 to 300+
	140 to 200
	120 to 140
	100 to 120
	80 to 100
	60 to 80
	40 to 60
	20 to 40
	0 to 20
	-20 to 0
	-40 to -20
	-60 to -40
	-80 to -60
	-100 to -80
	<-100

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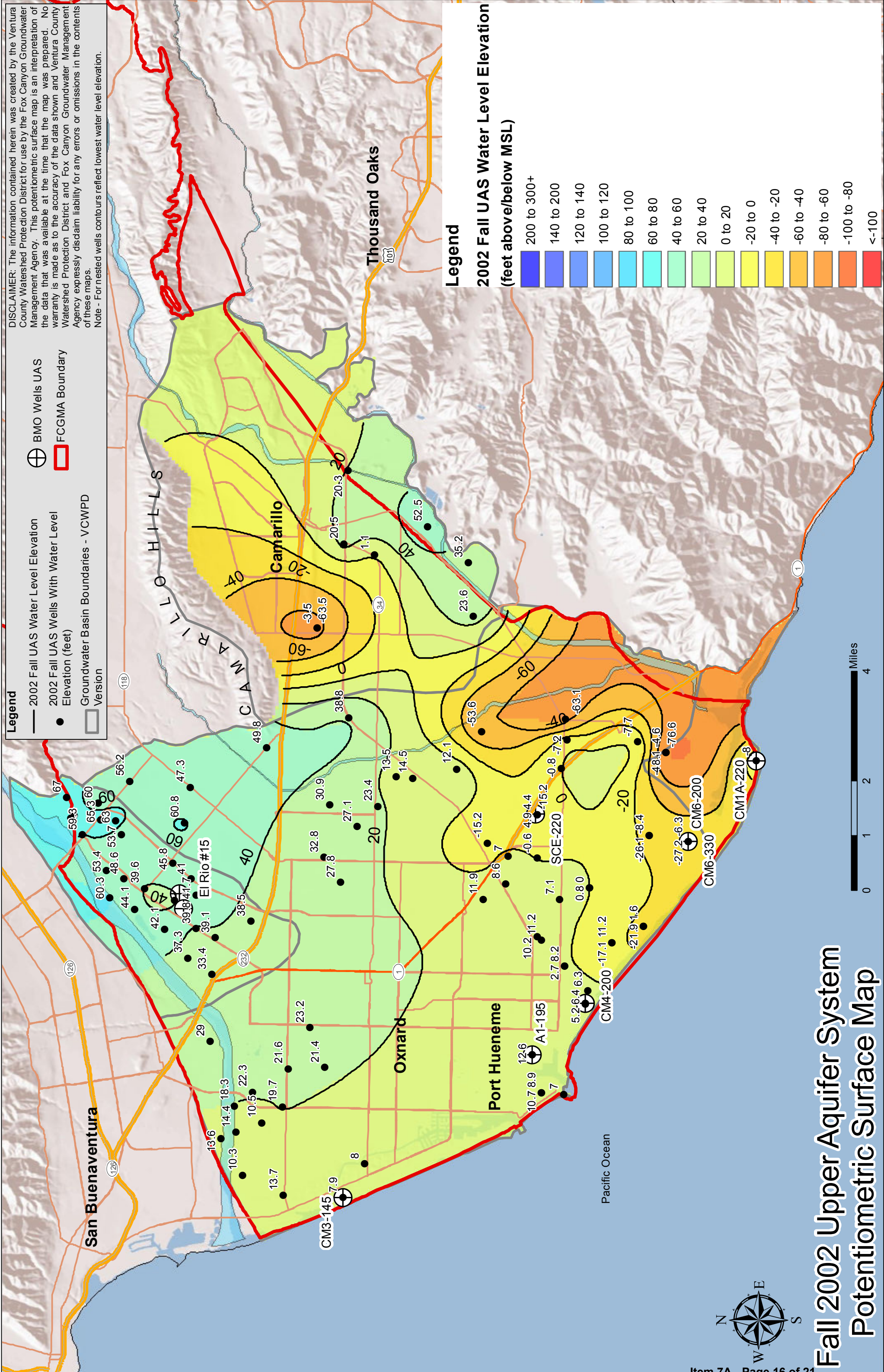


