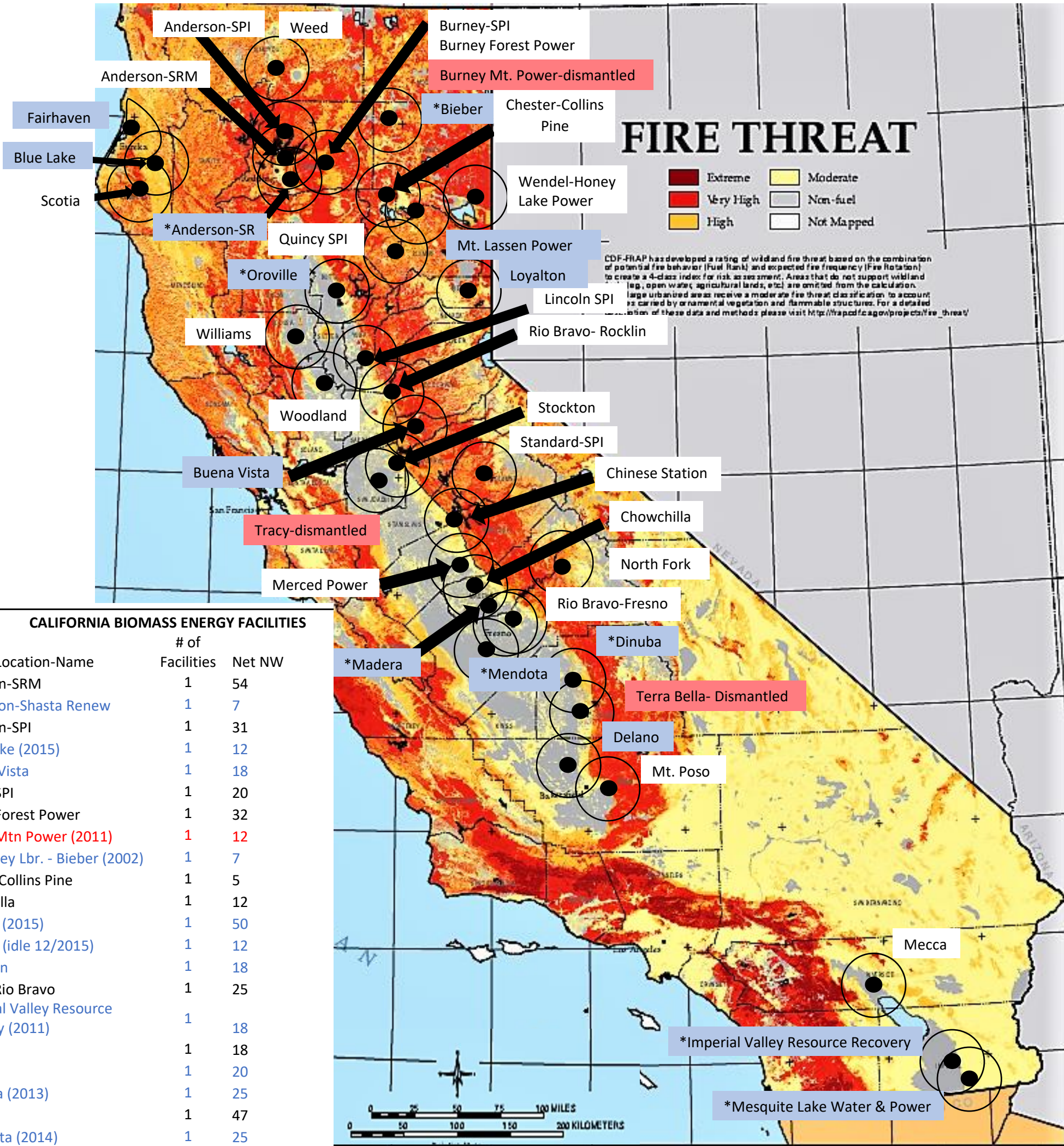


# BIOMASS ENERGY:

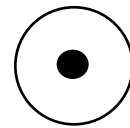
Producing Renewable Energy, While Lowering the Risk of Wildfire and Reducing Greenhouse Gases



## CALIFORNIA BIOMASS ENERGY FACILITIES

Location-Name	# of Facilities	Net NW
Anderson-SRM	1	54
*Anderson-Shasta Renew	1	7
Anderson-SPI	1	31
*Blue Lake (2015)	1	12
*Buena Vista	1	18
Burney SPI	1	20
Burney Forest Power	1	32
Burney Mtn Power (2011)	1	12
*Big Valley Lbr. - Bieber (2002)	1	7
Chester Collins Pine	1	5
Chowchilla	1	12
*Delano (2015)	1	50
*Dinuba (idle 12/2015)	1	12
Fairhaven	1	18
Fresno-Rio Bravo	1	25
*Imperial Valley Resource Recovery (2011)	1	18
Lincoln	1	18
Loyalton	1	20
*Madera (2013)	1	25
Mecca	1	47
*Mendota (2014)	1	25
Merced Power	1	12.5
Mesquite Lake Water & Power (2011)	1	18
Mt. Lassen Power (2011)	1	11.5
Mt. Poso	1	45
North Fork (Biomat)	1	2
Oroville (2012)	1	18
Quincy-SPI	1	25
Rocklin-Rio Bravo	1	25
Scotia-Humboldt Redwood	1	28
SPI Standard	1	9
Stockton	1	45
Roseburg-Weed	1	12
Terra Bella (2014)	1	9.5
Tracy (2014)	1	18.5
Chinese Station - Ultrapower	1	22
Wendel Honey Lake Power	1	32
Williams	1	25
Woodland	1	25
Operating	22	551.5
*Idle (blue) total	13	259.5
Dismantled (red)	3	

Approximately a 30-mile radius: A rough representation of an economic haul distance without additional incentives to process and transport biomass waste from agricultural, industrial and in-woods



Source: State of California, FRAP (Map); California Forestry Association (9/18/21)

Drawn By: DN