THE GREATER PORTIONS OF SOUTHFIELD & No. 5. WORKINGS. (2)
Scale 132 Feet to One Inch.
SOUTHFIELD MINE
No. 5 SHAFT
No. 1 SLOPE
No. 2 SLOPE
ENTRANCE TO SLOPE
VICTORIA ROAD
OLD VICTORIA ROAD
INDIAN RESERVE
BARRIER
60 YDS WIDE
NEW ROAD TO ALEXANDRIA MINE
OLD ROAD TO ALEXANDRIA MINE
DOWNTHROW FAULT TO THE NORTH
SOUTHFIELD MINE RAILROAD TRACK
Center of E.&N.R.R. Cos' Railroad
No. 1 LEVEL EAST
No. 2 LEVEL EAST
No. 3 LEVEL EAST
No. 4 LEVEL EAST
No. 6 LEVEL EAST
No. 1 LEVEL WEST
No. 2 LEVEL WEST
No. 3 LEVEL WEST
UPPER LEVEL
AIR SHAFT
No. 6 BORE 440'
Depth to top of coal 496'-7"
Thickness of " 9'-5"
Total Depth of Bore 582'-0"
No. 3 BORE
Depth to top of coal 291'-3"
Thickness " 4'-3"
No. 1 BORE
DEPTH TO TOP OF COAL 454'-10"
THICKNESS 10'-3"
DEPTH TO TOP OF COAL 461'-6"
THICKNESS " 3'-3"
TOTAL DEPTH OF BORE 524'-1"
Faulty Ground
FAULT
PILLARS DRAWN
EAST LEVEL 1901
516000
518000
519000
520000
521000
178440
751113