Forest Service

Berkeley UNIVERSITY OF CALIFORNIA

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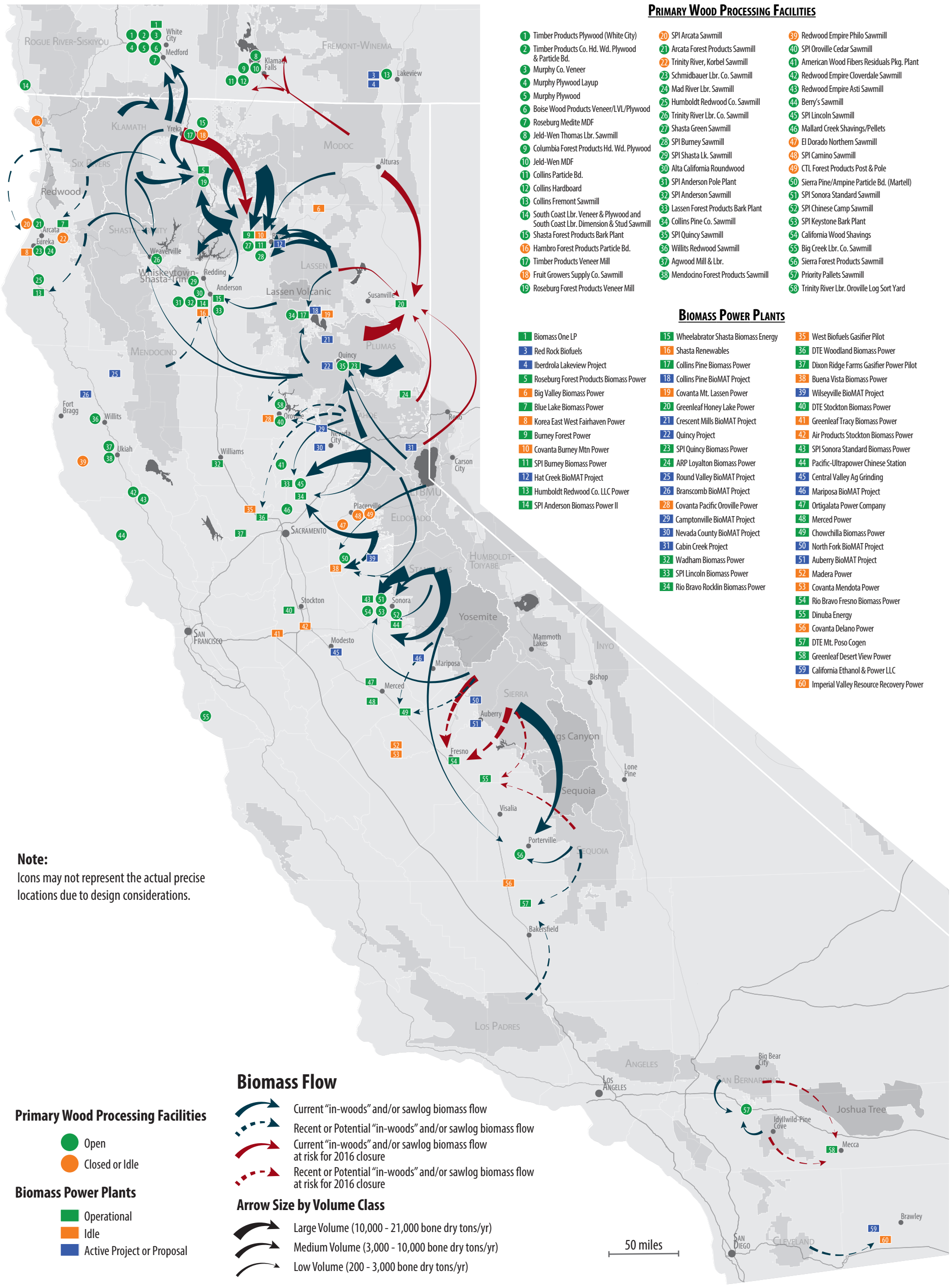
California National Forest Biomass Flow



