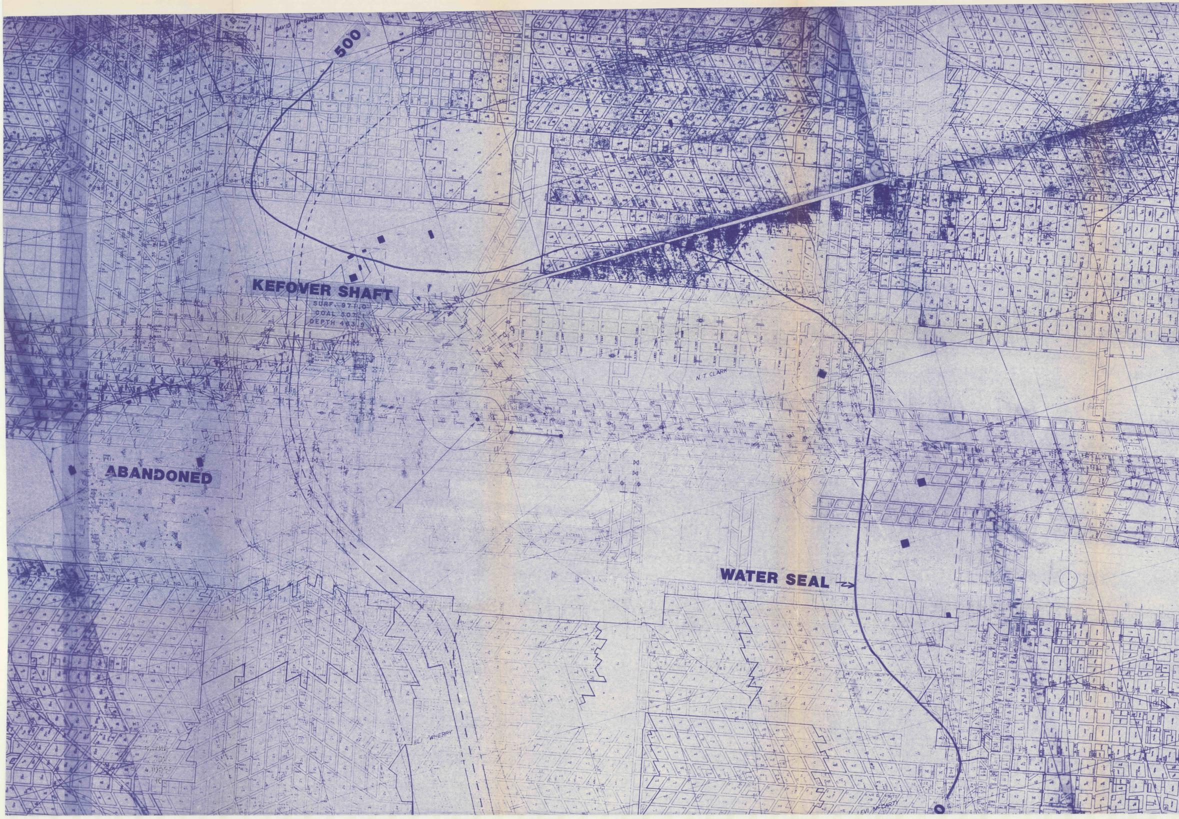
