Measurments taken & Checked
May 26th 1926
J.A. Zeigler
6 Rooms not working
Can place 12 Men
Coal = 4'0"
11 Rooms not working.
can place 22 Men.
9 Rooms not working
can place 18 Men.
Water
CHRIST. B. SMITH
NATHAN CROSSMAN
Drawn Prior to 1913
Drawn Prior to 1913
Road
Road
Road of Way Line
Main Slope
Main Slope
Gas Well
Gas Well
Road
Pump
Run
Barrier Pillar
Coal 3'6"
Bone 0'5"
Coal 3'2"
Bot. Co. 1'0"
Dipping, Tip Water.
Bone 0'6"
Coal 3'5"
B.C. 1'10"
Hdg. on sharp pitch
Bone 1'10"
Coal 3'6"
B.C. 1'10"
Bone 0'4"
Coal 3'0"
Bot. 0'9"
Bone 0'10"
Coal 3'0"
Bot. 1'0"
Bone 0'6"
Coal 2'4"
Bot. Coal 1'2"
Top Rock 1'9"
Bone 0'9"
Coal 2'7"
Bot. Coal 1'0"
Bone 0'4"
Coal 2'3"
Bot. Co. 1'0"
Coal 3'8"
Bot. Co. 1'8"
Bone 0'4"
Coal 3'3"
Bot. Co. 1'3"
Bone 0'10"
Coal 2'7"
Bot. Co. 1'7"
Top Rock 1'3"
Bone 0'6"
Coal 2'10"
Bot. Coal 1'6"
Bone 0'10"
Coal 3'0"
Bot. 1'2"
Bone 0'9"
Coal 3'2"
Bot. Coal 1'9"
Bone 0'10"
Coal 2'6"
Bot. Coal 1'0"
Coal 2'0"
Bot. Co. 1'0"
Coal 2'3"
Bot. Co. 1'0"
Coal 2'1" Rolly Condition
Coal streaked with
sulpher & Bone
Bone 0'8"
Coal 4'3"
Rolls
3rd South
2nd South
1st South
Top of Slope
Top of Slope
Top of Slope