CCASE:

SOL (MSHA) v. JET CONCRETE

DDATE: 19910725 TTEXT: Federal Mine Safety and Health Review Commission
Office of Administrative Law Judges
The Federal Building
Room 280, 1244 Speer Boulevard
Denver, CO 80204

SECRETARY OF LABOR,
MINE SAFETY AND HEALTH
ADMINISTRATION (MSHA),
PETITIONER

CIVIL PENALTY PROCEEDING

Docket No. WEST 90-273-M A.C. No. 26-02153-05501

v.

Docket No. WEST 90-274-M A.C. No. 26-02153-05502

JET CONCRETE INCORPORATED, RESPONDENT

Docket No. WEST 90-347-M A.C. No. 26-02153-05503

Docket No. WEST 91-6-M A.C. No. 26-02153-05504

Jet Concrete Inc.

DECISION APPROVING SETTLEMENT

Before: Judge Morris

These cases are civil penalty proceedings initiated by Petitioner against Respondent in accordance with the Federal Mine Safety and Health Act of 1977, 30 U.S.C. 801, et seq. The civil penalties sought here are for the violation of mandatory standards promulgated pursuant to the Act.

The parties reached an amicable settlement prior to a hearing.

In WEST 90-273-M, the parties seek to settle 20 citations with assessments of \$1024 for the sum of \$802.

In WEST 90-274-M, the parties seek to settle 7 citations for the assessments totaling \$248.

In WEST 90-347-M, the parties seek to settle 10 citations with assessments of \$3000 for the sum of \$1740.

In WEST 91-6-M, the parties seek to settle 1 citation with an assessment of \$400 for the sum of \$247.

In connection with the motion, the parties have further submitted information relating to the statutory criteria for assessing civil penalties as contained in 30 U.S.C. 820(i).

I have reviewed the proposed settlement and I find it is reasonable and in the public interest. It should be approved.

Accordingly, I enter the following:

ORDER

- 1. The settlement agreement is APPROVED.
- 2. The citations and penalties, as provided in the settlement agreement, are ${\tt AFFIRMED}.$
- 3. Respondent is ORDERED TO PAY to the Secretary of Labor the sum of \$3037 within 30 days of the date of this decision.

John J. Morris Administrative Law Judge