FIT TO 4

SHEET 9

ANDERSON MOREDOCK
AREA 102.284 ACS.

JOHN A. CASEBER-9
AREA 55.456 ACS.

AIR SHAFT NO. 2 FANS

WILLIAM WILLIS
AREA 4.44 ACS.
19

PRISCILLA WILLIS
5.804 ACRES
18

S. HARPNECK
AREA 3.58
23

MINING COMPLETED

O FLAT LEFT SIDE 26 ROOM

ROSEBERRY-17
AREA 16.448 ACRES

ANDERSON MOREDOCK
AREA 5.792 ACRES
33

221
A. HILL
AREA 1.886 ACS.

MINING COMPLETED

O FLAT LEFT SIDE

DILWORTH MAINS

ALBERT TOMKO
AREA 58.610 ACS.

MINING COMPLETED

T. H. JOHNSON
AREA 17.180 ACRES
34

I MAIN

SAMUEL BAIRD
AREA 43.994 ACS.
21

O FLAT LEFT SIDE

O FLAT RIGHT SIDE

FIT TO 10

S. HARPNECK
AREA 33.488 ACS.
24

H. SHARPNECK
AREA 24.
24

I MAIN I FLAT LEFT

MINING COMPLETED

MINING COMPLETED

O FLAT RIGHT SIDE 35 ROOM-3A

MINING COMPLETED

MAIN FIELD
AREA 43.501 ACS.

REGISTER-28
AREA 47.049 ACS.

EXCHANGE LINE

GEORGE PRICE
AREA 207

SILVER PRICE-248
AREA 170.361 ACS.

PERMIT NO.- 3084313

PREPARED BY OWNER & OPERATOR CONSOLIDATION COAL COMPANY

CONSOLIDATION COAL COMPANY
DILWORTH MINE
PITTSBURGH SEAM OWNED OR CONTROLLED BY
CONSOLIDATION COAL COMPANY
GREENE COUNTY, PA.

SCALE: 1" = 200' SURVEY DATE: 6-30-94

LEGEND

CONTEMPLATED MINING 7-1-94 to 12-31-94

MINING FROM 1-1-94 TO 6-30-94

PROTECTED STRUCTURES

SUPPORT AREA

MINING COMPLETED AREA

DWGS BUILT AFTER ACT OF 1966 — 2 A.A.

PARTIAL SECONDARY MINING: COMPLETED — PROJECTED

Partial mining areas, projected or completed entry width not to exceed 16', slabs not to exceed 16', no more than 3 adjacent slabs pulled in the same direction, stabbing may vary from proposition to suit mining conditions. A minimum of 50% coal will remain in place.

ENTRY WIDTH SHALL NOT EXCEED 16' IN DESIGNATED SUPPORT AREAS. No secondary mining projected for 6 months if partial mining is not projected. Entries & crosscuts shown are typical and may vary due to actual mining conditions.

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

SUBSIDENCE CONTROL PLAN LINE

FIT TO 8

FIT TO 13

SHEET 9