Barn

Pond

Road

DRIFT
COAL 4"

TOP COAL = 4"
STONE = 3½"
COAL = 2' 3"

SHAFT No. 14.
17' DEEP.
SMUT 25"
SLATE 66"
COAL 42"
SLATE 12"
COAL 26"
ELEVN. 1085.9

SHAFT No. 19.
12 DEEP.
COAL 38"

SHAFT No. 24.
8' DEEP.
COAL 8"
ROCK 16"
COAL 23"
SLATE 7"
COAL 14"

OLD SHAFT

SHAFT
2' 6" DEEP.
SMUT.
ELEVN. 1112.2

SHAFT
5' DEEP.
COAL 12"
ELEVN. 1111.0

COAL = 3'
STONE = 1'
COAL = 1'5"

SHAFT No. 21
4' 1" DEEP.
SMUT 20"

SHAFT No. 22
7' 4" DEEP.
COAL 28"

SHAFT No. 23.
9' DEEP.
COAL 37"
SLATE 12"
COAL 20"
ELEVN. 1076.9

SHAFT No. 17.
7'4" DEEP.
COAL 19"
SLATE 4"
COAL 30"

OLD SHAFT

SHAFT No. 3.
2" DEEP.
SMUT 10"

19/10 19 c/ses within Croppe line
Less 50 ft Width
19/10 Ac. Less 4 1/10 Ac. = 15 Ac. Good Coal.

SHAFT No. 16.
16' 2" DEEP.
COAL 15"
SLATE 4"
COAL 43"
SLATE 5"
COAL 16"

SHAFT No. 15.
16' 2" DEEP.
COAL 15"
SLATE 4"
COAL 43"
SLATE 5"
COAL 16"

ELEVN. 1143.1
SHAFT.
9' 1" DEEP.

SHAFT No. 11
13' 8" DEEP.
COAL 14"
SLATE 3"
COAL 3½"
SLATE 4½"
COAL 14"

SHAFT No. 10.
SMUT 37"

SHAFT No. 13
13' 0" DEEP.
COAL 14"
SLATE 1"
COAL 48"
SLATE 3"
COAL 24"

Wilson Tract.
1" = 100'
E.-47