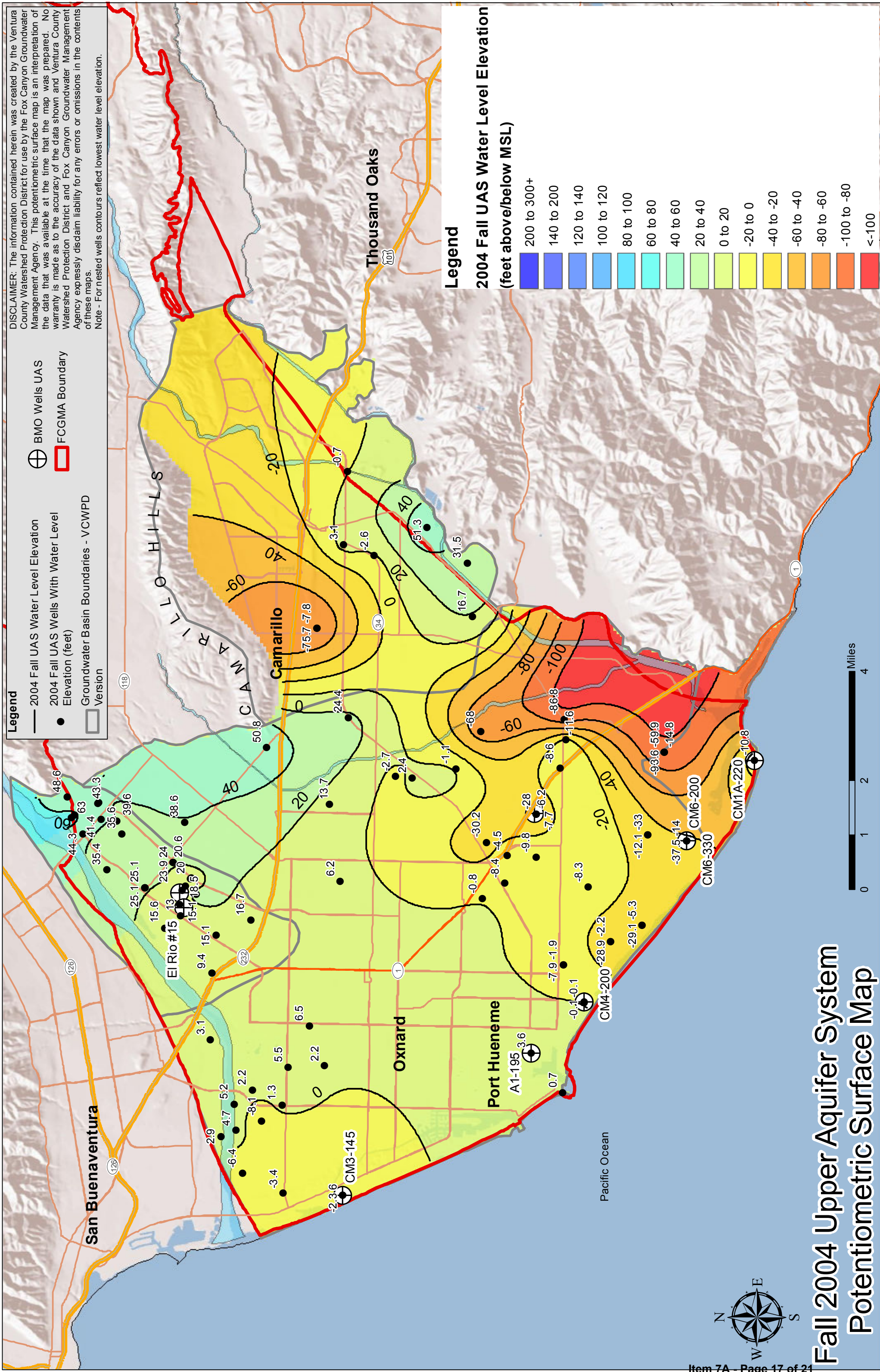


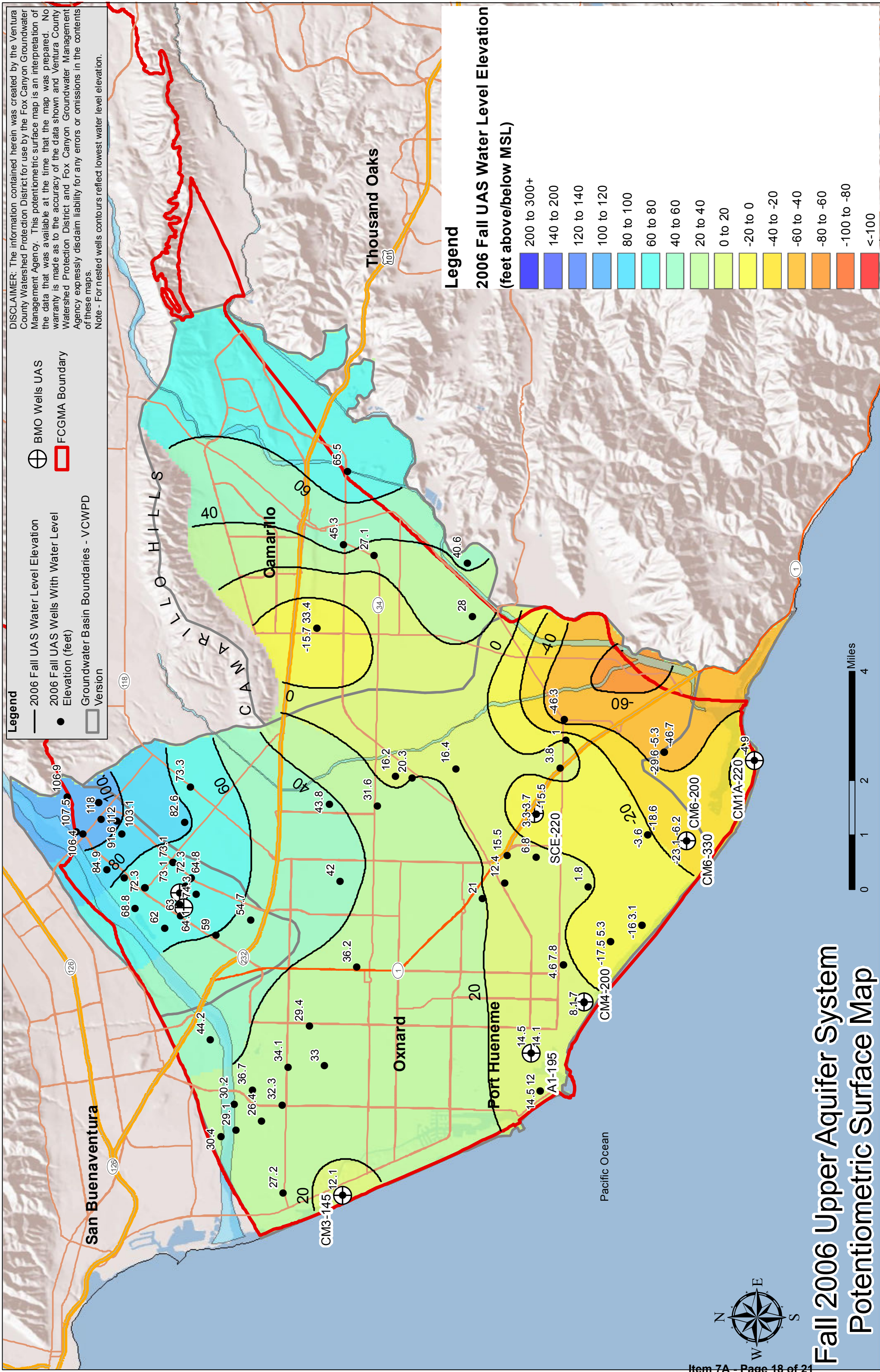


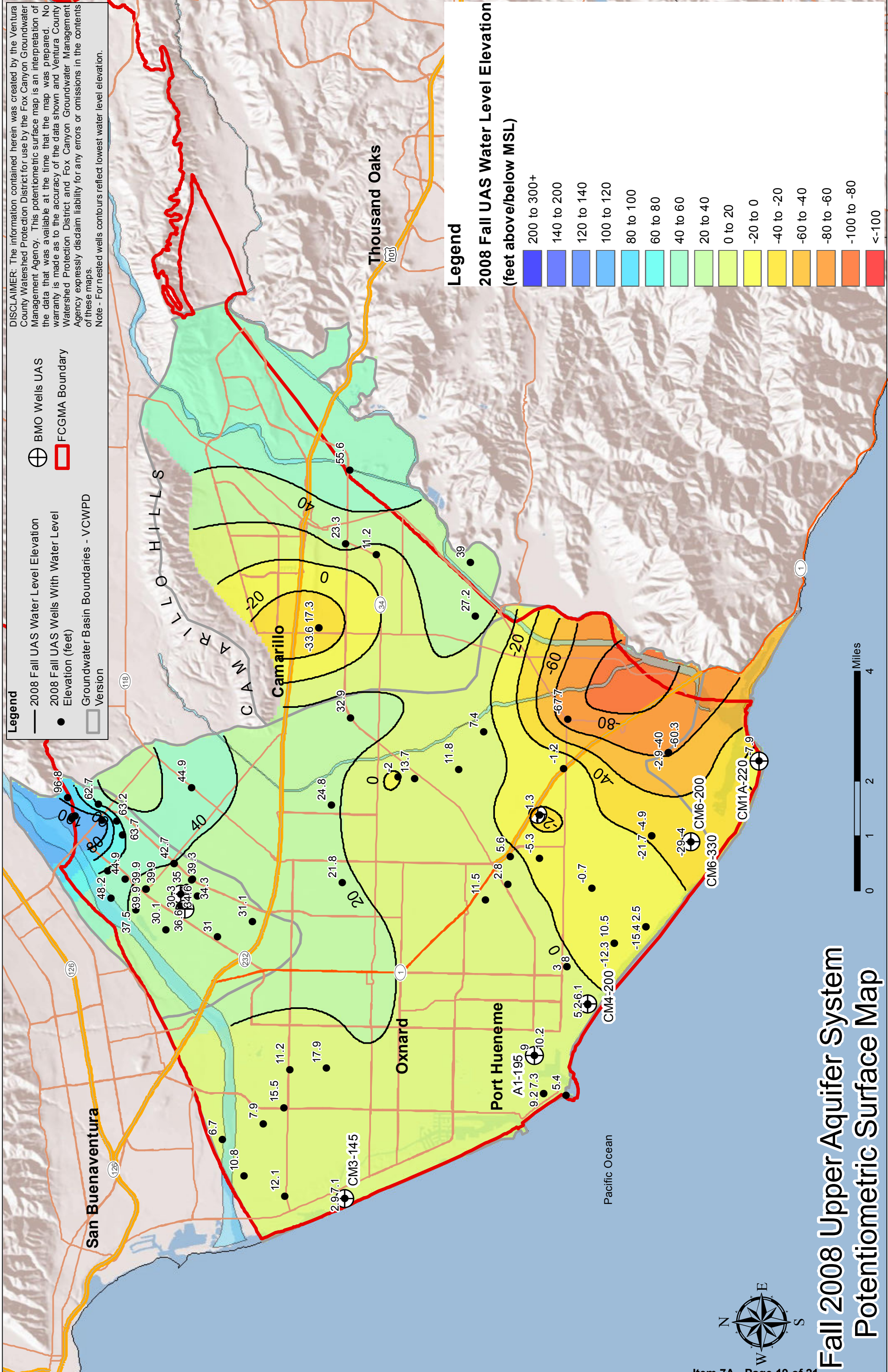
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Note - For nested wells contours reflect lowest water level elevation.

