

est set back for going way
+ making for return air
Shadle Coal Co

- VENTILATION SYMBOLS
(where appropriate)
- Main Fan
 - Auxiliary Fan
 - Air Flow-Intake (Green)
 - Air Flow-Return (Red)
 - I Stopping
 - ⊠ Air Bridge
 - ⊠ Regulator
 - ⊠ Man Door
 - V Velocity, fpm
 - Q Quantity, cfm
 - WG Water Gauge, in
 - ⊠ Escapeway
 - BEP Bleeder Evaluation Point
 - ⊠ Pillar Removal or Robbing
 - ⊠ Mine Seal
 - ⊠ Active Workings (Yellow)
 - ⊠ Curtain or Brattice
 - ⊠ Workings Not Surveyed
 - ⊠ Covered Ground

Mine Operator's Certification

I depose and say that the mine ventilation information shown on this map meets the requirement of 30 CFR Part 75.372 and was prepared by me or under my direction for which I accept full responsibility.

Wm. A. Shadle
Mine Foreman

Surveyor's Certification

I hereby certify that to the best of my knowledge that the areas that I have surveyed are true and correct as to the requirements of 30 CFR Part 75.1200. All other information shown has been derived from the best available information but can not be field checked. Therefore, surveyor makes no certification to their accuracy.

David L. Williams
David L. Williams, P.E.

New
5-11-94

MINE MAP

Showing the extent of deep mine workings of the Shadle Coal Company's south dip Primrose Vein situated in Tremont Township, Schuylkill County, Pennsylvania.

I.D.#36-08031
David L. Williams, P.E.

March 22, 1994
Scale: 1"=100'

HH#5 COAL CO.
PRIMROSE SLOPE
PRIMROSE VEIN
SOUTHEAST ANTHRACITE
COAL FIELD
TREMONT TOWNSHIP
SCHUYLKILL COUNTY
SCALE: 1"=100'