Hallinib

WATER WELL RECORD KSA 82a-1201-1215

HAL

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

		}					eka, Kalisas 00020		
1. Location of well:	County	Fraction		Section number		Township number	Range number		
	Lane	SE 1/4 NE 1/4 NE	1/4	4	ŀ	т 18 s	R 30	₽ Ø	
					ner of well: Sharp Farms				
Street address of well location if in city: Of Scott City, Kansas					street: tate, zip code: Healy, KS 67850				
4. Locate with "X" in	n section below:	Sketch map:	City, si	iure, zip	code: I	6. Bore hole dia 26 in	. Completion data		
N Sketch lidgs.						Well depth 132 ft. 6-29-77			
						7 Cable tool Rotary Driven Dug			
W NE X NW NE X SW SE I SEPTIOL X						8. Use: Domestic Public supply Industry X			
					LL				
S						RMP PVC	Weight _31_67		
1 Mil				1 _	T _	Dia 16 in. to 132 ft. dep Dia — in. to — ft. dep	oth Wall Thickness: inc	hes or	
5. Type and color of r	material			From	To	10. Screen: Manufacturer's			
Clav	Ed. Chk. 1		I	7 00	24	Joh	nson		
		1			7 27	Type Galv. Steel Sloygauze 100	Dia10_111 . Length30_ft		
Сур	vel3 yel	*	[.n:Q	24 1 be	33	Set between102	_ft. and132	ft.	
Clay	y sdy	a decision which comments with the comment	* 5 * 3 * * * * * .	33	49	Gravel pack? Yes Size ro	and	1/4"	
Sd rock				49	y 51	11. Static water level: 80 ft. below land sur	ma./	/day/yr.	
Rock	K Hard	Physical residence of apparer representation	16	5:51	: 53	12. Pumping level below lan	d surfaces:		
TO!	The state of the s	. springs is at his order and an artificial and an artificial and an artificial and artificial a				101 ft. after 4 111 ft. after 4	hrs. pumping <u>610</u>	g.p.m.	
Fine	e sa T	MINISTER CONTRACTOR OF THE CON	,	53	≥ 61	Estimated maximum yield	hrs. pumping <u>730</u> 730	g.p.m.	
Sd r	rock H X8			61	68			/day/yr.	
Fine	e sd			68	70	Yes X No 14. Well head completion:	Date		
Sd r				70	77	Pitless adapter	Inches above g	rade	
				70	1	15. Well grouted? yes			
F i ne	e sd			77	86	With: X Neat cement Depth: From ft. to		oncrete	
Sd rock H				86	87	16. Nearest source of possible contamination:			
Fine sd				87	97	ft5280 Direction _WestType Septic. Well disinfected upon completion? _X_YesNo			
						17. Pump:	Not installed		
Sd coarse				97	110	Manufacturer's name esté	ern Land Rol	ler	
Sd rock			110	115	Length of drop pipe 120	_ ft. capocity 230			
Sd coarse				115	129	Type: Submersible	X Turbine		
						Jet	Reciproc	ating	
T	(I) I -	eet if needed)		129	135	Centrifugal	Other	Sec	
18. Elevation:	19. Remarks: Snale	/		135		20. Water well contractor's of This well was drilled under m		eport	
	BLOCK	129				is true to the best of my know	ledge and belief.	12	
Topographys		1				Weishaar Drill:	lng 23	2 2	
Topography: Hill	nc no	1-			ı	Business name		se No	
Hill X Slope	2690	To				Business name		se No	
Hill	2890	TO			4	Adding Authorized up	ks 67871	nse No.	