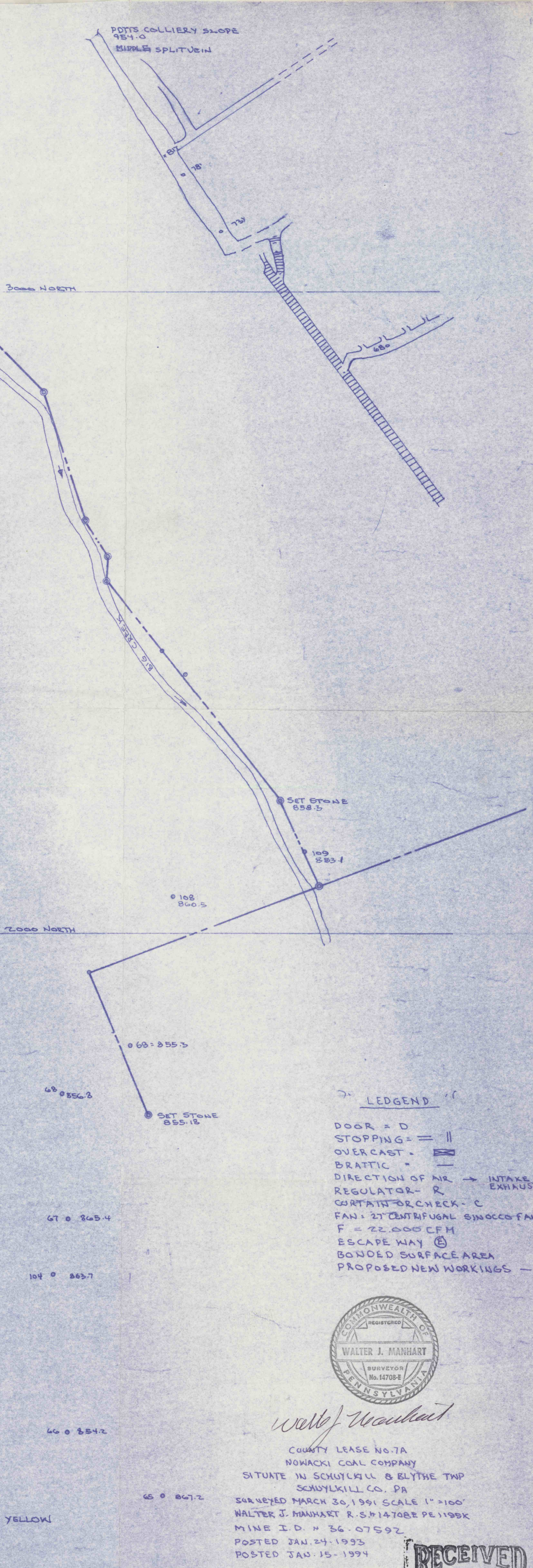
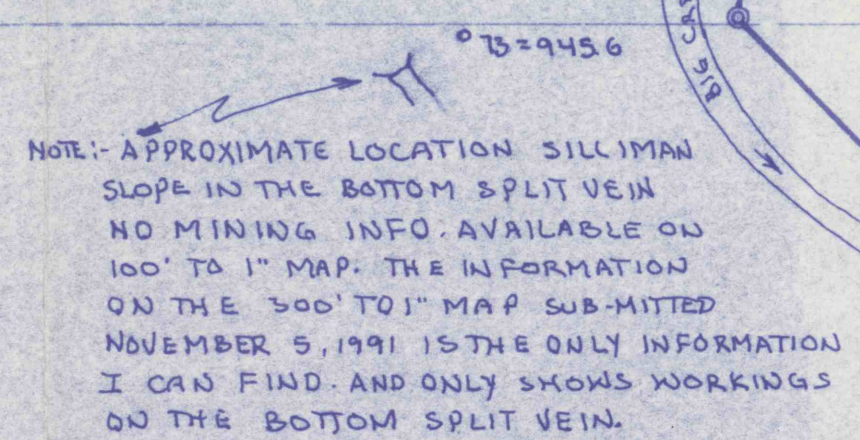


NOTE: THERE IS NO KNOWN POOLED WATER ON THE SURFACE WITHIN THE MAPPED AREA. THE SUB-SURFACE LEVELS ARE AT LOCATIONS & ELEVATIONS SHOWN ON THE MAP. THERE ARE NO GR, R OR PAVED ROADS LEADING TO THE MINE. ACCESS IS FROM A DIRT ROAD SHOWN ON THE MAP. PERMANENT BUILDINGS ON THE SITE CONSIST OF THE HOIST HOUSE AND SURFACE PAV. AS SHOWN ON THE MAP. SURFACE SURVEY TIE IN POINTS ARE SHOWN ON THE MAP.

7) AIR VOLUME Q^a	
Q1	= 9000 INTAKE VENT AT PORTAL
Q2	= 5000 + PILLAR-LINE VENT IN GANGWAY
Q3	= 1500+ (FACES)
Q4	= 5000+ LAST OPEN X-CUT WAY
Q5	= 5000+ OVERCAST
Q6	= 13320 - FAN EXHAUSTING
Q7	= 1500+ - FAN EAST GWY.
Q8	= 1500+ - FACE SLOPE



7. LEDGEND

DOOR = 0
STOPPING = = ||
OVERCAST = ~~==~~
BRATTIC = —
DIRECTION OF MR → INTAKE
REGULATOR- R → EXHAUST →
GORTAIN OR CHECK - C
FAN: 27 CENTIFUGAL SYNCHRO FAN
F = 22,000 CFM
ESCAPE WAY (E)
BONDED SURFACE AREA
PROPOSED NEW WORKINGS — — —



Walter Wendell

COUNTY LEASE NO.7A
NOWACKI COAL COMPANY
SITUATE IN SCHUYLKILL & ELYSIE TWP
SCHUYLKILL CO. PA
ADJACENT MARCH 30, 1941 SCALE 1"=100'
ALTER J. MANHART R. S. 14702E PL 1145K
LINE I.D. # 36.07592
POSTED JAN. 24. 1993
POSTED JAN. 15. 1994

MIDDLE SPLIT IN WORKINGS OF KOKACKI SHOWN IN YELLOW
PROPOSED NEW WORKINGS SHOWN IN BROWN
BRADISH CLOTH SHOWN IN RED
ELEVATION BASE FROM SET STONE BY HUDSON
COAL CO SITUATE AT THE SOUTH WEST CORNER
OF THE ADAM STAHL TRACT.

RECEIVED

FEB 15 1994

1781