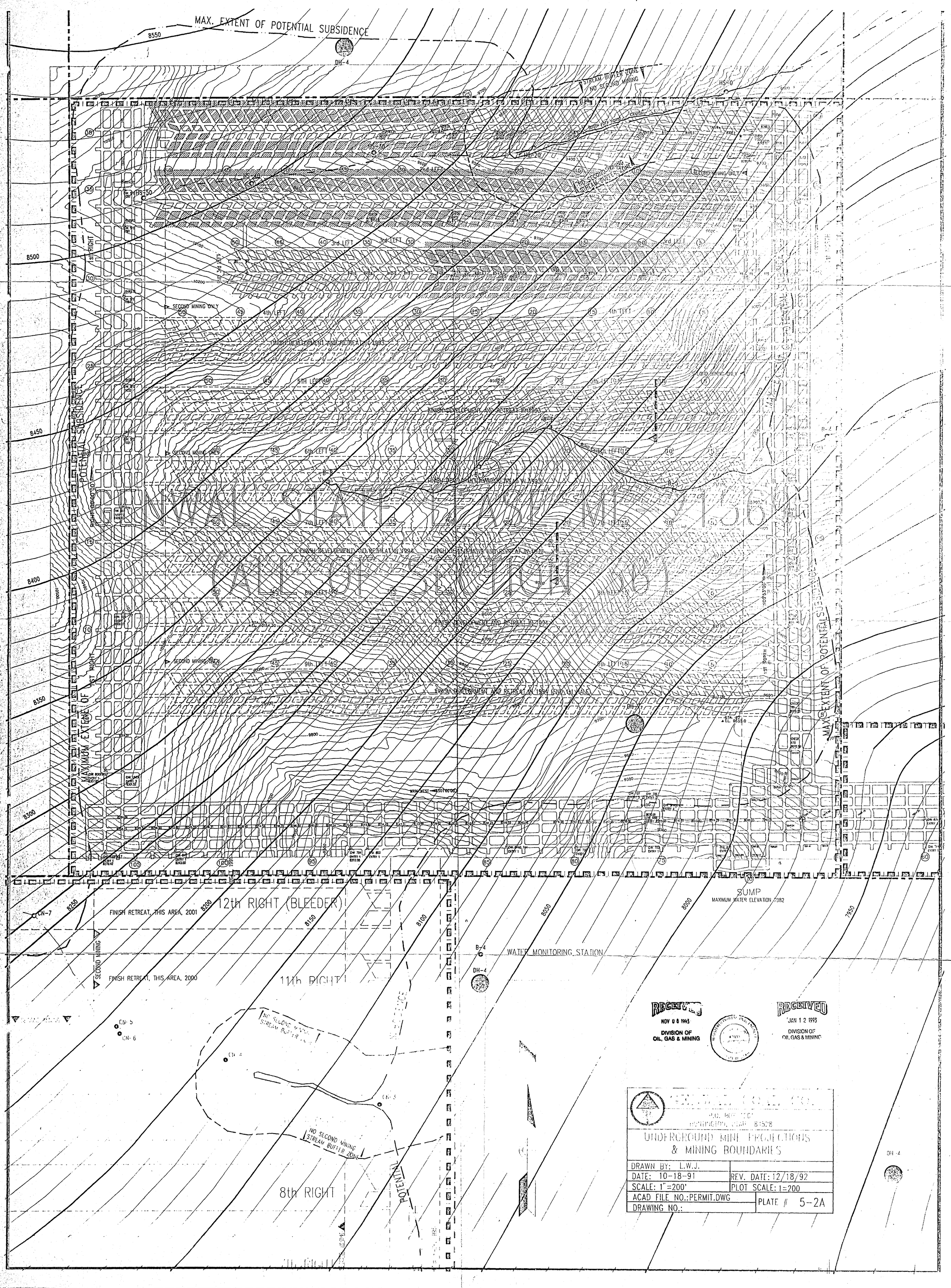
MAX. EXTENT OF POTENTIAL SUBSIDENCE
8550
DH-4
STREAM BUFFER ZONE
NO SECOND MINING
HS-0
HS-20
HS-30
HS-50
1st RIGHT
3rd LEFT
4th LEFT
5TH LEFT
6th LEFT
7th LEFT
8th LEFT
9th LEFT
SECOND MINING ONLY
FINISH DEVELOPMENT AND RETREAT IN 1993
FINISH DEVELOPMENT AND RETREAT IN 1994
FINISH DEVELOPMENT AND RETREAT IN 1995
FINISH DEVELOPMENT AND RETREAT IN 1996
FINISH DEVELOPMENT AND RETREAT IN 1997
FINISH DEVELOPMENT AND RETREAT IN 1998 (END 1st VALE)
MAXIMUM EXTENT OF POTENTIAL SUBSIDENCE
8500
8450
8400
8350
8300
8250
8200
8150
8100
8050
8000
7950
12th RIGHT (BLEEDER)
FINISH RETREAT, THIS AREA, 2001
FINISH RETREAT, THIS AREA, 2000
11th RIGHT
8th RIGHT
CN-7
CN-5
CN-6
CN-4
B-4
DH-4
WATER MONITORING STATION
SUMP
MAXIMUM WATER ELEVATION 7982
RECEIVED
NOV 08 1993
DIVISION OF
OIL, GAS & MINING
RECEIVED
JAN 12 1993
DIVISION OF
OIL, GAS & MINING
UNDERGROUND MINE PROJECTIONS
& MINING BOUNDARIES
DRAWN BY: L.W.J.
DATE: 10-18-91
REV. DATE: 12/18/92
SCALE: 1"=200'
PLOT SCALE: 1=200
ACAD FILE NO.:PERMIT.DWG
DRAWING NO.:
PLATE # 5-2A