

2083

WEATHER & CLIMATE

KEN SCHMEISER WELL DRILLING SERVICE

TEST HOLES

INDUSTRIAL

& COMMERCIAL

PUMPS

1111 HAGEMAN AVENUE

BURLINGTON, IOWA

PHONE 784-7347

June 16, 1967

Mr. Alvin Kinney
Trailer Court.
Burlington, Iowa

Hole Drilled size

Pipe

16 inch 0-25
12 inch 25-126
10 inch 126-533
8 inch 533-725
6 3/8 inch 725-1096 = 371

16 inch od Plus 2-25
10 inch O. D. Plus 2-126
8 inch I. D. 20-535
7 inch O. D. 6 3/8 I. D. 650-725

Open hole
Log on Well;

Drift 0 0-70
Broken Lime 70-128
Miss Lime 128-198
Kinderhook Shale 198-485
Broken lime 485-533
Devonian Limestone 533-653
Maquoketa Shale 653-700
Galena 700-950
St Peters Sandstone 950-1092
Pierre De.Chien 1092-1096

Hole Reduced to 8 inch @533

Hole reduced to 6 3/8 @725

Yours truly,



Ken Schmeiser

*It was 1571 to top of water.
well tested 50 Gallons per minute
with a 1 Foot draw down -
I would recommend you to set your
pump at 300 Feet.*