9-C'

MATCH SHEET 6C' N 9,000

CAMBRIA COUNTY

COMMISSIONERS

F R A N K

T H O M A S D E V

J O S E P H S H E N G E R

M I C H A E L M U R P H Y

L A W R E N C E M U R P H Y

F. C A L A N D R A

S A N D E R S

COUNTY FAN

POOLE FAN

CAMBRIA PORTAL STA.

COUNTY SHAFT DIMENSIONS
16.0' DIAMETER
TOC ELEV. 2042.3-BCELEV. 1254.4 (C)
OPPOSITE 7 HERRODYNE MODEL NO 8H-84
HP=300 AMPS=540 RPM=560
WG=3.16 CFM CH4=0.10%
QUANTITY=193 SW
BLADE SET=7
FILLED JULY, 1994

POOLE SHAFT DIMENSIONS
16.0' DIAMETER
TOC ELEV. 1607.0-BC ELEV. 1254.4 (C)
POOLE ELEV. 1607.0 - JEFFREY GAERDYNE MODEL NO 8NUA-108
HP=1500 AMPS 184 RPM=1180 BLADE SET 28.25
QUANTITY=156 157 CFM CH4=0.00%
FILLED JULY, 1994

CAMBRIA PORTAL
DIMENSIONS
16.0' DIAMETER
B.C. ELEV. 2025.0
INTAKE 3226.0 (C)
QUANTITY SHAFT
CFM
FILLED JULY 1964

33-23 VENT HOLE
SUR 2049.3
B SEAM 1271.5

33-9 VENT HOLE
SUR 2086
B SEAM 1262

32-7 VENT HOLE
SUR 2042.6
B SEAM 1189.0

32-6 VENT HOLE
SUR 2045.2
B SEAM 1154.6

DDH 33-21-71

No. 2 SUB P.H.

No. 22 SUBSTATION

WATER HOLE

DDH 1218

DDH 1215

C' DRAINAGE HOLE
2' DIA UNCASED

4-RT.

3-WEST

MAIN A NORTH

MAIN J NORTH

MAIN K NORTH

MAIN L NORTH

BELT INACTIVE

KEYSTONE WATER HOLE

STATE ROUTE 22

SAFETY ZONE

MATCH SHEET 8C' W4,000

MATCH SHEET 10C' E2,000

MATCH SHEET 12C' N1,000

MINE 33-C'

COMMONWEALTH OF PENNSYLVANIA
REGISTERED PROFESSIONAL
DANIEL E. HORN
ENGINEER
PE-040427-R

FINAL 9-C'