Title 129 - Nebraska Air Quality Regulations

Chapter 21 - CONTROLS FOR TRANSFERRING, CONVEYING, RAILCAR AND TRUCK LOADING AT ROCK PROCESSING OPERATIONS IN CASS COUNTY

The owner or operator of any rock processing operation located in Cass County shall install, operate and maintain a system to reduce potential emissions from conveying, transfer operations, and railcar and truck loading by 85 percent. Compliance with this Chapter may be demonstrated by the application of a system of sprays, hoods, enclosures, and/or filters deemed adequate by the Director.

Enabling Legislation: Neb. Rev. Stat. §§81-1504(1)(2); 81-1505(12)

Legal Citation: Title 129, Ch. 21, Nebraska Department of Environmental Quality

Chapter 21

EPA Rulemakings	
CFR: FRM:	40 C.F.R. 52.1420(c) 68 FR 40528 (07/08/2003)
PRM: State Submission:	68 FR 40617 (07/08/2003) 11/05/2002
State Final:	07/10/2002
APDB File:	NE-57
Description:	This revision deleted an obsolete date reference.
CFR:	40 C.F.R. 52.1420(c)(41)
FRM:	60 FR 372 (01/04/95)
PRM:	60 FR 418 (01/04/95)
State Submission:	2/16/94
State Proposal:	9/16/93
State Final:	6/26/94
APDB File:	NE-31
Description:	The EPA approved the renumbering of this rule as part of the overall recodification
of the Nebraska rules. The rule was previously Chapter 9.	

Note: All previous versions of the rule are obsolete; the record of prior rulemakings is shown below for historical purposes only.

CFR: FRM: PRM: State Submission: State Proposal: State Final: APDB File: Description: set of regulations	40 C.F.R. 52.1420(c)(37) 54 FR 21059 (5/16/89) None 6/15/88 2/5/88 NE-21 The EPA reapproved this rule as Chapter 9 as part of an action to update the entire in the Nebraska SIP.
CFR: FRM: PRM: State Submission: State Proposal: State Final: APDB File: Description: Cass County.	40 C.F.R. 52.1420(c)(25) 48 FR 12715 (3/28/83) 46 FR 11312 (2/6/81) 9/22/80 (CFR refers to receipt date of 9/25/80) 12/7/79 5/20/80 NE-01 The EPA approved new Rule 5A as part of the Part D SIP to control particulates in

Difference Between the State and EPA-Approved Regulation

None.