IOWA GEOLOGICAL SURVEY
In Cooperation with U. S. Geological Survey
RECORD OF WELL

W12924

Location:

Field checked 1978

Town: LAURENS (NE) (SW) County POCAHONTAS (E) (W)

SE, NW, NE, NW, 27, 93, 34

NW sec. 27 T. 93 N., R. 34 Twp.

Well name and number

Owner LAURENS CITY WELL #6 (TEST #3) Address

Tenant MAIN WELL Address

Contractor LAYNE-WESTERN CO. Address AMES, IOWA

Drillers

Drilling dates OCT. 1961 1962

Well data:

Altitudes: Drilling curb feet; Land surface feet

Topo sheet 1310

Determined by

Topographic position

Total depth: Reported 367 feet; Measured feet

Drilling method ROTARY

Hole and casing data

Original depth to water above ft. below Date

Source of data

Sources of water: Principal _____

Others _____

PRODUCTION DATA

Date _____

Static water level _____

Pumping water level _____

Yield (g.p.m.) _____

Measuring point _____

Duration of pumping _____

Specific capacity _____

LABORATORY DATA

TL4-133 0-235'
TL4-451 200'-367'

Well No. W12924 Sample range -367 No. of samples 69

No. of dupls. and cond. 69 Good Washed range _____

Samples prepared by [illegible] Date -61

Logged by NORTHUP Date 8-9-62

Correlations by _____ Date _____

GW Laurens 7½' Quadrangle

August 16, 1962

City Clerk
Laurens,
Iowa

Dear Sir:

We have completed the examination of well cuttings from the Laurens City Well (1962).

A copy of our geologic log is enclosed for your

Very truly yours,

H. G. Hershey

HGH/bjm
Enclosure (1)

IOWA PRESS
CLIPPING BUREAU
Des Moines, Iowa

Sun
Laurens, Iowa

SEP 28 1961

Equipment arrives for driilling well

Well drilling equipment of the Layne-Western Company of Ames was moved to Laurens last week, in preparation for the drilling of a new town well.

Work had not been started yesterday.

The company will also repair the well north of the town hall, which was drilled several years ago.

IOWA PRESS
CLIPPING BUREAU
Des Moines, Iowa

Sun
Laurens, Iowa

NOV 30 1961

Drilling resumes on new town well

Drilling of the new well in the Laurens town park was expected to be resumed yesterday (Wednesday) afternoon by workmen of the Layne-Western Company.

The work was halted several days ago at the 235-foot level because of trouble with equipment. Part of the drilling equipment in use on the project was changed this week.