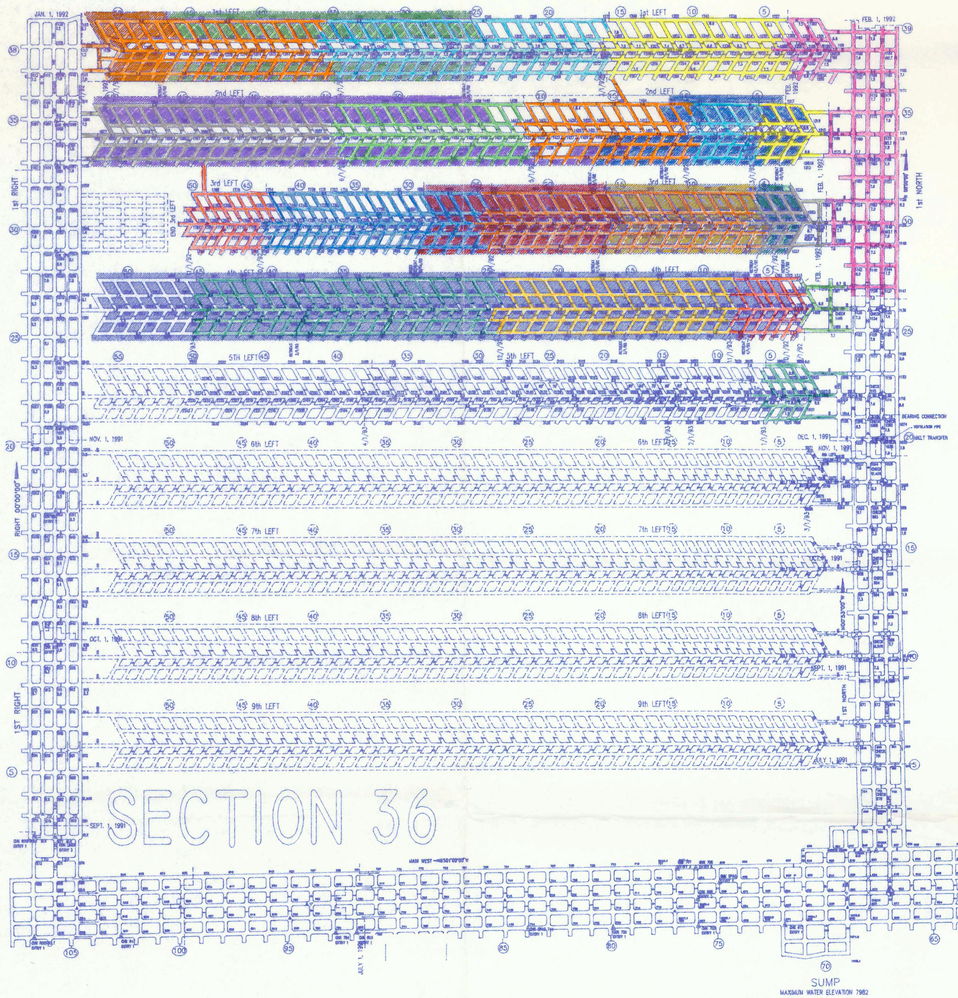

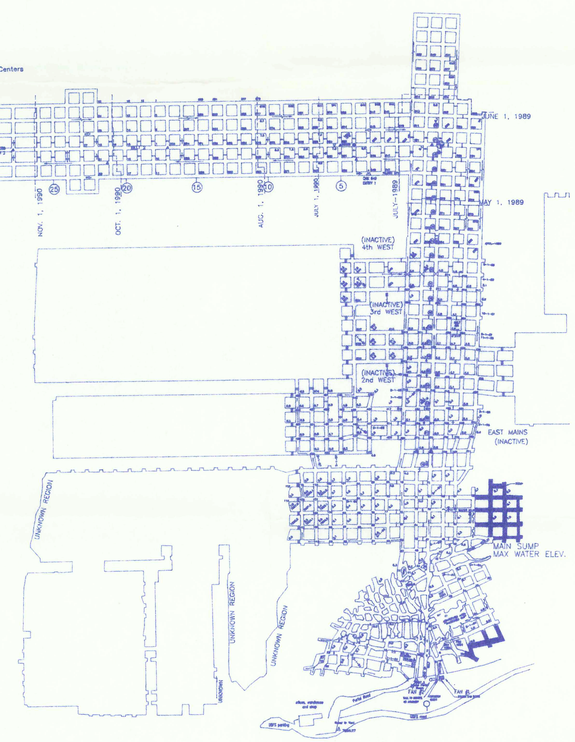

RECEIVED
MAY 0 6 1993
DIVISION OF
OIL GAS & MINING

LEGEND

- STOPPING
- STOPPING WITH DOOR
- EQUIPMENT DOOR
- BOX CHECK
- CURTAIN
- REGULATOR
- FUTURE MINING
- PROPOSED SEAL / SEAL SUMP
- BELT – AVG HEIGHT 6.5'
- CONVEYOR TRANSFER POINT
- INTAKE AIR
- RETURN AIR
- PRIMARY ESCAPEWAY
- SECONDARY ESCAPEWAY
- PROPERTY CORNER
- STOPPING/CROSS-CUT NUMBER
- OVERCAST
- PILLAR EXTRACTION
- PILLARS LEFT FOR BLEEDER SYSTEM
- JAN-1990 ADVANCEMENT DATES
- AIR SENSOR
- REMOTE STATION
- SCSR
- PROJECTED OVERCAST

FAN INFORMATION

FAN NUMBER 1

MANUFACTURER – SPENDRUP C.F.M. – 200,000
HORSEPOWER – 250 WATER GUAGE 5"
VOLTAGE – 480 DIAMETER – 5'
R.P.M. – 1700 SERIAL NO. 3741
HORIZONTAL EXHAUST

AIR REVERSAL DOORS INSTALLED
FAN INSTALLATION MEETS REQUIREMENTS OF 75.300-1 AND 75.300-2

FAN NUMBER 2

MANUFACTURER – SPENDRUP C.F.M. – 200,000
MODEL NO/EM 1400-70-6+ WATER GUAGE 5"
HORSEPOWER – 250 DIAMETER – 5'
