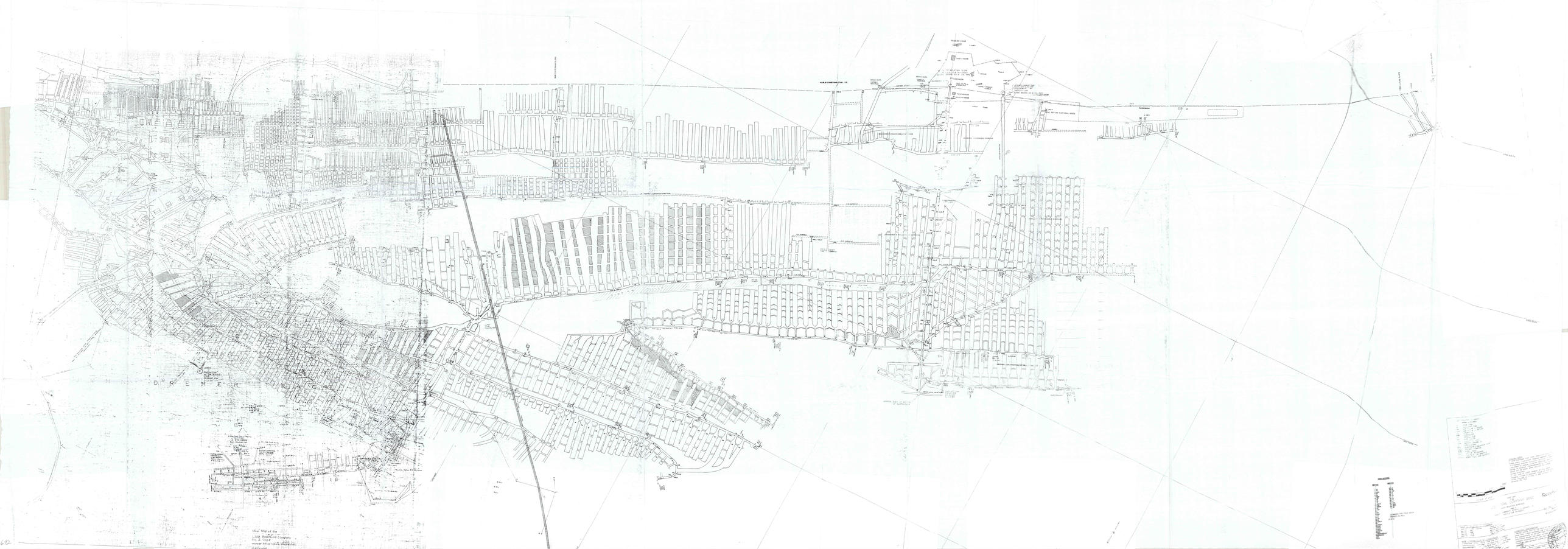

DREHER
Mine Map of the
Little Buck Coal Company
No. 3 Slope
Tremont Township, Schuylkill County
VENTILATION SYMBOLS
(WHERE APPLICABLE)
MAIN FAN
AUXILARY FAN
AIR FLOW – INTAKE
AIR FLOW – RETURN
STOPPING
OVERCAST
REGULATOR
MAN DOOR
Q= QUANTITY, cfm
wg= WATER GAUGE, in.
ESCAPEWAY
BEP BLEEDER EVALUATION POINT
PILLAR REMOVAL
MINE SEAL
ACTIVE WORKINGS
CURTAIN OR BRATTICE
WORKINGS NOT SURVEYED
0'
100'
200'
300'
SCALE: 1" =100'

GENERAL NOTES

1. Mine traverses have been advanced using a "triple check" instrument reading method. This incorporates multiple individual readings of the instrument to assure accurate readings and no taking. In addition, measurements to old survey spads will be made when possible to check survey accuracy.

2. The June 9, 2005 revision of this mine mapping utilized a scanned image of the orig mylar, indexed as C-895 in the archives of Williams, PE, PLS.

MINE MAP
OF THE
R&[illegible] COAL COMPANY MINE
BUCK MOUNTAIN WORKINGS
SITUATE IN
TREMONT TOWNSHIP, SCHUYLKILL COUNTY, PA
M.S.H.A. ID# 36-02053

Received
U.S. DEPT. OF
MSHA
WILKES-BA

MINE SURVEYS – POSTINGS
April 10, 1995
May 22, 1997
May 27, 1998
April 20, 1999
April 19, 2000
August 14, 2002
November 18, 2002
May 22, 2003 (posted)
May 1, 2004 (survey)
June 9, 2005 (survey)

MINE OPERATOR'S CERTIFICATION
I depose and say that the mine ventilation information shown on this map meets the requirements of 30 CFR Part 75.[illegible] and was [illegible] under my direction for [illegible] responsibility.

SURVEYOR'S CERTIFICATION
I hereby certify that to the best of my knowledge areas that I have surveyed are true and [illegible] the requirements of 30 CFR Part 75.1[illegible] information shown has been derived from available information but can not be [illegible] Therefore, this surveyor makes no [illegible] accuracy.
Tarnowski, PLS

JASON R.