

Date of Training



U.S. Department of Labor
Mine Safety and Health Administration

OMB Number 1219-0009, Expires July 31, 2014.
Certificate is required under Public Law 91-173 as amended by Public Law 95-164.
to comply may result in penalties and other sanctions as provided by sections 108
0, Public Law 91-173 as amended by Public Law 95-164.

Issue Certificate Immediately
on Completion of Training

Serial Number (for operator's use)

5254

Full Name of Person Trained (first, middle, last)

JAMES T GREIG

Check Type of Approved Training Received:

Annual Refresher
 Experienced Miner
 Newly Employed, Inexperienced Miner

Hazard Training

Other (specify)

Task	Initials		Date	Task	Initials	
	Instr	Stud			Instr	Stud

Check Type of Operation and Related Industry:

Surface
 Coal
 Construction
 Metal

Underground
 Nonmetal
 Shaft & Slope

Check Training Requirements Completed

1-8-15
 completed, go to item 6, below.
 Check if not completed and go to item 5, below.

Check Subjects Completed (use only for partially completed training):

- Introduction to Work Environment Roof/Ground Control Health
- Hazard Recognition Mine Map; Escapeways; Emergency Evacuation; Barricading Electrical Hazards
- Emergency Medical Procedures Clean up; Rock Dusting First Aid
- H&S Aspects of Tasks Assigned Mandatory Health & Safety Standards Mine Gases
- Statutory Rights of Miners Authority & Responsibility of Supervisors & Miners Representatives Explosives
- Self-Rescue & Respiratory Devices Prevention of Accidents
- Transport & Communication Systems Other (specify)

also certification is punishable under section 110 (a) and (f) of the Federal Mine Safety & Health Act (P. L. 91-173 as amended by P. L. 95-164).

I certify that the above training has been completed (signature of person responsible for training)

[Signature]

Mine Name, ID, & Location of Training (if institution, give name & address)

446919 F
30. Box 163
Tollan Mining MT 1900 6026838508

Date
10-1-15
I verify that I have completed the above training (signature of person trained)