WATER WELL RECORD KSA 82a-1201-1215

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

	County Fraction			Section number		Township number	Range number	
1. Location of well:	HARVEN	SE1/4 SE 1/4 NE	-1/4	2	8	T 22 s	R 3	∌ /₩
2. Distance and direc	ction from nearest town or city: 5 m	: East and	3. Owne	er of wel		AIN Schmio	7	
Street address of well	location if in city: 34 5.	OF KANSAS		street: 'ate, zip		Bubleo K.	USAC 17	לכנאו
4. Locate with "X" i	n saatian halauu	katah man		• •		6. Bore hole dia 30 in	. Completion date $\overline{3}$	-8-79
N T	(2710)	•				Well depth 195 ft.	D-1	
i \nw	NE 	,				7 Cable tool Rotary Hollow rod Jetted		i i
¥ W I	- tx were					8. Use: Domestic P		
ī '	<u>'</u>					rrigation A Lawn O		tock Other
SW 	SE					9. Casing: Material TRANS		<i>i</i> 1
<u> </u>						Threaded Welded RMP PVC		in. Ibs./ft.
1 1 Mi				Γ.	T -	Dia. 16. in. to 130 ft. dep Dia in. to ft. dep		
5. Type and color of	material			From	То	10 Screen: Manufacturer's	name	
SANOY	Top Soil			0	5	Type TRANSITE	Company Dia	r
GRAV	Clay		,	5	10	Slot/gauze 16:0		
R	1 Class		14	10	28	Gravel pack? KS Size ro	and	
PROW	Class	· · · · · · · · · · · · · · · · · · ·	4			Gravel pack? 123 Size ro		./day/yr.
GRAY	JAY		•	28	35	ft. below land sur	face Date <u>3~8</u>	7-79
GREEN	Clay		9	کح	38	12. Pumping level below land		_ g.p.m.
FINE S	ANÓ			38	50	ft. after Estimated maximum yield		_ g.p.m.
GRAV	Clau		Ч	50	54	13. Water sample submitted:		g.p.m. _/day/yr.
Menum	SAND WITH GRA	of Clay Love	20	54	60	Yes No	Date	
MEDIUM		y City Inger			10/	Deal .	Inches above	grade
O	01		18.		106	15. Well grouted? YES With: Neat cement	Bentonite	Ay Concrete
DROWN	Clay		<u> \</u>	106	124	Depth: From ft. to	_20_ft.	
Light	GRAY C/AX		16	124	140	16. Nearest source of possible ft. Alsake Direction	e co gr amination:	'^
FINE	SANO			140	149	Well disinfected upon comple	etion?Yes	× No
White	Clay		\mathcal{V}	149	151	17. Pump: Manufacturer's name		College " (
FINE S	AND			15-1	180	Model number	HP 5 0 Vo ft. capacity LY 0	lts 480 (₹)
Menum	Course SA	ND		180	190	Type: Submersible	Turbino	
CONV	C/AV (Use a second sh	est if needed)	رة -	19-	(24	Jet Centrifugal		ocating 🛴 🚶
18. Elevation:	19. Remarks:	ee, ii lieeded)	,		<u> </u>	20. Water well contractor's		
	R	ECEIVED)			This well was drilled under m	y jurisdiction and this	s report
Topography:						PETERSON IR	RIGATION L	38 ½ ½
Hill Slope		APR 3 1979				Business name Address	LINDS BORG	ense No.
Upland	νισ	ISION OF ENVIRONMEN	Ni L			Signed Michael Signed Authorized rep	Date Date	9-2-27 \
Valley	e and pink copies to the Department of	CF & FG R/G				7011011284 164	Form WV	