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 (Water well Contractors) Topeka, Kansas 66620

	County	Fraction		Section number		Township number	Range number	Range number	
1. Location of well:	RILEY	NW 1/4 NW 1/4 SW		34		T Y s	R 7	E/W	
	ction from nearest town or city:	, North	3. Owner	of well	Jo	hn Green			
Street address of well location if in city: Of Man HACTAN & City, state, zip code:						MANHATTAN WKS.			
4. Locate with "X" in section below: N						6. Bore hole dia. in. Completion date 80 Well depth 60 ft.			
<u> </u>	<u> </u>					7. X Cable tool Rotary			
					Hollow rod Jetted Bor			erse rotary	
w Y I E						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock			
- 4						Lawn Oil field water Other 9. Casing: Material PVC Height: Above or below			
<u> </u>						Threaded Welded Surface in.			
S 1 Mile ——→1						RMPPVSCh 4D Weight			
5. Type and color of	material			From	То	Dia in. to ft. dep	th gage No		
Rocky Ta Car				1	11	10 Seen: Map facturer's name			
Rocky Top SOIL					- 0	Type DU Dia 1511 Slot/gauze DeO Length			
Yellowish Green Shale				Щ	28	Set betweenft. andft.			
	UROCK			28	34	Gravel pack? Size ra	nge of material PE		
Yello	w& Blue Shale		3	3 4	56	11. Static water level: 135 ft. below land sur		/day/yr.	
Yello	w Rock			56	62	12. Pumping level below land			
Redish Clay				,2	95	ft. after hrs. pumping g.p.m.			
Yollow Rock				15	102	Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr.			
Vallow Clay						Yes No Date			
Co Shark				02	113	14. Well head completion: 250 Inches above grade			
				13	119	15. Well grouted? 15. Well gro			
Yellow Rock				19	125	Depth: From 4 ft. to 19 ft.			
GRAY ROCK				25	133	16. Nearest source of possible contamination: TAPK ft. 125 Direction Type			
Yellowish GARY Clay				33	139	Well disinfected upon comple	tion? Yes	No	
Yellow Rock Cupter)				39	42	17. Pump: Manufacturer's name	Not installed	~¦	
George Clay				42	155	Model number		lts 「 _g.p.m. ≤	
Cal	NI Shale			_	160	Type: Submersible	Turbine	-	
(Use a second sheet if needed)				30	, ,	Jet	Recipro	ocating 5	
18. Elevation:	(Use a second	sheet it needed)				Centrifugal 20. Water well contractor's of	Other		
						This well was drilled under m	y jurisdiction and this	report	
Topography:						RAVE. ENSIEY	wal Priling	202 ₹	
Slope					Address Address No. 10			ense No.	
Upland Valley						Signed Authorized rep	resentative Date	9-1384	
	e and pink copies to the Departme	nt of Health and Environment					Form WV	—————————————————————————————————————	