SHEET 13

DILWORTH MAINS

AIR SHAFT NO 3 PORTAL AND FANS

1 FLAT LEFT

1 FLAT LEFT 7 ROOM

1 FLAT LEFT 15 ROOM-1B

1 FLAT LEFT 23 ROOM-2B

1 FLAT LEFT 31 ROOM-3B

WINFIELD REGISTER-28

EXCHANGE SHAPE-2488

PATIANCE
AREA 9.027 ACS.

CRUCIBLE MINE
NATIONAL MINES CORP.

HENRY A. HUSTON-31
AREA 39.237 ACRES

WILLIAM E. GROOMS-30
AREA 19.083 ACS.

GEORGE E. PRICE
AREA 68 ACRES

OLIVER D. PRICE 248A
AREA 60.5 ACRES

207-

C.E.&R.L. BROWN - SURFACE
AREA 25.461 ACRES

109 PRICE
AREA 155.415 ACRES

ALBERT
AREA 155.415 ACRES

DILWORTH MAINS

2 MAIN

JEFFERSON TWP.
CUMBERLAND TWP.

HIRAM J. RINEHART HEIRS - 37
AREA 12.574 ACRES

WILLIAM RINEHART - 38
AREA 7.386 ACRES

LEWIS YOUNG - 29
AREA 66.836 ACRES

GEORGE F. LUSE-248C
AREA 47.439 ACRES

PARCEL "A"
4.424 ACS.
AREA 21.915 ACRES

PARCEL "B"
11.027 ACS.

Strip Conveyed To Crucible Fuel Co. By Deed Dated Dec. 22, 1942. Eng. File 7955

EXCHANGE LINE

100' NEW EXCHANGE LINE

WIDTH OF BARRIER 300'

WIDTH OF BARRIER 400'

WIDTH OF BARRIER - 200'

GAS PIPELINES

TEXAS EASTERN 36" LINE 25 - NATURAL
30" LINE 15
30" LINE 10

PERMIT NO. - 30841313

PREPARED BY OWNER & OPERATOR CONSOLIDATION COAL COMPANY

CONSOLIDATION COAL COMPANY
DILWORTH MINE

PITTSBURGH SEAM OWNED OR CONTROLLED BY
CONSOLIDATION COAL COMPANY
GREEN COUNTY, PA

SCALE - 1" = 200'

SURVEY DATE: 06/30/97

LEGEND

CONTEMPLATED MINING 07/01/97 TO 12/31/97 ----------

MINING FROM 01/01/97 TO 06/30/97 ----------

DWELLING ----------

PROTECTED STRUCTURE MINED UNDER PRIOR TO 08/21/94 -- P

MINING COMPLETED AREA ----------

PROTECTED STRUCTURE ----------

WATER SUPPLY ----------

PARTIAL SECONDARY MINING COMPLETED / PROJECTED — COAL LEFT, COAL REMOVED; COAL TO BE LEFT, COAL TO BE REMOVED

Support line

ENTRY WIDTH SHALL NOT EXCEED 16' IN DESIGNATED SUPPORT AREAS. No secondary mining projected for 6 months if partial mining is not projected. Survey is projected shown will be updated as mining progresses.

OIL & GAS WELL AREAS SHALL BE MINED IN ACCORDANCE WITH THE APPROVED WELL PILLAR PERMIT, NUMBERS SHOWN ON SAID WELLS. ALL COAL IN THE SUPPORT AREA IN LONGWALL SECTIONS TO BE SOLID, EXCEPT FOR ENTRIES AND CROSSCUTS AS SHOWN. PROJECTED ENTRIES AND CROSSCUTS ARE TYPICAL, AND MAY VARY DUE TO MINING CONDITIONS.

SUBSIDENCE CONTROL PLAN LINE ----------

FIT TO 14

FIT TO 17

SHEET 13