WATER WELL RECORD KSA 82a-1201-1215

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

					Т.	
1. Location of well:	$^{\circ}$ $^{\circ}$	Section	number	Township number	Range number	ا
E//15 NE	1/4 S E 1/4 5 1/4	1 6	38	T 15 6) R /8	E (W)
2. Distance and direction from nearest town or city:	3. Ow	ner of well	: Le	onard Di	10 P.S	
Control of the state of the sta	R.R. o	r street:	230	onard Dir	,90	
Street address of well location if in city: 2305 Car	na Blud city,	stote, zip d	ode:	6. Bore hole dia.	505 676	01
Locate with "X" in section below: Sketch m	hap:			6. Bore hole dia. —— in	. Completion date 1	14/85
/ N				Well depth 6.		
T ! !				7 Cable tool X Rotary	Driven Dug	
NW NE				Hollow rod Jetted	Bored Reverse	rotary
				8. Use: Domestic P		· .
E X Ho	use				ir conditioning Stock	
SW SE Water					Oil field water Othe	
1 1 1 1 1 1 1 1 1 1	use treet			Casing: Material PV		ow .
Y				Threaded Welded RMP PVC	Surface Weight 28	bs./ft.
1 Mile				Dia. 5 in. to 61 ft. de		
5. Type and color of material		From	To	Dia in. to ft. dep	oth gage Na. 🗷 🔊	<u></u>
				10. Screen: Manufacturer's	name	
Tansail		0	3	= 11 -	i eum	
		1		Slot gauze	Dia	
Vellow Clay		3	12	Set between	_ft. and	ft.
Rose to Olay		15	110	ft.		- 1 /-
Brown Clay		100	70	Gravel pack? VES Size ro		
Medium Sand		40	55	11. Static water level: ft. below land su	mo./d rface Date 7-14/	- 7.5
Grano		25	59	12. Pumping level below lar		
orave i		53	<i>J</i> 7	44 ft. after	hrs. pumping 40 g	.p.m.
Blue Shale.		59	61	ft. after		.p.m.
				Estimated maximum yield —		J.p.m.
		+		 Water sample submitted: Yes No 	mo./d	dy/ yi .
				14. Well head completion:	- 0	
	. 5			Pitless adapter	Inches above gro	ode
			•	X. Well grouted? VC.S	· /	
The same of the sa				With: Neat cement		ncrete
		—		Depth: From ft. to		
				16. Nearest source of possib		net.
•				Well disinfected upon comp	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	No
		+		17. Pump:	Not installed	
				Manufacturer's name KE	Jacke	238
				Model number BVC.50	HP / Volts	.p.m. \$
		+		Length of drop pipe	ft. capacity 122 g	·p.m.
				Submersible	Turbine	, 4
				Jet	Reciproca	iting S
(Use a second sheet if r	needed)		L	Centrifugal	Other	
18. Elevation: 19. Remarks:				This well was drilled under r		enort I
ا م				is true to the best of my kno		
Topography: None				Karst Wate	r Well 19	9A
Hill				Business name	Licens	No.
∠X Slope				Address Past	100 A AO H	
Upland Valley				Signed Authorized re	presentative Date 7	H4 KZ
, valley						1 # 1