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	
1. Location of well:	POTLAWA TOMIC	HIE NE 1/4NE 1/4NE		1/4		T 10 S	R 10	€ w
2. Distance and dire		3. Owner of well: DON QOILY R.R. or street: Huy, 24E				-		
2. Distance and direction from nearest town or city: 5 E OF Street address of well location if in city: WAME 90 3. Owner of well: Do R.R. or street: Hu City, state, zip code: U						19,24E J		
Street address of well location if in city: WAME 90 City, state, zip code: U 4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 10 in. Completion date		
N Sketch map:						Well depth 47 ft. 7-19-77		
x well						7 Cable tool _ Rotary _ Driven _ Dug		
NW NE						8. Use: Denies C Fublic supply Industry		
# W 150' House						Irrigation Air conditioning Stock		
SW SE						Lawn Oil field water Other		
						9. Casing: Material PVC Height: Above or below Threaded Welded Surface 9 in.		
S SEPTIC						RMP PVC <u>9C</u>		
1 → 1 M 5. Type and color of				From	То	Dia. <u></u>		
o. Type und color of	more rui				"	10. Screen: Manufacturer's		
TOP 5011				0	6	Type PVC	Dig5	
Clay, BROWN Fine SAND. 9RAVEL					2	(Slo)/gauze	Length Z	
C/AY, BROWN				6	<i>3</i> ,3	Set betweenft.	and	ft.
Tive sand				33	39	Gravel pack? Size ro		
9RAVEL				39	47	11. Static water level: 25 ft. below land su		o./day/yr. タ- フフ
						12. Pumping level below lan		
				†		ft. after ft. after		
					\vdash	Estimated maximum yield —		g.p.m.
						13. Water sample submitted: Yes No		o./day/yr.
	**************************************					14. Well head completion: Pitless adapter	CAD 24 Inches above	grade
				_		15. Well growfed?		<u> </u>
						With: Neat cement		",
						16. Nearest source of possib		
	•					ft. 150 Direction Well disinfected upon compl	- 1	epric No 1
				1		17. Pump:	Not installed	╼╨╣ ╻┝
				ļ		Manufacturer's name	HP Vo	
						Length of drop pipe		
						Type:	TL!-	
	· · · · · · · /////// /-					Submersible Jet	Turbin Recip	ocating
(Use a second sheet if needed)						Centrifugal	Other	
18. Elevation: 19. Remarks: OWNER TO INSTAL SLAD						20. Water well contractor's This well was drilled under n		s report
						is true to the best of my knowledge and belief.		
Topography:	, , ,					STRAVER WAS	g Co Inc	cense No.
Slope						Address Halton	, /5	\ \brace \
Upland Valley						Signed Authorized rep	Date oresentative	22/K
	a and aink copies to the December	cu ld. i.e					Form WA	†