(2)

NO. 5 SHAFT
2 COMPARTMENT
SEALED

JANE NO. 5 SHAFT DATA
2 COMPARTMENT INTAKE & RETURN FAN
JEFFREY 8H96 DIRECT DRIVE
VOLUMES
INTAKE
RETURN
CH4 %
WATER GAGE

NO. 7 SHAFT
1 COMPARTMENT
SEALED

NO. 6 SHAFT
2 COMPARTMENT
SEALED

JANE NO.6 SHAFT DATA
2 COMPARTMENT INTAKE & RETURN FAN
JEFFREY 8H96 DIRECT DRIVE
FAN SPEED 706 R.P.M.
BLADE POSITION NO.1
MILAGE 1001 M.P.
MOTOR LOAD 327 AMPS
MOTOR VOLTAGE 480 ANGLE 60
COPING ELEV. 1130.5
BOTTOM OF COAL "E" SEAM 975.9'
BOTTOM OF COAL "D" SEAM 938.4'
DEPTH 225.1'
VOLUMES
INTAKE
RETURN
CH4 %
WATER GAGE

EMILIE #A PILLARED AREA

EMILIE #A CHAMBERS OUT AREA

MATCH TO SHEET 15

JANE MINE (MSHA) No. 3600823
JANE MINE PERMIT (DER) No. 03831305
MATCH TO SHEET 4

(COAL SEAM)
LOWER FREEPORT

JANE MINE
KEYSTONE COAL MINING CORP.
PLUMCREEK & COWANSHANNOCK TWP. ARMSTRONG CO.

COMMONWEALTH OF PENNSYLVANIA
REGISTERED PROFESSIONAL ENGINEER
DAVID ALAN COBAUGH
No. 31034E

N

1"=400' scale 400 0 400 800 feet

POSTING DATE 12-31-1995
Final Mining

9-3-96
RTA

(2)