

1. Record Nr.	UNINA9910701246703321
Titolo	Explosives underground [[electronic resource]] : handling explosives in modern mines
Pubbl/distr/stampa	[Atlanta, Ga.] : , : NIOSH, National Institute for Occupational Safety and Health, , [1999]
Descrizione fisica	1 streaming video file (15 min., 7 sec.) : digital, RM file, sound, color with black and white sequences
Soggetti	Blasting - Safety measures Explosives - Safety measures Mine safety Educational films. Internet videos.
Lingua di pubblicazione	Inglese
Formato	Videoregistrazione
Livello bibliografico	Monografia
Note generali	Title from title frame. "NIOSH and its Spokane Research Laboratory present"--opening credits frame. "1999"--Video home page. "Audience: Mine Safety"--Video home page. "NIOSH Pub #99-118d"--Video home page.
Sommario/riassunto	This training video for miners covers federal and industry regulators and documentary sources of regulations for explosives, and emphasizes the responsibilities and roles of miners in their knowledge and conformance thereof. Covers safety standards for handling and transportation of explosive materials from surface to underground magazines, including: underground storage of explosives; inspection of vehicles required for transport; examination of work places; scaling procedures; and, loading and detonating explosives. Also includes staged safety violations and review of an underground blasting accident.

