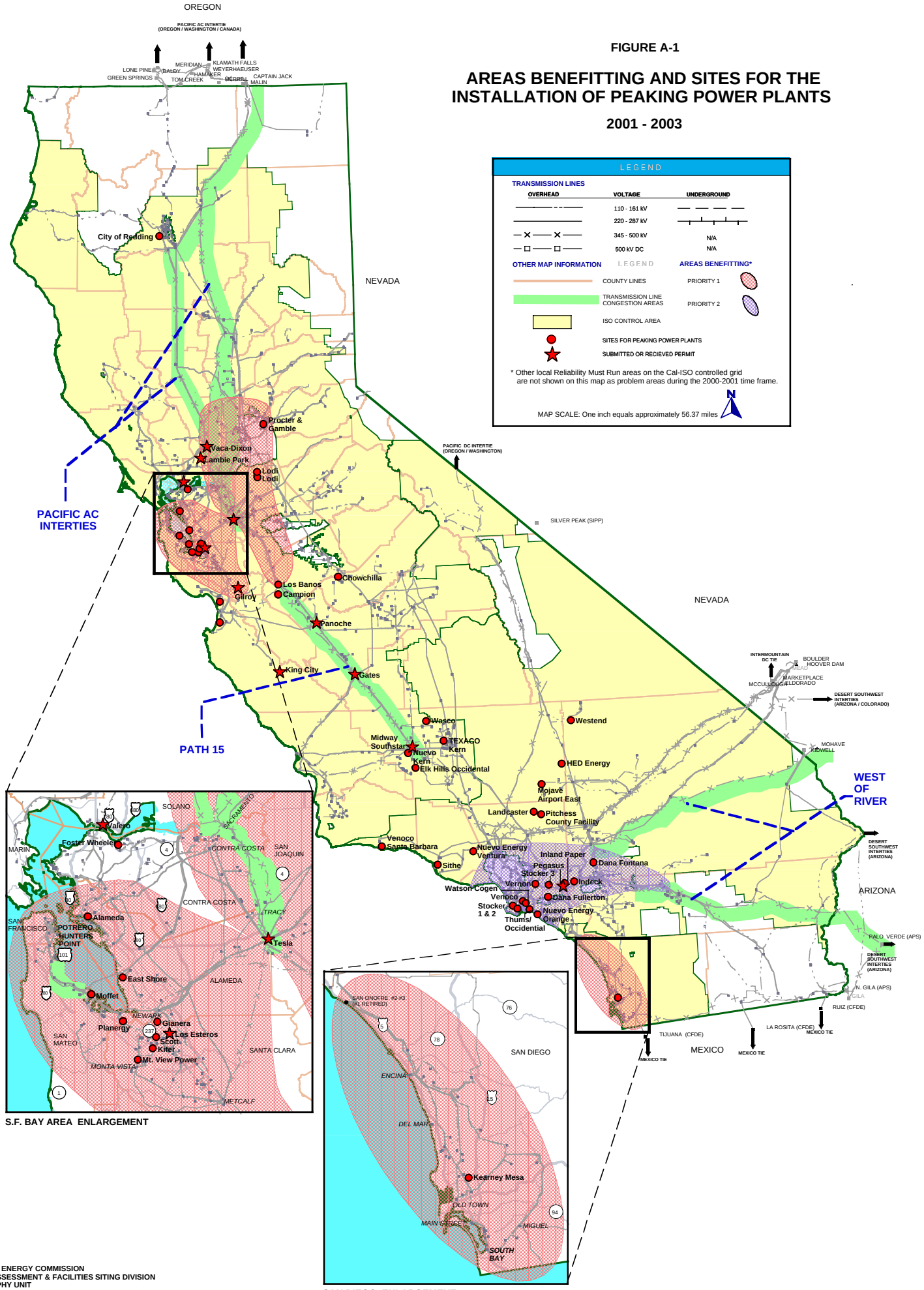
FIGURE A-1

AREAS BENEFITTING AND SITES FOR THE INSTALLATION OF PEAKING POWER PLANTS

2001 - 2003



LEGEND

TRANSMISSION LINES

OVERHEAD	VOLTAGE	UNDERGROUND
	110 - 161 kV	
	220 - 287 kV	
	345 - 500 kV	N/A
	500 kV DC	N/A

OTHER MAP INFORMATION	LEGEND	AREAS BENEFITTING*
COUNTY LINES		PRIORITY 1
TRANSMISSION LINE CONGESTION AREAS		PRIORITY 2
ISO CONTROL AREA		
	SITES FOR PEAKING POWER PLANTS	
	SUBMITTED OR RECIEVED PERMIT	

* Other local Reliability Must Run areas on the Cal-ISO controlled grid are not shown on this map as problem areas during the 2000-2001 time frame.

MAP SCALE: One inch equals approximately 56.37 miles

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CALIFORNIA ENERGY COMMISSION
SYSTEMS ASSESSMENT & FACILITIES SITING DIVISION
CARTOGRAPHY UNIT

UPDATED: SEPTEMBER 2001

File: TL_Peak Elect_Reliability_Fig3a