USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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T	T			

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bidg. 740

							To	opeka, Kansas 66	620
County	Township name	Fraction		Section	n number		Town number	Range number	
1 Location of well: Stanton		\$W¼,NW⅓	4,SE4		26		T 29 S	R 42	W
Distance and direction from nearest town or ci	• .		3 Owner	of well:	Ro	ber	t Wilkerson		
1 3/4 S., \(\frac{1}{2} \) E., & Street address of well location if in city:	SE of Mai	nter	Addre	ss:	Ma	nte	r, Kansas		
Locate with "X" in section below:	Sketch map:						depth: 515 ft. D	ate of completion	<u> 6-25</u> -75
N	Well Dri	11 ed 5-	-7-75		- }		I diameter <u>26</u> in.	7	
							Cable tool Rotary Cablewood Jetted	_ Driven Dug _ Bored XXX Reve	
w						6 Use:	Domestic Public		
 							Irrigation Air co	nditioning L C	ommercial
							ng: MaterialStee		
<u> </u>							eaded Welded MS		
→ 1 Mile →							6 _{in. to} 5 <u>15</u> ft. depth	rive shoe? Ye	es 🔀 No
2 Тур	e and color of material			From	То	8 Scre	in. toft. depth		
						Mar	nufacturer	3.64	-
						Type Slot	e <u>Mill Slot</u> D /gauze <u>. 060</u> Le	ia ength	
See Attachme	nt					Set Eine	/gauze060 Le between <u>470ft</u> , and 5 ings: 385 4	115 ft	i _a to
						Gra	vel pack X Yes No S	ize range of ma	teria 1/8
							ic water level: 70 t. below land surface	Date 6-25	5-75
	-						ping level below land surf		7.5
						<u>40</u>	6 ft. after hrs. ft. after hrs.	pumping 500	
							nated maximum yield —		_ 9.p.m.
						11 Wat	er sample submitted; (es 🔀 No Date		
							(es KINo Date I head completion: 12		
							Pitless adapter	Inches above g	grade
							l grouted? 🔀 Yes Neat cement 🔀 Bentonit	□ No re □	
10.0						Dept	th: From Oft. to]	<u> </u>	
						,14 Neo	rest source of possible cor	ntamination:	one oserved
						Wei	l disinfected upon comple	tion? Yes	X N₀
,						15 Pum	p: 🔯	Not installed	
						Mod	nufacturer's nameH	IP Vo	ilts
						Leng Type	gth of drop pipe ft	·. capacity	_ g.m.p.
							Submersible	Turbine	
(use	e a second sheet if needed)	•					_	Reciprocating Other	
16 Remarks: elevation		-				17 Wat	er well contractor's certifi		
							well was drilled under my art is true to the best of my		
Topography:						Hen <u>k</u>	le Drilling	& Sup	<u>01y 1</u> 45
∐Hill □Slope Flat						Busi Add	ness name ress Box 639 G	Garden (City, KS
Upland					3		Authorized represen	Polle Date	7-10-75
│							United the spiroton		I

Drillers test lo

	STATE		ARTER #8 SECTION 95 TOWNSHIP 29 RANGE 42
- 5-1 ₁ -t/,			
OCATI	ON_AUU	o re, s	outheast of the MY corner of the SE's
			WELL LOCATION.
RILLE	교육에 가는 살렘 수 없는 그	OOTAGE	Static Water Level 1
from		to	Description of Strata Proposed Well Depth
6		2	Top 801 Land on the tip cannot fill the members well to be discounted to
26	2. 整个 3.2 。 2. 经分别点	20 60	Clay and sand st. Brown sandy clay and few sand at.
60		36	Sand fine to med., small gravel.
86		160	Soapstone and sandstone
160	44	276	Bendstone, white and tan, very few sompstone St.
276	39	150	Weathered shale. Hard ledges.
350		362	Shele and Dekota et,
363	43	463	White Dakots
403		445	Red shale and Dakota st. Limestone ledges.
445	69	513	White Dekots, few red shale st. Limestone st. an
813	S 30 3 3 3	520	Scaptone st. Limestone and shale, Hard
KP SAF S			
and the second	156		
galt i Alexani Sultan		35.5	
			TOTAL DEPTH OF WELL 515 Ft
	1964 - 1974 - 19		set up West; Dig pit on the Worth.
Charleson.	5.6	erin, in artisti	
	qr.		The second of th
Alexander	Printed at		
		A PARTIE	
n weste di Tigatan sel			
		4.	
	100 m		
10,144,1114,611			A CONTRACT OF THE CONTRACT OF