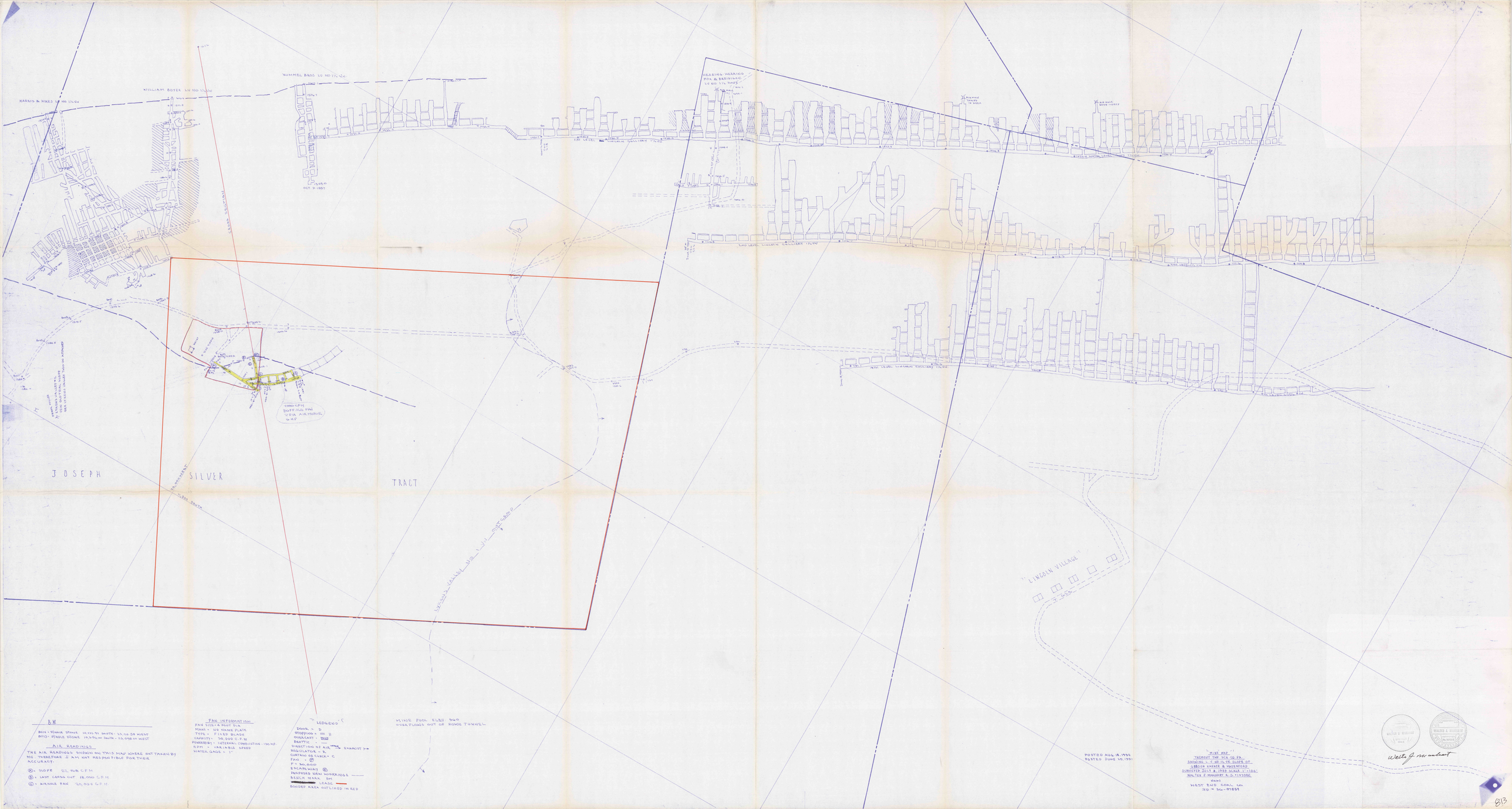

B M

BM1 = BLANK STONE 10,935.92 SOUTH - 23,116.28 WEST
BM2 = PINDLE STONE 11,936.00 SOUTH - 23,098.00 WEST

AIR READINGS

THE AIR READINGS SHOWN ON THIS MAP WHERE NOT TAKEN BY ME, THEREFORE I AM NOT RESPONSIBLE FOR THEIR ACCURACY.

(A) = SLOPE 27,468 C.F.M.
(B) = LAST CROSS CUT 18,000 C.F.M.
(C) = AIRMILE FAN 40,824 C.F.M.

FAN INFORMATION

FAN SIZE = 8 FOOT DIA.
MAKE = SIX HANDS PLATE
TYPE = FIXED BLADE
CAPACITY = 36,000 C.F.M.
POWERED BY = INTERNAL COMBUSTION - 150 H.P.
R.P.M. = VARIABLE SPEED
WATER GAGE = 1"

LEDGEND

DOOR = D
STOPPING = ||
OVERCAST = ⊠
BRATTICE = ——
DIRECTION OF AIR = SAMPLE
REGULATOR = R
CURTAIN OR CHECK = C
FAN = (F)
F = WOOD
F = METAL
PROPOSED NEW WORKINGS
BENCH MARK = BM
LEASE
BOUNDED AREA OUTLINED IN RED

POSTED AUG 18-1936
POSTED JUNE 19, 1951

MINE MAP
"TREMONT TWP. SCH. CO. PA."
SHOWING S. Y. MINING SLOPE OF
GIBSON HARDER & HAGENFORD
SURVEYED JULY 8, 1950 SCALE 1"=100'
WALTER F. MANHART & D. WILSON.
1951
WEST END COAL CO.
ID = 36-01869

WALTER F. MANHART
REGISTERED
PROFESSIONAL
ENGINEER
No. 3902
STATE OF PENNSYLVANIA

Walter F. Manhart

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