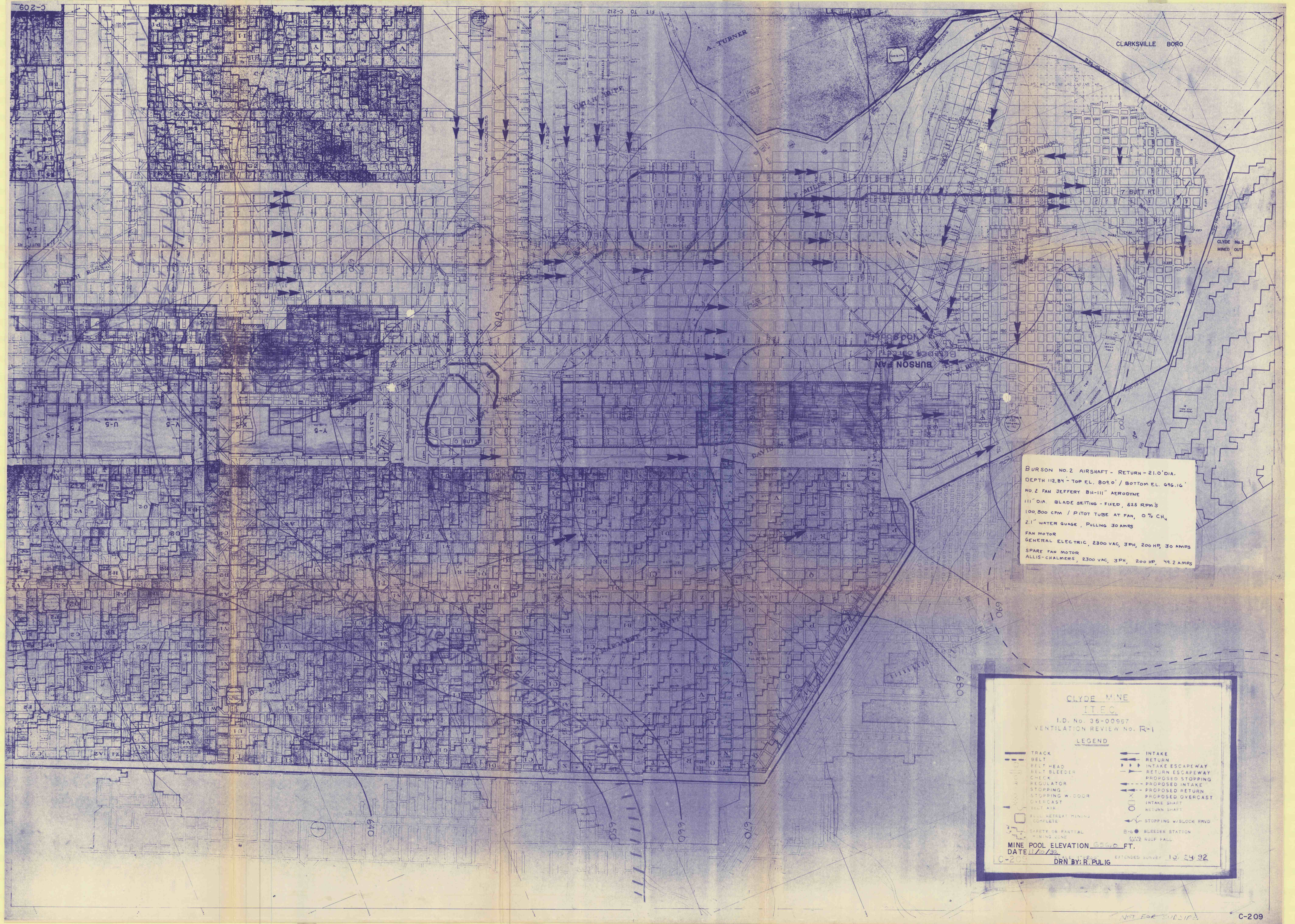




BURSON NO. 2 AIRSHAFT - RETURN - 21.0' DIA.
DEPTH 112.84' - TOP EL. 809.0' / BOTTOM EL. 696.16'
NO. 2 FAN JEFFERY 8H-111" AERODYNE
111" DIA. BLADE SETTING - FIXED, 525 RPM'S
100,800 CFM / PITOT TUBE AT FAN, 0% CH₄
2.1" WATER GAUGE, PULLING 30 AMPS
FAN MOTOR
GENERAL ELECTRIC, 2300 VAC, 3PH, 200 HP, 30 AMPS
SPARE FAN MOTOR
ALLIS-CHALMERS, 2300 VAC, 3PH, 200 HP, 49.2 AMPS

CLYDE MINE
ITEC
I.D. No. 35-00967
VENTILATION REVIEW NO. R-1

LEGEND

—	TRACK	—	INTAKE
—	BELT	—	RETURN
—	BELT HEAD	—	INTAKE ESCAPEWAY
—	BELT BLEEDER	—	RETURN ESCAPEWAY
—	CHECK	—	PROPOSED STOPPING
—	REGULATOR	—	PROPOSED INTAKE
—	STOPPING	—	PROPOSED RETURN
—	STOPPING W. DOOR	—	PROPOSED OVERCAST
—	OVERCAST	—	INTAKE SHAFT
—	BELT AIR	—	RETURN SHAFT
—	PLUG RETREAT MINING COMPLETE	—	STOPPING W. BLOCK RMVD
—	SAFETY OR PARTIAL MINING ZONE	—	B-6 BLEEDER STATION
—		—	ROOF FALL

MINE POOL ELEVATION 650.0 FT.
DATE 11/10/92
DRN BY: R. PULIG
EXTENDED SURVEY 10, 24, 92