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

## WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction Section number		number	Township number	Range number			
Location of well:	Scott	E½ NW	1/4	3	0	т 20 s	R 32	x€∕W	
2. Distance and direc	ction from nearest town or city:		3. Own	er of wel	!: Ri	.ck Jones			
Street address of well	21 N., 1/2 E. & 1 Hocation if in city: Gard	. Sc	cott City, KS 67871						
		code: DC	6. Bore hole dio. 26 in. Completion date 5=17=76						
4. Locate with "X" i			Well depth 170 ft.						
Ŧ T	, 1					7 Cable tool Rotary			
rw 🛠	NE Well	drilled 5-10-76	5			Hollow rod Jetted Bored X Reverse ratary			
						8. Use: Domestic Public supply Industry			
W						X Irrigation Air conditioning Stock Lawn Oil field water Other			
SW	SE				l	9. Casing: Material Steel Height: Above okusiki			
	1					Threoded Welded _X Surface 12 in.  RMP PVC Weight 36 lbs./ft.			
s									
	ile ————			From	То	Dia. 16 in. to 170 ft. depth Wall Thickness: inches or Dia in. to ft. depth gage No 250			
5. Type and color of	marerial			110		10. Screen: Manufacturer's			
Se	ee attachment					Type Continuous Dig. 16"			
				<b>†</b>		Slot/gauze150			
				<u> </u>		Set between126	ft. and166	ft.	
						ft. c		ft.  _x_1/8	
						11. Static water level: 71 ft. below land sur	face Date 5-17-	76′′	
						12. Pumping level below land		,	
						ft. after	hrs. pumping <u>±U52</u> hrs. pumping <u> </u>	g.p.m.	
					$\vdash$	Estimated maximum yield —		g.p.m.	
				<u></u>		13. Water sample submitted:		/day/yr.	
					}	Yes X No	Date		
	· · · · · · · · · · · · · · · · · · ·						12 Inches above s	grade	
				<u> </u>		15. Well grouted? Yes			
						With: Neat cement Bentonite Concrete			
						16. Nearest source of possible	N/A m	e	
				<del> </del>		ft Direction	Туре	servea	
				ļ	igsqcut	Well disinfected upon comple		<u>x</u> No	
						17. Pump: Manufacturer's name	X Not installed	~ ;	
							HP Volt	·	
						Length of drop pipe	ft. capacity	g.p.m. ₹	
						Type: Submersible	Turbine		
			-			Jet	Recipro	cating	
10.51	(Use a second st	neet if needed)		L	L	Centrifugal	Other	š	
18. Elevation:	19. Remarks:					20. Water well contractor's of This well was drilled under m		report	
Flat						is true to the best of my know			
						Henkle Drilling & Supply 145			
1 — 1						Gameden City	∠. KS ≩		
Upland	Jigned Date William Date Willia							5-28-76	
Valley	<u> </u>					Ausnorized rep			
orward the white, blu	e and pink copies to the Department	of Health and Environment				•	Form WW	C <b>-5</b>	

## DRILLERS TEST LOG

CUSTOMERS NAME	Rick Jones	DATE 4-13-76
STREET ADDRESS		TEST # 3 E. Log 130 ft
CITY & STATE	Scott City, KS	DRILLER Rector
COUNTY Scott	QUARTER NW SECTION 30	TOWNSHIP 29 RANGE 32

LOCATION 1,000 ft. S of Test #2

				will location
%	DRILLEI	) ]	FOOTAGE	Static Water Level
	From	Pay	$^{\mathrm{To}}$	Description of Strata Proposed Well Depth
	0		3	Top soil
	3		18	Clay
	18		22	Sand
	22		37	Brown clay
	27		37	Brown clay and sand
35	37	12	82	Sand fine med. coarse and med. small gravel, very
		1	er restanda virala de Maranda region augustando puesa.	fine clay sts., used lots of water
	82	1 1	98	Gray clay
40	98	6	104	Sand fine med. coarse and small gravel
Pair	104	16	120	Gyp rock, firm, used water
Pair	120	5	125	Brown clay, gyp rock, firm, used water
55	125	15	140	Sand fine med. coarse, small gravel, loose, took
		1 1		water, few fine clay sts.
60	140	26	166	Sand fine med. coarse, med. to small gravel, real
				loose, used lots of water
	166	1	176	Yellow clay and soapstone
	176	1	180	Shale
		80		
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ARDEN CITY, KANSAS HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE KANSAS HOME 276-3276 IRRIGATION HEADQUARTERS PHONE £75-4312