

K.A.R. 28-19-24 CONTROL OF CARBON MONOXIDE EMISSIONS

(A) No person shall cause or permit the emission of carbon monoxide gases generated during the operation of a grey iron cupola unless they are burned at 1300° F for 0.3 seconds or greater in a direct-flame after burner or equivalent device as approved by the director.

(B) No person shall emit carbon monoxide waste gas stream from any catalyst regeneration of a petroleum cracking system, petroleum fluid coker, or other petroleum process into the atmosphere, unless the waste gas stream is burned at 1300° F for 0.3 seconds or greater in a direct-flame afterburner or equivalent device as approved by the director.

(C) Installations and equipment existing on January 1, 1972, shall be exempt from the provisions of this regulation. (Authorized by K.S.A. 65-3005, 65-3006, 65-3010; effective Jan. 1, 1972; amended E-73-8, Dec. 27, 1972; amended Jan. 1, 1974.)

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EPA Rulemakings

CFR: 40 C.F.R. 52.870(c)(4)
FRM: 38 FR 30876 (11/8/73)
PRM: none
State Submission: 4/17/73
State Effective Date: 1/1/72
APDE File: KS-00
Description: This revision was amended to apply only to sources installed after
January 1, 1972.

CFR: 40 C.F.R. 52.870(b)
FRM: 37 FR 10867 (5/31/72)
PRM: none
State Submission: 1/31/72
State Effective Date: 1/1/71
APDE File: KS-00
Description: This was part of the original SIP and provides for regulations on the emission of
carbon monoxide gases.

Difference Between the State and EPA-Approved Regulation

None.