#26914

THORPE WELL COMPANY

R-1-8

2340 SIXTH AVENUE

DES MOINES, IOWA

Drilled for City of Hospers *at* Hospers, 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 2-10- *19* 82 *Completed* 4-8 *19* 82

Well No. #7 *Kind of Well* Gravel Pack *Depth* 282 *Size hole started* 15 *in*

Finish 14 *G. P. M.* _____ *Static Head* _____ *Pumping level from surface* _____

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

Remarks _____

(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
8"	220'	220'	+2'	.322 Blk. Plain		
5"	9'	Blank . 322 blk.				
5"	65'	282'	208'	Johnson Stainless Steel Screen		.030 Slot

Driller Marvin Anderson *From Surface to* 282 *feet*

Driller _____ *From* _____ *feet to* _____ *feet*

Driller _____ *From* _____ *feet to* _____ *feet*

AMOUNT IN FEET	KIND OF SOIL OR FORMATION (BE SPECIFIC)	TOTAL DEPTH FEET
2'	Topsoil	2'
9'	Yellow clay	11'
3'	Sand	14'
3'	Grey clay	17'
2'	Sand	19'
27'	Yellow clay	46'
5'	Sand and rocks	51'
4'	Yellow clay and sand lenses	55'
18'	Grey clay	63'
29'	Blue clay	92'
47'	Blue clay & (gravel stones)	139'
42'	Fire sandstone (clay lenses)	202'
27'	Sandstone med/clay lenses	229'
9'	Sandstone (medium)	238'
4'	Blue clay	242'
44'	Sandstone (medium)	286'
4'	Clay and limestone	290'

