WATER WELL RECORD KSA 82a-1201-1215

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

Coyn	Fraction	Section	number	Township number	Range number	
1. Location of well:	1/4 SE 1/4 SE/4	/	12	, 30 .	, / ,	
Lemner				3	<u> </u>	
2. Distance and direction from nearest town or city:		ner of well		n affiche	lean Co	nstr.
Street address of well location if in city:	R.R. of	street:	K#	6,	- 1	l.
Silver dudress of well localism in the city.	City, s	tate, zip	code:	Pleb 119	Lans	<u>. </u>
4. Locate with "X" in section below:	Ketch map: line and	7	1	6. Bore hole dia in	. Completion date	
N a d		, ,		Well depth ft.	4-6-7	<u>6</u>
Thest of Ayarquice			<i>'</i>	7 Cable tool _ Rotary	Driven Dua	
NW NE D#1	R. 18. 10.	0	u	Hollow red Jetted		rotary
	Delle Flair	1/1	5 .			
				8. Use: Domestic Pu	ublic supply Industrictions in the conditioning Stock	′ I
l 				Irrigation A	_	i i
sw se				9. Casing: Masky RE		
				ThreadedWelded		2 in.
<u> </u>				RMPPVC	1	lbs./ft.
1 Mile				Dia. 5 in. to 3/ft. dep	_,	
		E	То	Dia in. to ft. dep		
5. Type and color of material		From	'°	10 Sergen; Manufacturer's r		 .
4				SUNFLOW	ER PLAS	77¢
Japan		0	3	Type STURBNE		
000				Slot gauze 106	_ Length/O'	
Clay		3	15	Set between	ft. and 3/	ft.
Knall!		سرو ا	10	ft. o		بر ان از ب
1 (laum X	ana	1/5	20	Gravel pack?	nge of material 74 ~	- 74
1 halo		20	21	11. Static water level:	/ mo./d	day/yr.
White		100	2/	ft. below land sur	face Date 4-6	-1/6
				12. Pumping level below land		- '/
		+	† 	ft. after	hrs. pumping	g.p.m.
				ft. after	hrs. pumping	g.p.m.
				Estimated maximum yield —		g.p.m.
				13. Water sample submitted:	mo./d	day/yr.
•				Yes No	Date	
			-	14. Well head completion:	12 capp	ea
		1		Pitless adapter	12 Inches above gr	ade
		 	-	15. Well grouted? 45		-
				With:Neat.cement	BentoniteCo	oncrete ¬ (;
		 		Depth: From 70 to	-7-11.	
				16. Nearest source of possible		perco
				ft. Direction	, ,	
		1		Well disinfected upon comple		<u>_</u> №
				17. Pump:	Not installed	7.
				Manufacturer's name	LID V.I.	`
				Model number	HP Volts	
		+		Length of drop pipe Type:	ff. capacityg	3.p.m. <
				Submersible	Turbine	
		-	 	Jet	Reciproc	ating
(Use a second s	heet if peeded)			Centrifugal	Other	» ×
18. Elevation: 19. Remarks:				20. Water well contractor's	certification:	
- teat	Dround	*		This well was drilled under n		eport '')
				is true to the best of my know		
Topography:				HARP WELL	Pump 2	36 55
Hill				Business name	· Wastiger	1 to .
Slope				Address 7	m, nminsi	
Upland				Signed M. Chr	rald bate -	77 1-
Valley				Authorized rep	presentative//	7Z \s\ ``

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5