



Explosion Effects on Mine Ventilation Stoppings

Eric S. Weiss, Kenneth L. Cashdollar, Samuel P. Harteis P.E., Gary J. Shemon, Dennis A. Beiter, John E. Urosek, Department of Health and Human Services Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health

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The National Institute for Occupational Safety and Health (NIOSH) and the Mine Safety and Health Administration (MSHA) conducted joint research to evaluate explosion blast effects on typical U.S. mine ventilation stoppings in the NIOSH Pittsburgh Research Laboratory's (PRL) Lake Lynn Experimental Mine (LLEM). An innovative Australian-designed brattice stopping was also evaluated. NIOSH findings and recommendations are detailed.

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