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

## WATER WELL RECORD KSA 82a-1201-1215



Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	SCC				peka, Kansas 00020	
County			on number	Township number	Range number	
1. Location of well: L/aR	56,5W14N1	W 1/4	[	30	s R 22 M	
2. Distance and direction from nearest fown or		3. Owner of w	ell: 🕤	ORdonS	mith	7
Street address of well location if in city:  Street address of well location if in city:  Au  City, state, zip code:			PI	No Kanasa		
			p code:	Busill nansa		
4. Locate with "X" in section below:	Sketch map:			6. Bore hole dia.	in. Completion date 77	-
<sub> </sub>				7 Cable tool X Rotary _ Driven _ Dug		
NW NE				Hollow rod Jette		гу
				8. Use: Domestic	Public supply Industry	7
				Irrigation Air conditioning X Stock Lawn Oil field water Other		
sw se				Lawn 9. Casing: Material	•	4
				Threaded Welded	i 19	n.
S				RMPPVC	Weight   lbs . / f	t.
1 Mile ————————————————————————————————————			<del></del>	Diain. toft. de	epth Wall Thickness: inches or	
5. Type and color of material		Fron	То	10 Screen: Manufacturer's		7
T005011			) 3	SUNHOWER	Flustigs	-
0 01			iO	Type A P	Dia	-
BUBOWN /a	4	3	17	Set between	ft. andft	1.
11,000	15 FT	1/	925		range of material 4x5	t.
36 343	The state of Committee of the Committee	7:6		11. Static, water level:	mo./day/yı	르
Commence of the same of the sa	the second second	3.5	121	164 ft. below land s		
Sand		13	1147	12 Pumping level below to	and surfaces:	
	The second secon	14	7156	•	hrs. pumpingg.p.m hrs. pumpingg.p.m	1
- Cay			1139	Estimated maximum yield _	g.p.m	ı
Dand Slon	8	15	6 158	13. Water sample submitted		r.]
Configuration of the	Fat.	13:15	1/64	Yes No	Date	4
6	3-	11	11/6	14. Well head completion: Pitless adapter	12Inches above grade	
GRAVE XX	8	16	4169	15. Well grouted?		٦,
Clay		160	17/	With: Neat cement	/ Ta	a   _ K
601 1 - 1"	11/11 -		1197	Depth: From ft. t		-
GRUVEL TOS	with Lots of Fin	1es 11	11/	16. Near st squrce of jost ftOcctor_	ble contamination: Type	
Clay	•	(19	7)200	Well disinfected upon comp		40 1
	DONEL 100	,	1	17. Pump:	Not installed	7
	BROCK 197		+	Manufacturer's name	I H Volts	-  [
	33	sattled		Length of drop pip	f. apacityg.p.m	.  (
	<i>y</i>			Type: Submersible	Turbine	
				Jet	Reciprocating	1.
In Cy (Use	a second sheet if needed)	<u>l</u>		Centrifugal	Other	- Se I
18. Elevation: 19. Remarks:				20. Water well contractor	s certification: my jurisdiction and this report	
				is true to the best of my known		1
Topography:		9,	· `		ER WELL SERV.22	<b>-</b> ' '
Hill Slope		10	J N	603 S. Maple,	Greensburg, Kan	<u>.</u>
Wupland Upland				Sign Carl Hay	6-14-7'	<u>7</u>
Valley			·/	Authorized	presentative	
Forward the white, blue and pink copies to the D	Department of Health and Environment				Form WWC-5	