U.S. Department of Labor

Mine Safety and Health Administration P.O. Box 25367 Denver, Colorado 80225-0367

West Region Lakewood District



6/14/2020

Jason Tapp A&M Safety and Environment, LLC 7621 Shaffer Pkwy Unit B Littleton, CO 80127

> Part 48 Subpart A Cooperative Trainer

Dear Mr. Tapp:

The revision to the above referenced training plan filed per the provisions of 30 CFR, Part 48 Subpart A (Underground) has been reviewed and approved as of the date stamped on the enclosed copy. Your revision consisted of updating the General Information page.

MSHA is requesting that all operators and contractors notify EFSMS and the District Office at least 14 days prior to any scheduled "New Miner" and "Annual Refresher" training, as per MSHA regulation 30 CFR 48.23(e). Also all training must be provided in a language understood by the trainee.

The plan shall be reviewed on a regular basis to ensure the information remains current and the training courses reflect the work procedures and practices necessary for the employee's safety and health.

If you have any questions, please contact the Educational Field and Small Mine Services at (303)231-5434.

Sincerely,

Digitally signed by MATTHEW LEMONS

Matthew L. Lemons District Manager

Part 48 Training Program Optional Training Plan Format

Independent Contractors, Grantees, and Other Training Providers Metal/Nonmetal Underground Mines

1/11/2017 10:54:09 AM

General Information

1. Company and mine names

MSHA ID #:

56898283033

Company Name:

A&M Safety and Environment, LLC

Address:

7621 Shaffer Pkwy Unit B

Littleton, CO 80127

Mine Name:

n/a

2. Person responsible for health and safety training at the mine

Name:

Jason Tapp - CMSP/IS MINN# M04413875

Position/Title:

Owner/Training Director

Phone Number:

(303) 238-5335

E-Mail:

trainingam@msn.com

Name:

Tom Koenning MINN# M15765448

Position/Title:

Trainer

Phone Number:

(303) 972-2959

E-Mail:

thkoenni@yahoo.com

3. MSHA approved instructors and courses each is qualified to teach

Name(s)

MIIN

Course Code(s)

Jason Tapp

M04413875 IS. IU

Thomas H Koenning

M15765448 AN, IS, IU, MS

Christopher Emanuel

M00950483 IS, IU, MM

4. Location(s) where training will be given

Part 48 Training Program Optional Training Plan Format

Independent Contractors, Grantees, and **Other Training Providers** Coal Underground Mines

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Part 48 Training Program Optional Training Plan Format

Independent Contractors, Grantees, and Other Training Providers Metal/Nonmetal Underground Mines ID # 56898283033

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Experienced Miner Training Program

Section 48.6

Each experienced miner will receive the training prescribed in this section before beginning work duties. When an experienced miner returns to mining after an absence of 5 years or more, the miner will receive at least 8 hours of training.

Subjects

1. Introduction to work environment [§ 48.6(b)(1)]

Teaching Methods:

audio/video, discussion, lecture, site tour

Course Materials:

applicable regulations, company, mine equipment, mine map, MSHA,

vendor/manufacturer

Evaluation Methods:

observation, oral feedback, written feedback

2. Mandatory health and safety standards [§ 48.6(b)(2)]

Teaching Methods:

audio/video, demonstration, discussion, lecture, site tour

Course Materials:

applicable regulations, company, mine act, MSHA, vendor/manufacturer

Evaluation Methods:

oral feedback, written feedback

3. Authority and responsibility of supervisors and miners' representatives [§ 48.6(b)(3)]

Teaching Methods:

audio/video, discussion, lecture

Course Materials:

applicable regulations, company, company organization chart, company

reporting procedures for hazards, mine act, MSHA

Evaluation Methods:

oral feedback, written feedback

4. Entering and leaving the mine; transportation; communications [§ 48.6(b)(4)]

Teaching Methods:

audio/video, demonstration, discussion, lecture

Course Materials:

applicable regulations, check-in/check-out procedures, company, mine communication systems, mine conveyances, mine map, MSHA, warning

signals/directional signs

Evaluation Methods:

observation, oral feedback, written feedback

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5. Mine map; escapeways; emergency evacuation; barricading [§ 48.6(b)(5)]

Teaching Methods: audio/video, demonstration, discussion, lecture, site tour

Course Materials: applicable regulations, barricading (where applicable), company, escape,

firefighting, and emergency evacuation plans, escapeway system, firefighting

equipment, mine map, MSHA

Evaluation Methods: observation, oral feedback, written feedback

6. Roof or ground control and ventilation plans [§ 48.6(b)(6)]

Teaching Methods: audio/video, discussion, lecture

Course Materials: applicable regulations, company, extended cut plan, MSHA, roof or ground

control plans, vendor/manufacturer, ventilation plan

Evaluation Methods: oral feedback, written feedback

7. Hazard recognition [§ 48.6(b)(7)]

Teaching Methods: audio/video, discussion, lecture, site tour

Course Materials: applicable regulations, blasting procedures, company, MSHA,

vendor/manufacturer

Evaluation Methods: oral feedback, written feedback

8. Prevention of accidents [§ 48.6(b)(8)]

Teaching Methods: audio/video, discussion, lecture

Course Materials: accident reports, applicable regulations, company, MSHA,

vendor/manufacturer

Evaluation Methods: oral feedback, written feedback

9. Emergency medical procedures [§ 48.6(b)(9)]

Teaching Methods: audio/video, demonstration, discussion, lecture

Course Materials: applicable regulations, company, emergency medical arrangements, MSHA,

vendor/manufacturer

Evaluation Methods: observation, oral feedback, written feedback

10. Health [§ 48.6(b)(10)]

Teaching Methods: audio/video, demonstration, discussion, lecture

Course Materials: 1977 Mine Act, applicable regulations, company, dosimeters, dust control plan,

health control plans, MSDS, MSHA, protective equipment, warning labels

Evaluation Methods: observation, oral feedback, written feedback

11. Health and safety aspects of the tasks to which the experienced miner is assigned [§ 48.6(b)(11)]

Teaching Methods: audio/video, demonstration, discussion, lecture, site tour

Course Materials: applicable regulations, company, HazCom Program, MSDS, MSHA, protective

equipment, safe work procedures, vendor/manufacturer

Evaluation Methods:

observation, oral feedback, written feedback

12. Self-rescue and respiratory devices [§ 48.6(b)(12)]

Teaching Methods:

audio/video, demonstration, discussion, lecture

Course Materials:

applicable regulations, company, MSHA, training devices, vendor/manufacturer

Evaluation Methods:

donning device, fit test, observation, oral feedback, written feedback