DRPE WELL COMPAN 2340 SIXTH AVENUE DES MOINES, IOWA

rilled fo	_					
ell is lo	cated5	.miles N-E-S-W and	112 miles N-E-	S-W from SERGEAL	it BLUFF	
the	¼	1/4 Section	Township	Канде		
rilling s	tarted JUNE	16	19 68 Co	ompleted JUNE 21		
rell No	ONE Kinc	of Well GRAVEL	PACK Depth	109 Se	ize hole star	ted30 ¹¹ in
inish	30''	P. M 500 St	alic Head 19*	Pumping level from sur	28	· · · · · · · · · · · · · · · · · · ·
				Approx. Amt		
emarks						
	<u> </u>	RECORD OF PER	AILS OF PERFORATED	O PIPE AND SEALS)	TEMP	PORARY PIPE
SIZE	AMOUNT OF PIPE	DEPTH TO BOTTOM OF PIPE	DEPTH TO TOP OF PIPE	MAKE OF PIPE	SIZE	AMOUNT
	901	90		STEEL CASING		
12"	89'	89	20	STAINLESS		
12"	20'	109	89	DOERR S.S. 1/8" SLAT.		•
				1/8" SLAT.		, a supplement continues
		-				
				<u> </u>	<u> </u>	
ا	DARVIII CAI	UN EVANS		From Surface to	<u> </u>	
Driller	DARVIII CAI	H EVANS		From Surface to		
ا	DARVIII GA			From	_ feet to	100' feet
Oriller	DARVIII GA	* 1		From	_ feet to _	109! feet
Oriller Oriller	DARVIN GAN	* 1		From	_ feet to _	1091 feet
Oriller Oriller	DARVIN CAN	KIND O	F SOIL OR FORMATIO	From	_ feet to _	1001 feet feet TOTAL DEPTH FEET
Oriller Oriller	DARVIN GAN	KIND O	F SOIL OR FORMATION	From From From ON (BE SPECIFIC)	_ feet to _	1091 feet
Oriller Oriller	DARVIN GAN	KIND O	F SOIL OR FORMATION	FromFrom	_ feet to _	1001 feet feet TOTAL DEPTH FEET
Oriller Oriller	DARVIN GAN	SILTY AND S CLAY CLAY FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAND	From From From Prom (BE SPECIFIC)	_ feet to _	1001 feet TOTAL DEPTH FEET 11 12
Oriller Oriller	DARVIN GAN	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE	F SOIL OR FORMATION GANIDY CLAY (GRAY) DIUM SAUD RAVEL CLAY	From From Prom Prom Prom Prom Prom Prom Prom P	_ feet to _	109"
Oriller Oriller	DARVIII CAL	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE CLAY - BLI	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAUD RAVEL CLAY JE AND GRAY	FromFromON (BE SPECIFIC)	_ feet to _	1091
Oriller Oriller	DARMIN GAN GUY LEMAR NT IN FEET 11 1 36 12 8	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE CLAY - BLU SAND AND GE	F SOIL OR FORMATION GANDY CLAY (GRAY) DIUM SAID RAVEL CLAY JE AND GRAY	From From ON (BE SPECIFIC)	_ feet to _	109"
Oriller Oriller	DARMIN GAN GUY LEMAR NT IN FEET 11 1 36 12 8	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE CLAY - BLI SAND AND GE FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAUD RAVEL CLAY JE AND GRAY RAVEL DIUM SAUD	From From ON (BE SPECIFIC)	_ feet to _	1091
Oriller Oriller	DARVIII CAN GUY LEMAR NT IN PEET 11 1 36 12 8 4	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE CLAY - BLU SAND AND GE FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAUD RAVEL CLAY JE AND GRAY RAVEL DIUM SAND RAVEL	From	_ feet to _	1091
Oriller Oriller	DARVIII CAN GUY LEMAR NT IN PEET 11 1 36 12 8 4	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE CLAY - BLU SAND AND GE FINE TO MED SAND AND GE FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAND RAVEL CLAY RAVEL CLAY RAVEL DIUM SAND RAVEL DIUM SAND	From From ON (BE SPECIFIC) BANDED	_ feet to _	109'
Oriller Oriller	DARVIN GAN GUY LEMAR NT IN PEET 11 1 36 12 8 4 6	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAID RAVEL CLAY RAVEL DIUM SAND RAVEL DIUM SAND RAVEL DIUM SAND	From From ON (BE SPECIFIC) BANDED	_ feet to _	109'
Oriller Oriller	DARVIN GAN GUY LEMAR NT IN PEET 11 1 36 12 8 4 6	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAUD RAVEL CLAY JE AND GRAY RAVEL DIUM SAND RAVEL DIUM SAND RAVEL AND COAL FRAGS	From From ON (BE SPECIFIC) BANDED	_ feet to _	109'
Oriller Oriller	DARVIN GAN GUY LEMAR NT IN PEET 11 1 36 12 8 4 6	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAUD RAVEL CLAY JE AND GRAY RAVEL DIUM SAND RAVEL DIUM SAND RAVEL AND COAL FRAGS	From From ON (BE SPECIFIC) BANDED	_ feet to _	109'
Oriller Oriller	DARVIN GAN GUY LEMAR NT IN PEET 11 1 36 12 8 4 6	SILTY AND S CLAY CLAY FINE TO MED SAND AND GE FINE TO MED	F SOIL OR FORMATION SANDY CLAY (GRAY) DIUM SAUD RAVEL CLAY JE AND GRAY RAVEL DIUM SAND RAVEL DIUM SAND RAVEL AND COAL FRAGS	From From ON (BE SPECIFIC) BANDED	_ feet to _	109'
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