MAX. EXTENT OF POTENTIAL SUBSIDENCE

DH-4

STREAM BUFFER ZONE
NO SECOND MINING

HS-0

HS-20

HS-30

HS-40

HS-50

SOUTH FORK FORK CANYON

SECOND MINING ONLY

1st RIGHT

2nd LEFT

3rd LEFT

4th LEFT

5th LEFT

6th LEFT

7th LEFT

8th LEFT

9th LEFT

FINISH DEVELOPMENT AND RETREAT IN 1993

FINISH DEVELOPMENT AND RETREAT IN 1994

FINISH DEVELOPMENT AND RETREAT IN 1995

FINISH RETREAT, THIS AREA, 2001

FINISH RETREAT, THIS AREA, 2000

MAIN WEST S01°00'00"W

MAXIMUM EXTENT OF POTENTIAL SUBSIDENCE

POTENTIAL SUBSIDENCE

SUMP
MAXIMUM WATER ELEVATION 7982

12th RIGHT (BLEEDER)

11th RIGHT

9th RIGHT

8th RIGHT

CN-3

CN-4

CN-5

CN-6

CN-7

B-4

WATER MONITORING STATION

DRILL HOLE LOCATION

RECEIVED
JAN 1 2 1993
DIVISION OF
OIL, GAS & MINING

REGISTERED PROFESSIONAL ENGINEER
#7933
R. JAY MARSHALL
STATE OF UTAH

GENWAL COAL CO.
P.O. BOX 1201
HUNTINGTON, UTAH 84528

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	PLATE # 5-2A
DRAWING NO.:	