WELL DRILLED FOR: Year 1957 No. 131

West Union Test Hole

West Union, Iowa

Location:

Driller: Ervol Fink Started May 31 19 57 Finished June 13 19 57

Remarks:

LOG OF WELL

Static Water Level: _____ Feet Size: 24 Inches

Draw Down: _____ Feet at _____ Gallons Per Minute

Draw Down: _____ Feet at _____ Gallons Per Minute

Draw Down: _____ Feet at _____ Gallons Per Minute

Draw Down: _____ Feet at _____ Gallons Per Minute

Charge to Rock: Feet @ Per Foot $

Charge to Rock: Feet @ Per Foot $

TOTAL CHARGE $

Yellow Clay _____ Feet

Black Dirt 0-13

Blue Clay _____ Feet

Yellow Limestone 13-65

Sand or Gravel _____ Feet

Shale, light Colored 65-70

Blue Clay _____ Feet

Shale _____ Feet

Rock _____ Feet

TOTAL DEPTH 70 Feet

LABOR RECORD

Name	Hours	Rate	Total
18 ft. of 8 in. pipe was left in the hole. It was too tight to pull. The hole was filled with rock that had a lot of clay mixed. A bailer test was made and the well produced only 50 g.p.m., so the test pump was not installed.			$

TOTAL LABOR COST $

COST OF PIPE

18 Feet of 8 in pipe @ Per Ft. $

Feet of in pipe @ Per Ft. $

Feet of in pipe @ Per Ft. $

Feet of in pipe @ Per Ft. $

TOTAL COST OF PIPE $

EXPENSE RECORD

Total Labor $

Total Cost of Pipe $

Cost of Steel Shoe $

Trucking $

Gasoline $

Meals $

Depreciation Charge $

TOTAL EXPENSE $

PROFIT OR LOSS $

Check Here if Additional Data is Included on Other Side: ☐