

TABLE 2 TO SUBPART DDDD.—OPERATING REQUIREMENTS—Continued

If you operate a(n) . . .	You must . . .	Or you must . . .	Or you must . . .
(2) Catalytic oxidizer	Maintain the 3-hour block average temperature upstream of the catalyst bed above the minimum temperature established during the performance test; AND maintain the 3-hour block average static pressure at the inlet of the catalytic oxidizer within the operating range established during the performance test.	Maintain the 3-hour block average temperature upstream of the catalyst bed above the minimum temperature established during the performance test; AND maintain the 3-hour block average gas flow at the outlet of the catalytic oxidizer below the maximum flow rate established during the performance test.	Maintain the 3-hour block average THC concentration ^a in the catalytic oxidizer exhaust below the maximum concentration established during the performance test.
(3) Biofilter	Maintain the temperature of the air stream entering the biofilter, pH of the biofilter effluent, and pressure drop across the biofilter bed within the ranges established according to § 63.2262(m).	Maintain the 3-hour block average THC concentration ^a in the biofilter exhaust below the maximum concentration established during the performance test.	
(4) Control device other than a thermal oxidizer, catalytic oxidizer, or biofilter.	Petition the Administrator for site-specific operating parameter(s) to be established during the performance test and maintain the average operating parameter(s) within the range(s) established during the performance test.	Maintain the 3-hour block average THC concentration ^a in the control device exhaust below the maximum concentration established during the performance test.	
(5) Process unit that meets a compliance option in Table 1A of this subpart.	Maintain the 3-hour block average inlet temperature below the maximum inlet temperature established during the performance test if the process unit is a green rotary dryer, tube dryer, or strand dryer; OR maintain the 3-hour block average process unit operating temperature below the maximum operating temperature established during the performance test if the process unit is a hardboard oven, press predryer, or reconstituted wood product press; OR maintain the 3-hour block average operating temperature in each of the hot zones below the maximum hot zone temperatures established during the performance test if the process unit is a fiberboard mat dryer or softwood veneer dryer.	Maintain the 3-hour block average tHC concentration ^a in the process unit exhaust below the maximum concentration established during the performance test.	

^a You may choose to subtract methane from THC measurements.

TABLE 3 TO SUBPART DDDD.—WORK PRACTICE REQUIREMENTS

For the following process units at existing or new affected sources . . .	You must . . .
(1) Dry rotary dryers	Process furnish with a 24-hour block average inlet moisture content of less than or equal to 30 percent (by weight, dry basis); AND operate with a 24-hour block average inlet dryer temperature of less than or equal to 600°F.
(2) Hardwood veneer dryers	Process less than 30 volume percent softwood species on an annual basis.
(3) Softwood veneer dryers	Minimize fugitive emissions from the dryer doors through (proper maintenance procedures) and the green end of the dryers (though proper balancing of the heated zone exhausts).