

NeoTherm LC (1.0 & 1.2) Start Up Report

Started By _____
Date / Time _____
Boiler Model# _____
Boiler Serial# _____

Installation Location Name _____
Address _____
Telephone # _____

Inlet Water Temp _____ °F
Outlet Water temp _____ °F
Stack Temp _____ °F

CO2 Primary	_____ % Hi Fire	Both Burners Fired _____ % Hi Fire
	_____ % Low Fire	_____ % Low Fire
CO Primary	_____ ppm Hi Fire	_____ ppm Hi Fire
	_____ ppm Low Fire	_____ ppm Low Fire
Nox Primary	_____ ppm Hi Fire	_____ ppm Hi Fire
	_____ ppm Low Fire	_____ ppm Low Fire
CO2 Secondary	_____ % Hi Fire	
	_____ % Low Fire	
CO Secondary	_____ ppm Hi Fire	
	_____ ppm Low Fire	
Nox Secondary	_____ ppm Hi Fire	
	_____ ppm Low Fire	

Stack Pressure	_____ in H2O	Primary Burner
Barometer (indoor)	_____ in Hg	
Barometer (outdoor)	_____ in Hg	Gas Valve _____
Gas Type (LP/Nat)	_____	Burner _____
Gas Supply Pressure	_____ in H2O	
Fan RPM Primary	_____ Rpm Hi Fire	Secondary Burner
	_____ Rpm Low Fire	
Fan RPM Secondary	_____ Rpm Hi Fire	Gas Valve _____
	_____ Rpm Low Fire	Burner _____

Notes