THORPE WELL COMPANY

2340 SIXTH AVENUE
DES MOINES, IOWA

R-1-8

Drilled for City Water Works *at* Albert City, Iowa

Well is located ____ *miles N-E-S-W and* ____ *miles N-E-S-W from* ____

in the ____ ¼ ____ ¼ *Section* ____ *Township* ____ *Range* ____

Drilling started July 25 *19*68 *Completed* July 31 *19*68

Well No. 4 #2 (1983) *Kind of Well* Gravel Pack *Depth* 183' *Size hole started* 5 5/8 *in*

200 GPM 50'

Finish 15 *G. P. M.* 125 *Static Head* 47' *Pumping level from surface* 50

300 64'

Water was first encountered at ____ *in* ____ *Approx. Amt.* ____ *Temp.* ____

Remarks 29' of 60 slot Johnson screen

(GIVE DETAILS OF PERFORATED PIPE AND SEALS)

RECORD OF PERMANENT PIPE					TEMPORARY PIPE	
SIZE PIPE	AMOUNT OF PIPE	DEPTH TO BOTTOM OF PIPE	DEPTH TO TOP OF PIPE	MAKE OF PIPE	SIZE PIPE	AMOUNT
10"	159	158	1	Weld		
	29'	screen				

1,365 Wall

Driller Bob Wall *From Surface to* Finish *feet*

Driller ____ *From* ____ *feet to* ____ *feet*

Driller ____ *From* ____ *feet to* ____ *feet*

AMOUNT IN FEET	KIND OF SOIL OR FORMATION (BE SPECIFIC)	TOTAL DEPTH FEET
1	black top soil	1
1	gray clay	2
2	boulders & gravel	4
100	gray clay & boulders	104
24	very fine sand some clay	128
12	fine to medium sand & gravel	140
14	gray clay	154
29	fine to course sand gravel	183
5	gray clay	188

SOURCE OF WATER: Principal Formation ____ **Other** ____