



AIR QUALITY MANAGEMENT DISTRICT

306 EAST GOBBI STREET

UKIAH, CA 95482

(707) 463-4354

AIR QUALITY APPLICATION FORM # 207.25, Page 2

Duplicate this page as necessary for additional process equipment. List all equipment that produce may air emissions.

Section VI EQUIPMENT INFORMATION

Equipment Description:			
Make:	Model:		
Serial Number:	Horsepower:	<input type="checkbox"/> Portable	<input type="checkbox"/> Stationary
Power Source:	<input type="checkbox"/> Electric	<input type="checkbox"/> Diesel	<input type="checkbox"/> Natural Gas <input type="checkbox"/> Propane <input type="checkbox"/> Other _____

Equipment Description:			
Make:	Model:		
Serial Number:	Horsepower:	<input type="checkbox"/> Portable	<input type="checkbox"/> Stationary
Power Source:	<input type="checkbox"/> Electric	<input type="checkbox"/> Diesel	<input type="checkbox"/> Natural Gas <input type="checkbox"/> Propane <input type="checkbox"/> Other _____

Equipment Description:			
Make:	Model:		
Serial Number:	Horsepower:	<input type="checkbox"/> Portable	<input type="checkbox"/> Stationary
Power Source:	<input type="checkbox"/> Electric	<input type="checkbox"/> Diesel	<input type="checkbox"/> Natural Gas <input type="checkbox"/> Propane <input type="checkbox"/> Other _____

Section VII AIR POLLUTION CONTROL (ABATEMENT) DEVICE INFORMATION

Type of Control Device:	<input type="checkbox"/> Cyclone (Include Cyclone Diagram)	<input type="checkbox"/> Baghouse	<input type="checkbox"/> Target Box
<input type="checkbox"/> Other:	_____		

Mfg.	Make:	Model:
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Type of Material Abated: (Sawdust, Shavings, etc.)
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Maximum Designed Capacity: (Lbs/Hr or Tons/Yr)
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Air Flow Rate:	Pipeline Diameter:	Blower Hp:
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Maximum Designed Capacity: (Lbs/Hr or Tons/Yr)
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Baghouse: Make:	Model:	Air Flow Rate:
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Number of Bags:	Bag Length:	Bag Filter Area:	Cleaning Method:
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Material Transferred:	<input type="checkbox"/> Chips	<input type="checkbox"/> Sawdust	<input type="checkbox"/> Sander dust	<input type="checkbox"/> Shavings	<input type="checkbox"/> Hog Fuel	<input type="checkbox"/> Other:
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Collection Device (bin, hopper, tank, etc)	_____
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Species of Wood:	<input type="checkbox"/> Redwood	<input type="checkbox"/> Fir	<input type="checkbox"/> Pine	<input type="checkbox"/> Other _____
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Section VIII CHEMICAL APPLICATION AND STORAGE INFORMATION

Product Identification:	(Include MSDS)
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Method of Application:	Application Rate:
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Applicator: Make:	Model:
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Serial Number:	Storage Tank Size:
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Power Source:	<input type="checkbox"/> Electric	<input type="checkbox"/> Diesel	<input type="checkbox"/> Natural Gas	<input type="checkbox"/> Propane	<input type="checkbox"/> Other _____
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Section IX PERIODIC MAINTENANCE PROCEDURES

Describe periodic maintenance procedures to be used to ensure that emissions will be minimized:

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Duplicate this page as necessary for each diagram.

Section X

FACILITY AND PROCESS FLOW DIAGRAM

Include adjacent buildings and streets on facility drawings.

Include all associated processes on process flow diagrams.

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