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

W12284

Location: 1 Mi. W. TOWN 50' E - 125' S. OF BRIDGE
(NE)
Town: BLAKESBURG (SW) County WAPELLO
(E) OR MINOR?
sec. 12 T. 71 N., R. 16 (W) Twp.

Well name and number

Owner BLAKESBURG TOWN TEST #2 (1960) Address

Tenant Address

Contractor THORPE WELL CO. Address

Drillers

Drilling dates 1960

Well data:
Altitudes: Drilling curb feet; Land surface feet

Determined by

Topographic position

Total depth: Reported 45 feet; Measured feet

Drilling method

Hole and casing data

Original depth to water ft. above/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

TL2-41

Well No. W12284 Sample range 0-45 No. of samples 8

No. of dupls. and cond. 8 Fair Washed range _____

Samples prepared by CAMPBELL Date 8/8/60

Logged by NORTHUP Date OCT. 1960

Correlations by " Date "

THORPE WELL COMPANY

2340 SIXTH AVENUE
DES MOINES, IOWA

Test No. 2-1960
Date July 18, 60
Project No.

IOWA GEOLOGICAL SURVEY
AUG 8 1960

Drilled For: City of Blakesburg At: Blakesburg, Iowa

General Location: In the ¼ ¼ Section Township Range

Exact Location: 7/10 of ft. 1 mile West of and town ft. 50' E. & 125" south of bridge

In County, Approx. Miles of

Surface Elevation:

ft. of in. Piezometer pipe was placed at ft.

Static Water level ft. from ground level.

Remarks: Iron stake marks hole

N
W E
S

LOG

ft. X ft. Mud Pit

Thickness	Description of Formation	Total	Mud Loss	Wt.	Vis.	Feet of Core Att.	Feet of Core Rec.
2	top soil	2					
7	brown silt	9					
4	sand & gravel	13					
3	yellow clay	16					
2	sandy clay	18					
16	sand & gravel	34					
	clay streak between 28-33 (thin)						
11	gray clay	45					

Driller: Checked By: