118 TOP

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

WATER WELL RECORD KSA 82a-1201-1215 Vjd

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

		NE NE SW	<u></u>					
	County	Fraction	_:	Section	number	Township number	Range number	
1. Location of well:	C1.	NW SW		14	1	- //	1. /-	A Au
	Drawher	1/4 9 1/4	1/4				R /_>	(9 /w
2. Distance and direction from nearest town or city:						le Miller	•	
362 N. W 25 R.R. or street: 3/						21 NW 25		
						Topekan Ks.		
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia ir	. Completion date	2-13-76
N Skerch map:						Well depth 60 ft.		
12 - 10 / 10 / 1						7 Cable tool Rotary Driven Dug		
						Hollow rod Jetted Bored Reverse rotary		
NW NE NE NE								
e					8. Use: Domestic Public supply Industry			
(Cabins)						Irrigation Air conditioning Stock		
					Lawn Oil field water Other			
sw	SE	XWAII				9. Casing: Material Picc	Height: Above or	below
SW SE X w - 1/2 as ,					Threaded Surfacein.			
Bond						RMPPVC_lue_WeightWeightWeight		
I Mile 1 Mile /						Dia. 5 in. to 60 ft. depth Wall Thickness: inches or		
5. Type and color of material				From	To	Diain. to ft. depth gage No. 2.74 208		
.,,	· -					10. Screen: Manufacturer's	ngme	
	TCV				C		umpeo	1
	Top Soil			0	8	Type PVC	_ Dia5//	
	D DI			8	اسررا	Slot gauze 1020	Length <u></u>	
	Brown Clay			18	15	Set between	_ft. and _ <i></i> _	ft.
		o .		اسرر ا	امما		and	ft.
	Brown Corse	and		15	30	Gravel pack? Size r	ange of material <u>030</u>	28 460
- }	n D. 1	4		30	58	11. Static water level:		o./day/yr.
<u> </u>	Brown Pea G	navel		130	38	ft, below land su	rrface Date <u>12-</u>	-13-76
	Range Class			58	60	12. Pumping level below lar	nd surfaces: AIR 7	rest
	Brown Clay			128	90	ft. after	hrs. pumping	g.p.m.
						ft. after	hrs. pumping	g.p.m.
						Estimated maximum yield —	80	g.p.m.
				1		13. Water sample submitted:	me	o./day/yr.
						Yes No	Date	
	<u> </u>					14. Well head completion:	Copped	
						Pitless adapter 2	4 Inches above	s grade
						15. Well growted?	/	
						With: Neat cement	Bentonite	Concrete
				ļ		Depth: Fromft. to	15 ft.	
				1 .]			
				 		16. Necrest source of possib	Type Pa	ind
1						Well disinfected upon comp		No
1	·			 		17. Pump:	Not installed	
						Manufacturer's name	+ W	
			•			Model number	HP <u></u>	olts 230 ()
						Length of drap pipe	ft. capacity	2_g.p.m. ≼(Բ
						Type:		· · · · · ·
						Submersible	Turbir	ne
	× .						Recip	rocating
	(Use a second s	neet if needed)		<u> </u>	1	Centrifugal	Other	, , , , , , , , , , , , , , , , , , ,
18. Elevation:	19. Remarks:					20. Water well contractor's	certification:	1 1/2
						This well was drilled under r		is report
						is true to the best of my kno	wledge and belief.	ج
Topography: 1%						STRAder DRLG ES FAC 182 EM		
— Hill						Business name License No.		
Slope						Address F7 HO	cory 15	——[>W
Upland						Signed Dale a	chen Date	12-14-76
Valley	l		-			Authorized re	presentative	