

ty name:	Permit Number:
Device name and ID number or label	
Date installation/construction commenced	
Date installed	
Special control requirements? [if yes, describe]	
Manufacturer	
Describe recovery process:	
Flue gases (direct or indirect contact)	
Operating data:	
rated design capacity (lbs BLS/hr)	
maximum firing rate (lbs BLS/hr)	
description of why firing rate is higher than	
Range of BLS sulfidity (%)	
Range of BLS going to the recovery furnace (%)	
Equipped with black liquor oxidation toxer?	
Firing method	
Load burners?	
Hazardous waste burned?	
	Device name and ID number or labelDate installation/construction commencedDate installedSpecial control requirements? [if yes, describe]ManufacturerDescribe recovery process:Flue gases (direct or indirect contact)Operating data:rated design capacity (lbs BLS/hr)maximum firing rate (lbs BLS/hr)description of why firing rate is higher than rated design capacityRange of BLS sulfidity (%)Range of BLS going to the recovery furnace (%)Equipped with black liquor oxidation toxer?Firing methodLoad burners?

15. Fuel usage: [for EACH fuel, enter]:

Fuel	Maximum hourly firing rate (specify units)