VOLTAGE – 480 SERIAL NO. 2923
R.P.M. – 1700 VERTICAL EXHAUST

AIR REVERSAL DOORS INSTALLED
REFERENCE SPENDRUP DWG. NO. 1249-1A
FAN INSTALLATION MEETS REQUIREMENTS OF 75.300-1 AND 75.300-2

NOTES

1. NO EXPLORATION DRILL-HOLES ON PROPERTY.
2. NO WATER POOLS EXIST ABOVE THE MINE
3. UNDERGROUND ELEV. ARE THE TOP OF THE SEAM
4. NO OIL OR GAS WELLS EXIST ON PROPERTY
5. NO MINES ABOVE OR BELOW PROPERTY.
6. MSHA ID NUMBER 42-01713

PILLAR INFORMATION:

- COAL SEAM THICKNESS
- ELEVATION
- INTERSECTION POINT NUMBER

SEAL INSTALLATION

1. SEALS WILL BE INSTALLED ACCORDING TO CFR 30-75.335
2. INTAKE AND RETURN SEALS WILL BE INSTALLED SIMUTANEOUSLY
3. PANEL SEALS AT THE HIGHEST ELEVATION WILL BE EQUIPTED WITH A 1031 PIPE
4. PANEL SEALS AT LOWEST ELEVATION WILL BE EQUIPTED WITH A DRAIN PIPE AND A WATER TRAP

GENWAL COAL COMPANY

CRANDALL CANYON MINE
17 MILES WEST OF HUNTINGTON, UTAH

DATE: INITIAL: OCT. 9, 1991 UPDATED: MAY.1 1993

SCALE: 1" = 400'

ACAD NO.: D:\MINEMAP\MINEMAP.DWG