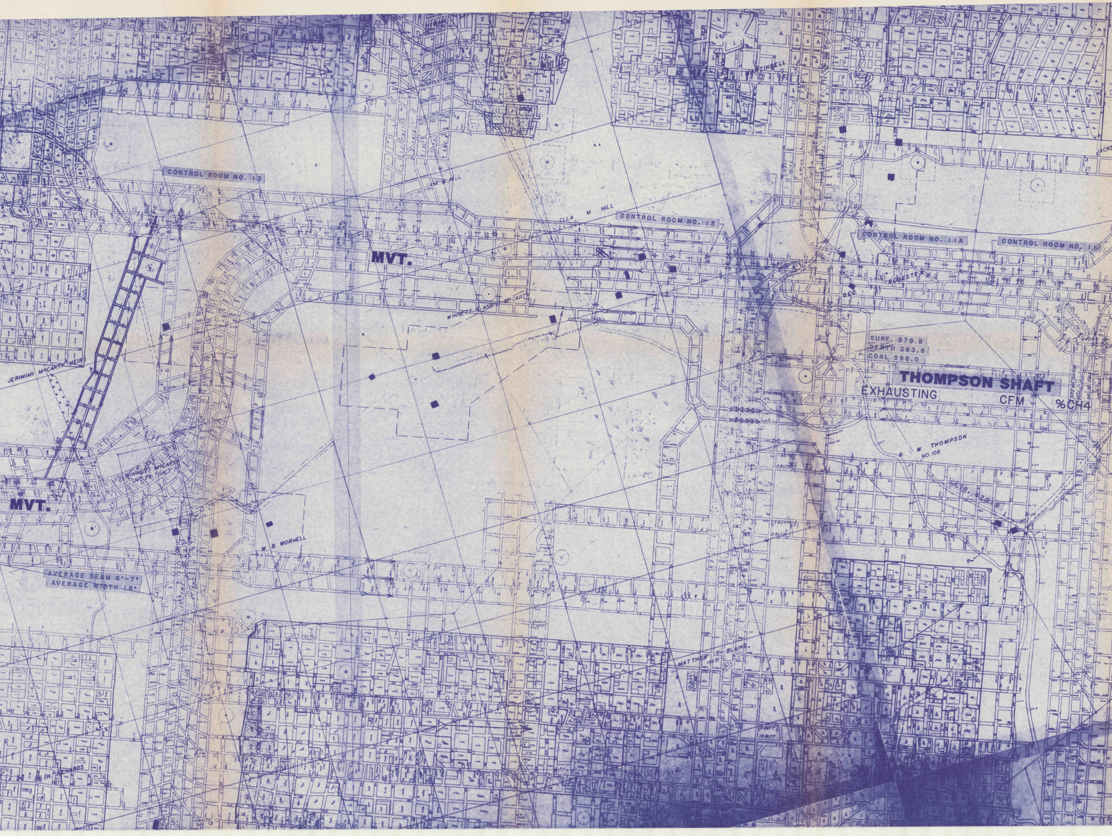
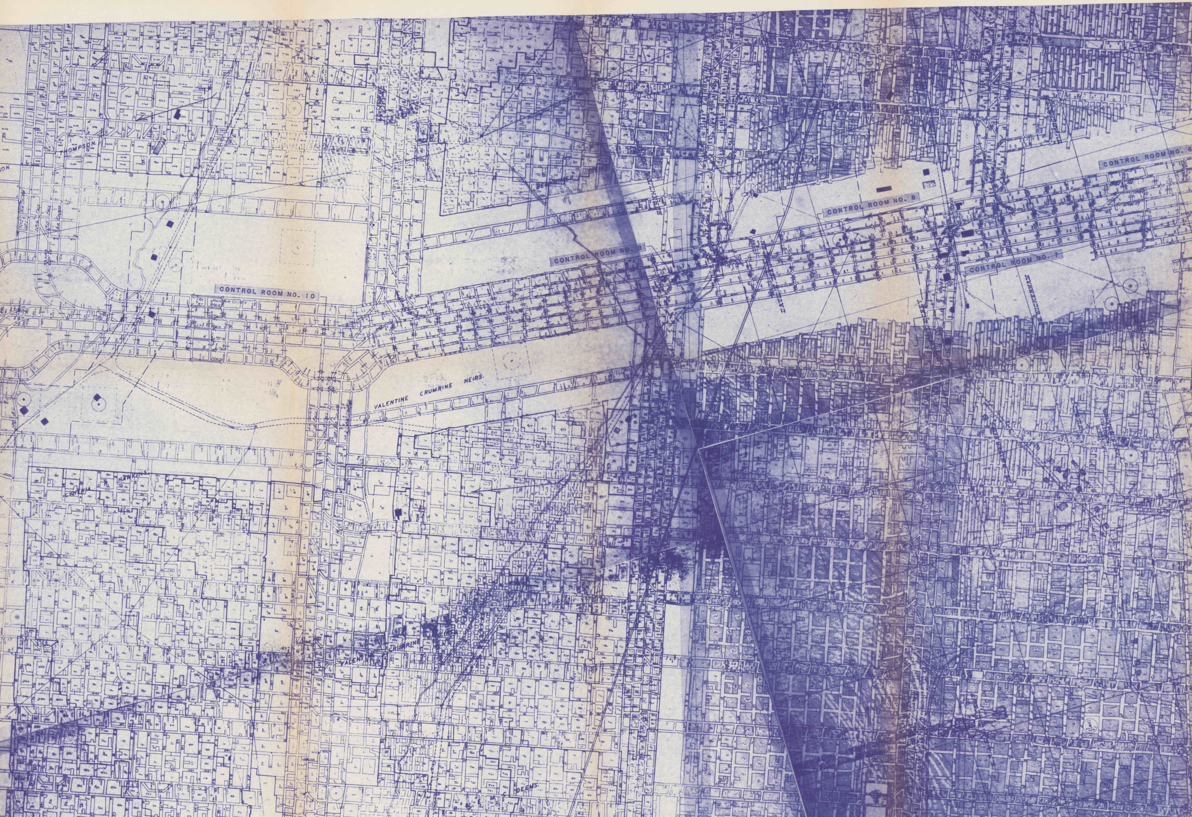
