SHEET 5
FIT TO 1
FIT TO 6
FIT TO 4
FIT TO 10
SHEET 5
MONONGAHELA
RICES LANDING SHAFT
ISAAC HAYES-T.M.C.18
AREA 161.835 ACS.
CHAS. H FADDIS
AREA 4.951 ACS.
T.M.C.19
SOLOMON ZOLLARS-T.M.C.6
AREA 146.365 ACRES
A. M. NICHOLS
(A. V. BANE)
AREA 7.850 ACS.
T.M.C.69
JAMES MOREDOCK-T.M.C.38
AREA 395.819 ACRES
JAMES MOREDOCK-T.M.C.38
AREA 15.348 ACS.
ELIZABETH HAWTHORN
AREA 16.831 ACRES
T.M.C.40
TEN MILE GAS GAS WELL
OLD DILWORTH MINE
JAMES MOREDOCK
AREA 395.819 ACRES
ANNA C. BROOKS
AREA 6.545 ACS.
FROM THIS LOCATION INBY, START DRILLING TEST HOLES IN ACCORDANCE WITH MINING LAW.
ANDERSON MOREDOCK
JOSEPH TURNER HEIRS
AREA 96.711 ACRES
T.M.C. 47
CHARLES HUGHES H'RS.-T.M.C.1
AREA 117.159 ACRES
U.S. HARBOR LINE
PERMIT NO. 30841311
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 6-30-88
LEGEND
CONTEMPLATED MINING 7-1-88 TO 12-31-88
MINING FROM 1-1-88 TO 6-30-88
PROTECTED STRUCTURES CURRENT SUBMISSION 1
SUPPORT AREA
MINING COMPLETED AREA
DWGS. BUILT AFTER ACT OF 1966 2 A A
PROTECTED STRUCTURES PREVIOUS SUBMISSION 3
PARTIAL SECONDARY MINING: COMPLETED PROJECTED
coal left
coal removed
coal to be left
coal to be removed
Partial mining areas, projected or completed entry width not to exceed 16, slabs not to exceed 14, no more than 3 adjacent slabs pulled in the same direction, slabbing may vary from projection 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.
support line
OIL & GAS WELL AREAS SHALL BE MINED IN ACCORDANCE WITH THE APPROVED WELL PILLAR PERMIT, NUMBERS SHOWN ON SAID WELLS.
MINE BOUNDARY
SUBSIDENCE CONTROL PLAN LINE
RECEIVED
JUL 2 9 1988
Dept. of Environmental Resources
McMurray District Office
COMMONWEALTH OF PENNSYLVANIA
REGISTERED PROFESSIONAL
FRANK H. NEELY, JR.
ENGINEER
NO.-34906-E
Frank H. Neely, Jr.