PUBLIC SUBMISSION

As of: 5/7/15 8:38 AM **Received:** May 06, 2015

Status: Posted

Posted: Mall 17, 2015

Tracking No. 1jz-8ip**415**r5t Comments Due: June 26, 2015

Submission Type: Web

Docket: MSHA-2014-0029

Request for Information to Improve the Health and Safety of Miners and to Prevent Accidents

in Underground Coal Mines

Comment On: MSHA-2014-0029-0026

Request for Information to Improve the Health and Safety of Miners and to Prevent Accidents

in Underground Coal Mines

Document: MSHA-2014-0029-0038

Comment from David Berg, Carmeuse Lime & Stone

Submitter Information

Name: David Berg

Address:

3600 Neville Rd

Pittsburgh, PA, 15225

Email: david.berg@carmeusena.com

Phone: 4127770747

Organization: Carmeuse Lime & Stone

General Comment

MSHA Docket Number MSHA-2014-0029 Request for Information to Improve the Health and Safety of Miners and To Prevent Accidents in Underground Coal Mines

Section C. Rock Dust

19. What are the advantages, disadvantages, impact on miner health and safety, and costs of limiting rock dust to light-colored inert materials, such as limestone and dolomite?

C.19.

The color of the rock dust does NOT impact the rock dusts ability to inert an explosion.

Furthermore, the hand-held CDEM takes into account the color of the rock dust. See attached articles relating to CDEM.

AB85-COMM-10

It appears that the issue of light-colored rock dust is simply a sales tactic on the part of a few rock dust suppliers to promote their lighter material over other rock dust supplier material.

Attachments

CDEM article

CDEM field test paper