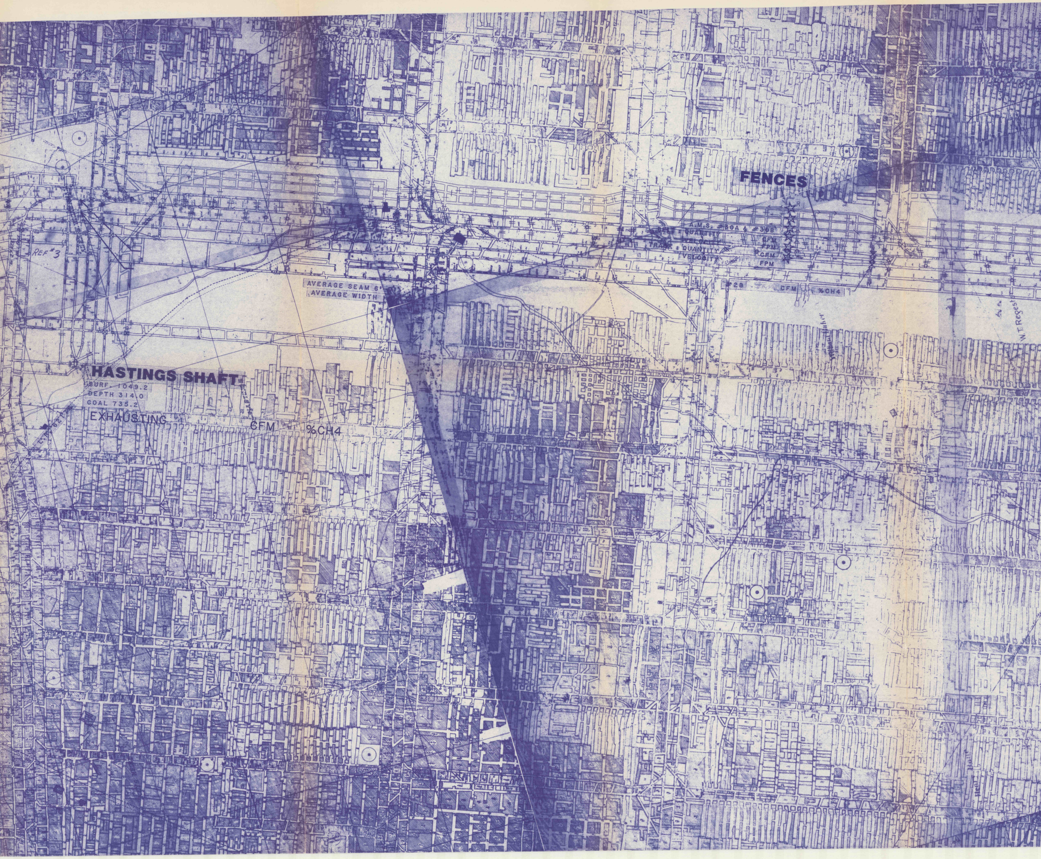

