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Agency : MINE SAFETY AND HEALTH ADMINISTRATIONTitle : Low- and Medium-Voltage Diesel-Powered Electrical GeneratorsSubject Category : Coal mine safety and health: Underground mines-- Low- and medium-voltage diese<br/>powered generators; use as alternative means of powering electrical equipmentDocket ID :CFR Citation : 30 CFR 75<br/>Published : June 25, 2004Comments Due : August 24, 2004<br/>Phase : PROPOSED RULES

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Regulations.gov #: EREG - 1 Submitted Jul 19,2004

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## Comment : 75.901(b)(10) requires that all trailing cables extending from the generator comply 75.907.

This would require a low voltage permissible pump to use a shielded trailing cable These pumps are not approved with a packing gland that would accommodate a la enough cable of to use a shielded cable. This regulation needs to be re-written so t 75.907 applies to medium voltage

trailing cables from the generator and not to low voltage. A permisible pump supp power by a generator should use a cable that it was approved with. The proposed regulation would require field changes or SNAPS for a pump to be in permissible condition when powered by a generator.

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