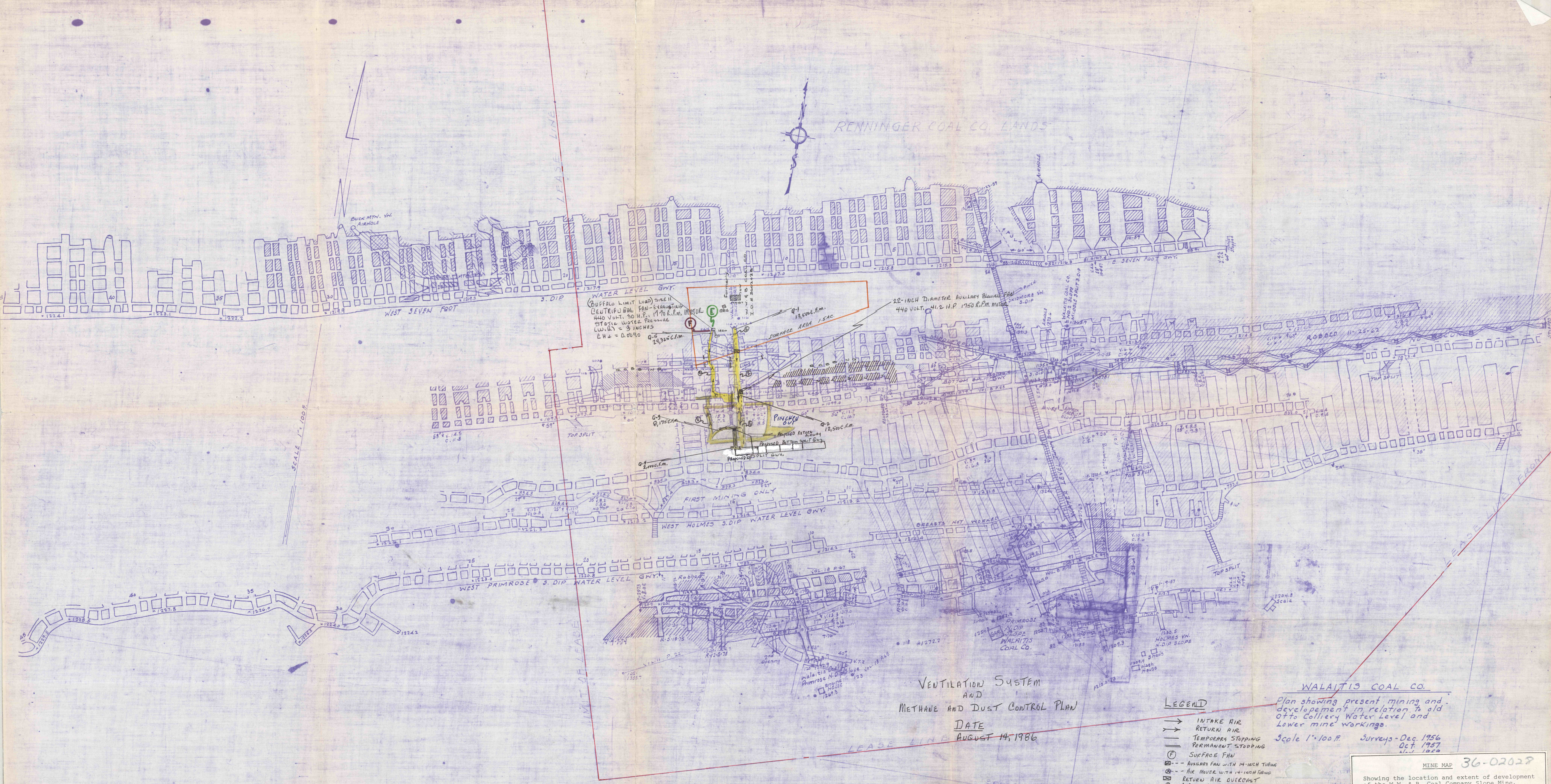




RENNINGER COAL CO. LANDS

WATER LEVEL G.W.Y.
(BUFFALO LIMIT LOAD) SIZE II
CENTRIFUGAL FAN-EXHAUSTING
440 VOLT, 30 H.P., 1750 R.P.M. MOTOR
STABLE WATER PRESSURE
L.W.G. = 3 INCHES
C.H. = 0.0090

22-INCH DIAMETER AUXILIARY BLOWER FAN
440 VOLT, 41.2 H.P. 1750 R.P.M. MOTOR

PINKNEY CUP
PROPOSED RETURN AIRWAY
PROPOSED BOTTOM SPLIT G.W.Y.

FIRST MINING ONLY
WEST HOLMES S.DIP WATER LEVEL G.W.Y.

WEST PRIMROSE S.DIP WATER LEVEL G.W.Y.

VENTILATION SYSTEM AND METHANE AND DUST CONTROL PLAN

DATE
AUGUST 14, 1986

WALAITIS COAL CO.

Plan showing present mining and development in relation to old Otto Colliery Water Level and Lower mine workings.

Scale 1"=100' Feet. Surveys - Dec. 1956
Oct. 1957
Nov. 1959

LEGEND

- INTAKE AIR
- RETURN AIR
- TEMPORARY STOPPING
- PERMANENT STOPPING
- ⊙ SURFACE FAN
- ⊙ AUXILIARY FAN WITH 14-INCH TUBING
- ⊙ AIR MOVER WITH 14-INCH TUBING
- ⊙ RETURN AIR OVERCAST
- ⊙ AIR MEASUREMENT LOCATION
- ⊙ ESCAPEWAY

MINE MAP 36-02029

Showing the location and extent of development of the W.W. & B. Coal Company Slope Mine. Situate on the South dip Skidmore Vein, Reilly Township, Schuylkill County, Pa.

D. L. Williams, P.E. November 14, 1985
Scale 1"=100'