DAVID McGINNIS
500
YOUNG
KEFOVER SHAFT
SURF. 971.0
COAL 507.1
DEPTH 463.9
N. T. CLARK
ABANDONED
WATER SEAL
ELI WHERRY
LEVI McCARTY


CONTROL ROOM NO. 13
CONTROL ROOM NO. 12
CONTROL ROOM NO. 11A
CONTROL ROOM NO. 11
MVT.
MVT.
ELLA M HILL
WINNETT & ANNIE McCARTY
JERIMIAH McCARTY HEIRS
WINNETT McCARTY NO. 79 TRACT
W. B. WORKELL
AVERAGE SEAM 6'-7"
AVERAGE WIDTH 16'
MARTINDELL
SURF. 979.8
DEPTH 383.8
COAL 596.0
THOMPSON SHAFT
EXHAUSTING
CFM
%CH4
R. W. THOMPSON NO. 106
MATTHEW NO. 59 BLAINE
H. RICHARDS


THOMPSON
SON
CONTROL ROOM NO. 10
CONTROL ROOM NO. 9
CONTROL ROOM NO. 8
CONTROL ROOM NO. 7
CONTROL ROOM NO. 6
VALENTINE CRUMRINE HEIRS
AIR COURSE
FACE
CYNTHIA R. HAWKINS
VALENTINE CRUMRINE
C. DEENS


FENCES
R
A.M.S. #30A & #30B
BELT : QUANTITY
VELOCITY
CFM
FPM
TRACK : QUANTITY
VELOCITY
CFM
FPM
#2B
CFM
%CH4
AVERAGE SEAM 6'
AVERAGE WIDTH
Ref #3
HASTINGS SHAFT
SURF. 1049.2
DEPTH 314.0
COAL 735.2
EXHAUSTING
CFM
%CH4
W.T. Regest

APPROVAL LEGEND

HIGH-TECH COLLIERIES
Company

VESTA 5 MINE
Name of Mine

TEMPORARY CESSATION OF OPERATION
Subject of Approval

Steve A Davidovich 6-24-87
Company Representative Date

Act. Richard Murphy 8-4-87
Commissioner, Office of Deep Mine Safety Date
Department of Environmental Resources

act. 8-3-87
Director, Bituminous Deep Mine Safety Date
Department of Environmental Resources

Jesse L Bolen 7-17-87
District Mine Inspector Date
Department of Environmental Resources

All pages must be initialed and dated by the District Mine Inspector; and, a cover letter to the Director must accompany the five (5) copies of the Plan.

