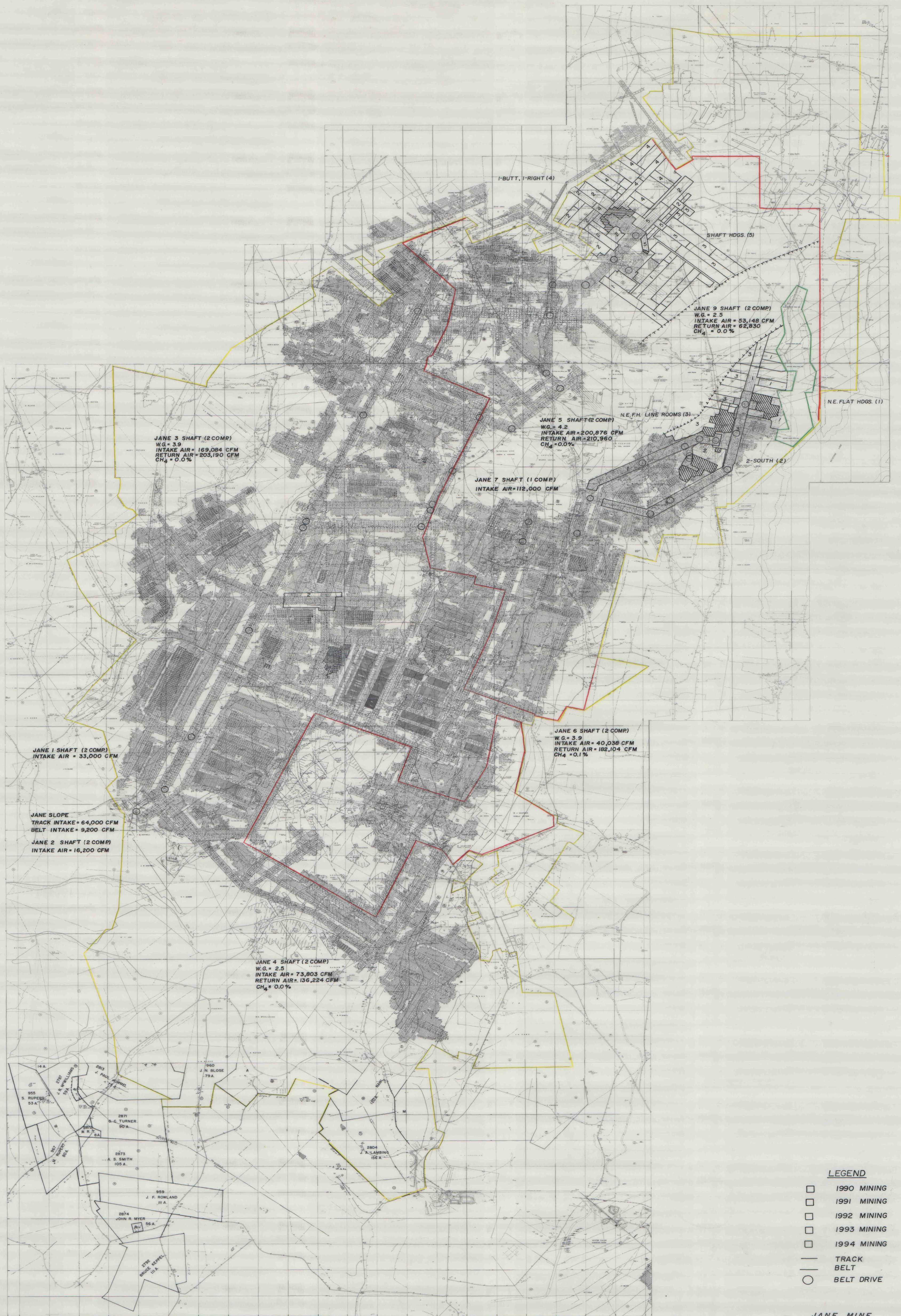




JANE 3 SHAFT (2 COMP)
W.G. = 3.9
INTAKE AIR = 169,084 CFM
RETURN AIR = 203,190 CFM
CH₄ = 0.0%

I-BUTT, I-RIGHT (4)

SHAFT HDGS. (5)

JANE 9 SHAFT (2 COMP)
W.G. = 2.5
INTAKE AIR = 53,148 CFM
RETURN AIR = 62,830 CFM
CH₄ = 0.0%

NE. FLAT HDGS. (1)

JANE 5 SHAFT (2 COMP)
W.G. = 4.2
INTAKE AIR = 200,876 CFM
RETURN AIR = 210,960 CFM
CH₄ = 0.0%

NE. F.H. LINE ROOMS (3)

2-SOUTH (2)

JANE 7 SHAFT (1 COMP)
INTAKE AIR = 112,000 CFM

JANE 1 SHAFT (2 COMP)
INTAKE AIR = 33,000 CFM

JANE SLOPE
TRACK INTAKE = 64,000 CFM
BELT INTAKE = 9,200 CFM
JANE 2 SHAFT (2 COMP)
INTAKE AIR = 16,200 CFM

JANE 6 SHAFT (2 COMP)
W.G. = 3.9
INTAKE AIR = 40,038 CFM
RETURN AIR = 182,104 CFM
CH₄ = 0.1%

JANE 4 SHAFT (2 COMP)
W.G. = 2.5
INTAKE AIR = 73,803 CFM
RETURN AIR = 136,224 CFM
CH₄ = 0.0%

LEGEND

- ☐ 1990 MINING
- ☐ 1991 MINING
- ☐ 1992 MINING
- ☐ 1993 MINING
- ☐ 1994 MINING
- TRACK
- BELT
- BELT DRIVE

SCALE 1" = 1000'
POSTING DATE 1-31-90

IMAPS# 15207

(COAL SEAM)
LOWER FREEPORT
JANE MINE
KEYSTONE COAL MINING CORP.
PLUMCREEK & COWANSHANNOCK TWP. ARMSTRONG CO.