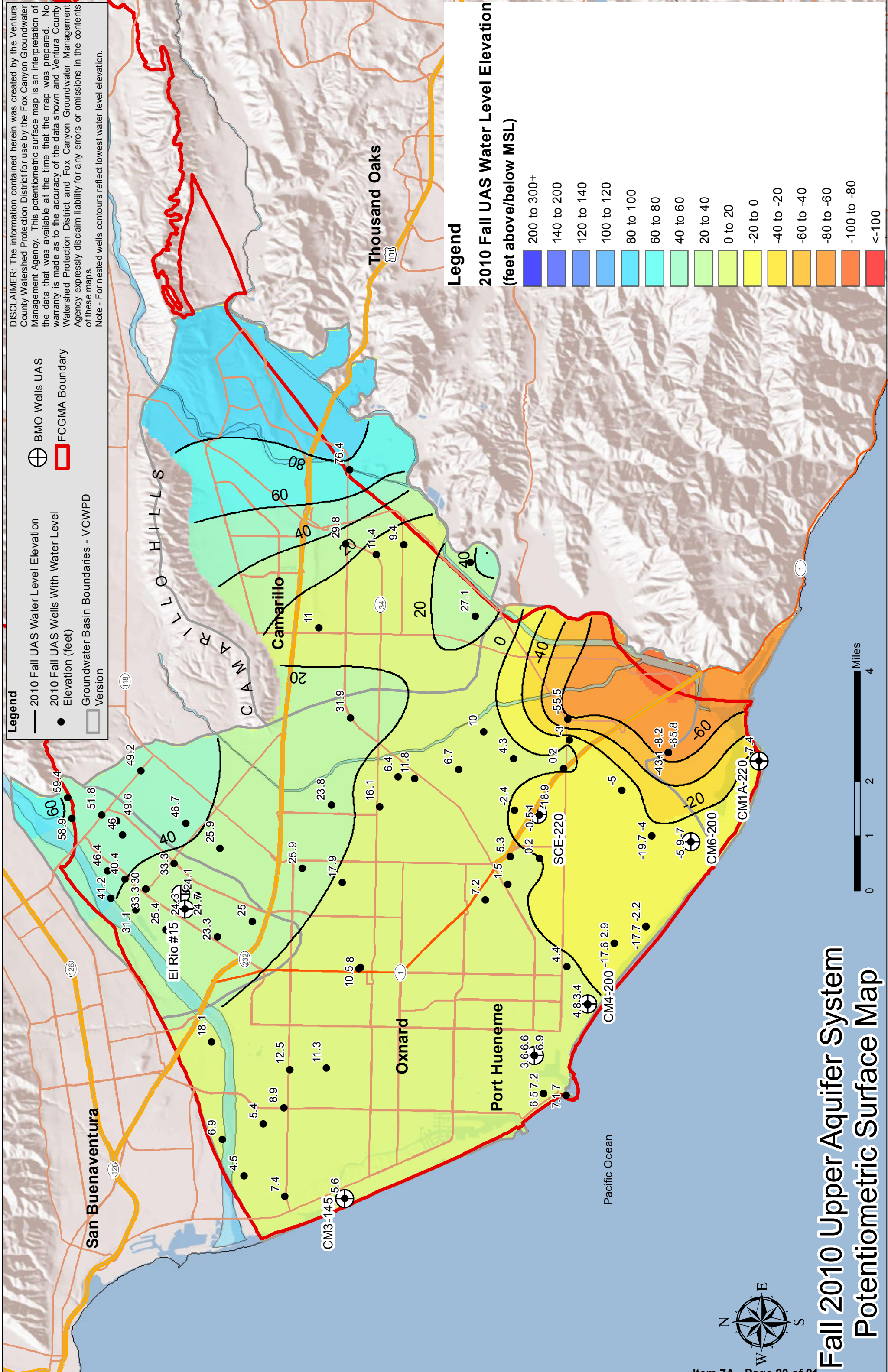








Fall 2008 Upper Aquifer System Potentiometric Surface Map



Fall 2010 Upper Aquifer System Potentiometric Surface Map

