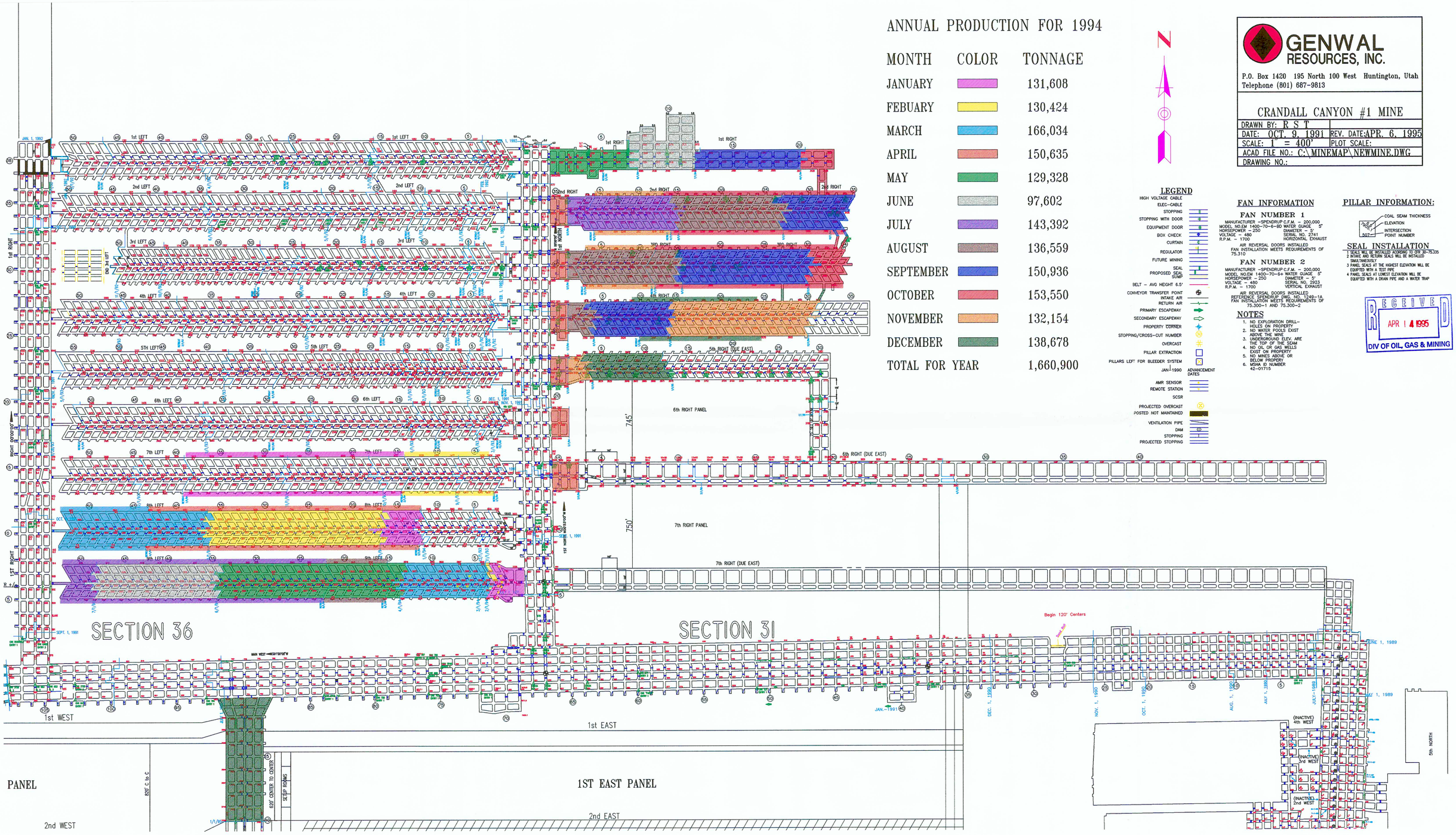

ANNUAL PRODUCTION FOR 1994

MONTH	COLOR	TONNAGE
JANUARY		131,608
FEBUARY		130,424
MARCH		166,034
APRIL		150,635
MAY		129,328
JUNE		97,602
JULY		143,392
AUGUST		136,559
SEPTEMBER		150,936
OCTOBER		153,550
NOVEMBER		132,154
DECEMBER		138,678
TOTAL FOR YEAR		1,660,900

GENWAL RESOURCES, INC.
P.O. Box 1420 195 North 100 West Huntington, Utah
Telephone (801) 687-9813

CRANDALL CANYON #1 MINE

DRAWN BY: R S T	
DATE: OCT. 9, 1991	REV. DATE: APR. 6, 1995
SCALE: 1" = 400'	PLOT SCALE:
ACAD FILE NO.: C:\MINEMAP\NEWMINE.DWG	
DRAWING NO.:	

LEGEND

HIGH VOLTAGE CABLE
ELEC-CABLE
STOPPING
STOPPING WITH DOOR
EQUIPMENT DOOR
BOX CHECK
CURTAIN
REGULATOR
FUTURE MINING
SEAL
PROPOSED 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. 1 1990 ADVANCEMENT DATES
AMR SENSOR
REMOTE STATION
SCSR
PROJECTED OVERCAST
POSTED NOT MAINTAINED
VENTILATION PIPE
DAM
STOPPING
PROJECTED STOPPING

FAN INFORMATION

FAN NUMBER 1

MANUFACTURER -SPENDRUP C.F.M. - 200,000
MODEL NO.EM 1400-70-6-BD WATER GUAGE 5"
HORSEPOWER - 250 DIAMETER - 5'
VOLTAGE - 480 SERIAL NO. 2741
R.P.M. - 1700 HORIZONTAL EXHAUST

AIR REVERSAL DOORS INSTALLED
FAN INSTALLATION MEETS REQUIREMENTS OF 75.310

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 PROPERY
6. MSHA ID NUMBER 42-01715

PILLAR INFORMATION:

COAL SEAM THICKNESS
ELEVATION
INTERSECTION POINT NUMBER
507

SEAL INSTALLATION

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

RECEIVED
APR 14 1995
DIV OF OIL, GAS & MINING