Primary Wood Processing Facilities

1. Timber Products Plywood (White City)
2. Timber Products Co. Hd. Wd. Plywood & Particle Bd.
3. Murphy Co. Veneer
4. Murphy Plywood Layup
5. Murphy Plywood
6. Boise Wood Products Veneer/LVL/Plywood
7. Roseburg Medite MDF
8. Jeld-Wen Thomas Lbr. Sawmill
9. Columbia Forest Products Hd. Wd. Plywood
10. Jeld-Wen MDF
11. Collins Particle Bd.
12. Collins Hardboard
13. Collins Fremont Sawmill
14. South Coast Lbr. Veneer & Plywood and South Coast Lbr. Dimension & Stud Sawmill
15. Shasta Forest Products Bark Plant
16. Hambro Forest Products Particle Bd.
17. Timber Products Veneer Mill
18. Fruit Growers Supply Co. Sawmill
19. Roseburg Forest Products Veneer Mill
20. SPI Arcata Sawmill
21. Arcata Forest Products Sawmill
22. Trinity River, Korbel Sawmill
23. Schmidbauer Lbr. Co. Sawmill
24. Mad River Lbr. Sawmill
25. Humboldt Redwood Co. Sawmill
26. Trinity River Lbr. Co. Sawmill
27. Shasta Green Sawmill
28. SPI Burney Sawmill
29. SPI Shasta Lk. Sawmill
30. Alta California Roundwood
31. SPI Anderson Pole Plant
32. SPI Anderson Sawmill
33. Lassen Forest Products Bark Plant
34. Collins Pine Co. Sawmill
35. SPI Quincy Sawmill
36. Willits Redwood Sawmill
37. Agwood Mill & Lbr.
38. Mendocino Forest Products Sawmill
39. Redwood Empire Philo Sawmill
40. SPI Oroville Cedar Sawmill
41. American Wood Fibers Residuals Pkg. Plant
42. Redwood Empire Cloverdale Sawmill
43. Redwood Empire Asti Sawmill
44. Berry's Sawmill
45. SPI Lincoln Sawmill
46. Mallard Creek Shavings/Pellets
47. El Dorado Northern Sawmill
48. SPI Camino Sawmill
49. CTL Forest Products Post & Pole
50. Sierra Pine/Ampine Particle Bd. (Martell)
51. SPI Sonora Standard Sawmill
52. SPI Chinese Camp Sawmill
53. SPI Keystone Bark Plant
54. California Wood Shavings
55. Big Creek Lbr. Co. Sawmill
56. Sierra Forest Products Sawmill
57. Priority Pallets Sawmill
58. Trinity River Lbr. Oroville Log Sort Yard

Biomass Power Plants

1. Biomass One LP
3. Red Rock Biofuels
4. Iberdrola Lakeview Project
5. Roseburg Forest Products Biomass Power
6. Big Valley Biomass Power
7. Blue Lake Biomass Power
8. Korea East West Fairhaven Power
9. Burney Forest Power
10. Covanta Burney Mtn Power
11. SPI Burney Biomass Power
12. Hat Creek BioMAT Project
13. Humboldt Redwood Co. LLC Power
14. SPI Anderson Biomass Power II
15. Wheelabrator Shasta Biomass Energy
16. Shasta Renewables
17. Collins Pine Biomass Power
18. Collins Pine BioMAT Project
19. Covanta Mt. Lassen Power
20. Greenleaf Honey Lake Power
21. Crescent Mills BioMAT Project
22. Quincy Project
23. SPI Quincy Biomass Power
24. ARP Loyalton Biomass Power
25. Round Valley BioMAT Project
26. Branscomb BioMAT Project
28. Covanta Pacific Oroville Power
29. Camptonville BioMAT Project
30. Nevada County BioMAT Project
31. Cabin Creek Project
32. Wadham Biomass Power
33. SPI Lincoln Biomass Power
34. Rio Bravo Rocklin Biomass Power
35. West Biofuels Gasifier Pilot
36. DTE Woodland Biomass Power
37. Dixon Ridge Farms Gasifier Power Pilot
38. Buena Vista Biomass Power
39. Wilseyville BioMAT Project
40. DTE Stockton Biomass Power
41. Greenleaf Tracy Biomass Power
42. Air Products Stockton Biomass Power
43. SPI Sonora Standard Biomass Power
44. Pacific-Ultrapower Chinese Station
45. Central Valley Ag Grinding
46. Mariposa BioMAT Project
47. Ortigalata Power Company
48. Merced Power
49. Chowchilla Biomass Power
50. North Fork BioMAT Project
51. Auberry BioMAT Project
52. Madera Power
53. Covanta Mendota Power
54. Rio Bravo Fresno Biomass Power
55. Dinuba Energy
56. Covanta Delano Power
57. DTE Mt. Poso Cogen
58. Greenleaf Desert View Power
59. California Ethanol & Power LLC
60. Imperial Valley Resource Recovery Power

Note:
Icons may not represent the actual precise locations due to design considerations.

Primary Wood Processing Facilities

- Open
- Closed or Idle

Biomass Power Plants

- Operational
- Idle
- Active Project or Proposal

Biomass Flow

- Current "in-woods" and/or sawlog biomass flow
- Recent or Potential "in-woods" and/or sawlog biomass flow
- Current "in-woods" and/or sawlog biomass flow at risk for 2016 closure
- Recent or Potential "in-woods" and/or sawlog biomass flow at risk for 2016 closure

Arrow Size by Volume Class

- Large Volume (10,000 - 21,000 bone dry tons/yr)
- Medium Volume (3,000 - 10,000 bone dry tons/yr)
- Low Volume (200 - 3,000 bone dry tons/yr)

This project is a collaboration between **USDA Forest Service Region 5 State and Private Forestry Program** and **UC Berkeley Woody Biomass Utilization Group**.
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