BEST PRACTICE

LOCATION:	**Quarry**	**ARTICLE YEAR**	**2005**
ACTIVITY:	**Production and Processing**	**COMPANY:**	**Leeds University**
SUB ACTIVITY:	**Aggregate processing**	**COMPANY LOCATION:**	**Leeds**
BEST PRACTICE No:	**BP438**	**COMPANY TEL:**	**na**
COUNTRY OF ORIGIN:	**United Kingdom**		

TITLE

Use of electronic detonators to control vibratrion from blasting - MIST funded project

ARTICLE

This is a MIRO funded study by Leeds University, supported by additional work by the Camborne School of Mines.

The study has demonstrated that electronic detonators can be used to reduce the environmental impact produced at residential properties or structures from blasting in quarries.

A full copy of the report can be found on the MIST website. Project MA/4/2/003

www.mi-st.org.uk

ARTICLE IMAGES