HIGH-TECH COLLIERIES

VESTA 5 MINE

IDENTIFICATION NUMBER 36-07646

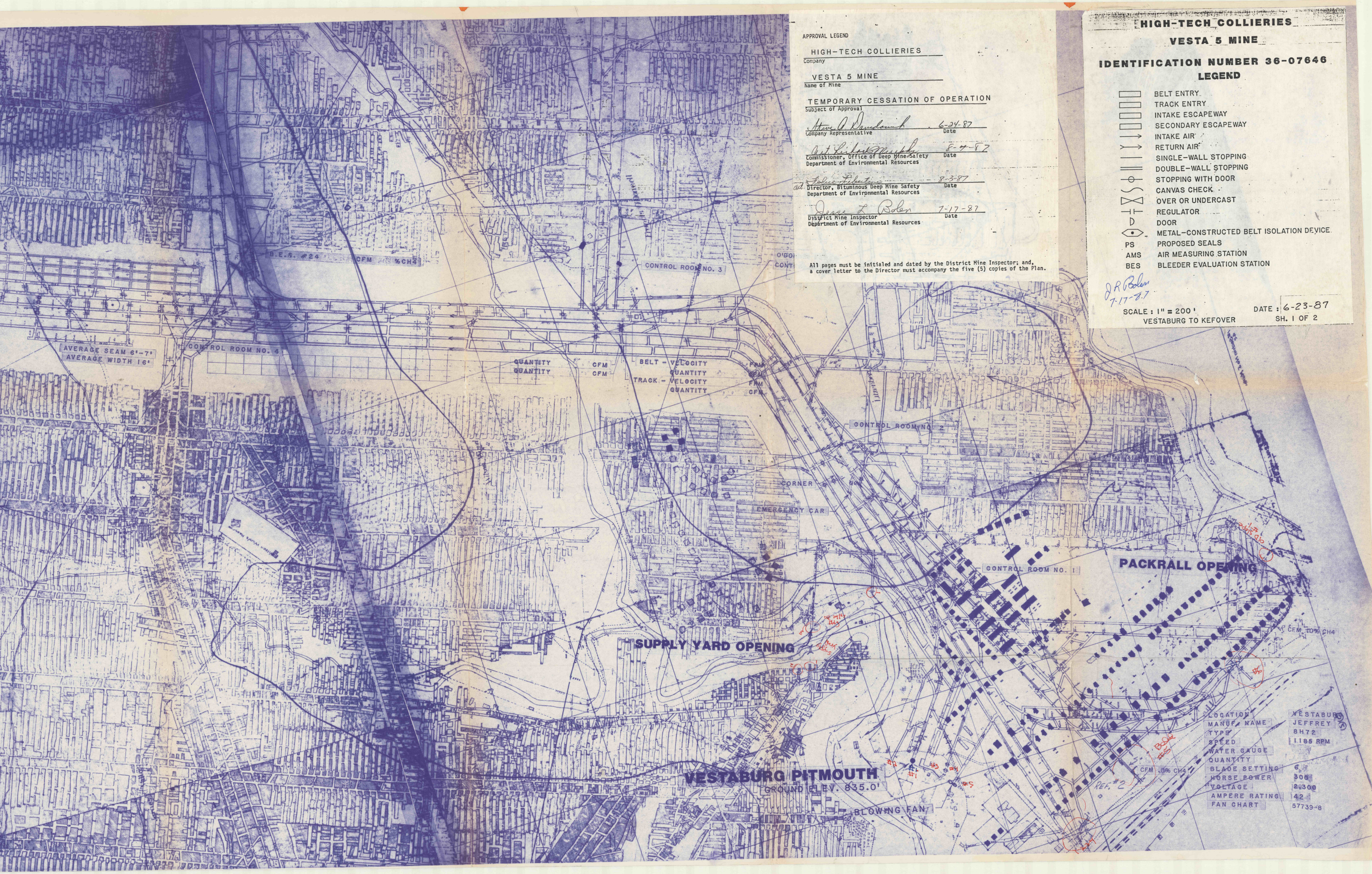
LEGEND

▭	BELT ENTRY
▭	TRACK ENTRY
▭	INTAKE ESCAPEWAY
▭	SECONDARY ESCAPEWAY
→	INTAKE AIR
↣	RETURN AIR
—	SINGLE-WALL STOPPING
═	DOUBLE-WALL STOPPING
–o–	STOPPING WITH DOOR
∽	CANVAS CHECK
⋈	OVER OR UNDERCAST
⊣⊢	REGULATOR
D	DOOR
⊙	METAL-CONSTRUCTED BELT ISOLATION DEVICE
PS	PROPOSED SEALS
AMS	AIR MEASURING STATION
BES	BLEEDER EVALUATION STATION

J R Bolen
7-17-87

SCALE : 1" = 200'
VESTABURG TO KEFOVER

DATE : 6-23-87
SH. 1 OF 2


B.E.S. #24 CFM %CH4
CONTROL ROOM NO. 3
O'DO
CONT
AVERAGE SEAM 6'-7'
AVERAGE WIDTH 16'
CONTROL ROOM NO. 4
QUANTITY CFM
QUANTITY CFM
BELT - VELOCITY FPM
QUANTITY CFM
TRACK - VELOCITY FPM
QUANTITY CFM
CONTROL ROOM NO. 2
CORNER
EMERGENCY CAR
CONTROL ROOM NO. 1
PACKRALL OPENING
CFM 0% CH4
SUPPLY YARD OPENING
VESTABURG PITMOUTH
GROUND ELEV. 835.0'
BLOWING FAN
CFM 0% CH4
REF. #2
#1
#2
#3
#4
#5

LOCATION	VESTABURG
MANUF. NAME	JEFFREY
TYPE	8H72
SPEED	1185 RPM
WATER GAUGE	
QUANTITY	
BLADE SETTING	6
HORSE POWER	300
VOLTAGE	2,300
AMPERE RATING	42
FAN CHART	57739-8