THORPE WELL COMPANY

1903 HULSIZER

ANKENY, IOWA

Drilled for Osceola Co. Rural Water at Peterson, 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 December 19 81 Completed December 19 81

Florine west well

Well No. 2 Kind of Well Gravel pack Depth 45' Size hole started 24"

Finish 24" G. P. M. 500 Static Head 7' 9½" Pumping level from surface 23' 2"

Water was first encountered at 7' 9" in sand 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
12"	33'	33'	0'	steel casing		
12"	12'	45'	33'	stainless steel Johnson screen		.080 slot

Driller Jim Lacey From Surface to ____ feet

Driller ____ From ____ feet to ____ feet

Driller ____ From ____ feet to ____ feet

AMOUNT IN FEET	KIND OF SOIL OR FORMATION (BE SPECIFIC)	TOTAL DEPTH FEET
10	Brown clay	10
2	Blue mud	12
1	Clean white sand	13
2	Coarse rocky brown sand	15
13	Bright tan & white gravel W/shells	28
17	Coarse gravel	45