Sent 4-25 77 Sent again 9/30/77

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

WATER WELL RECORD KSA 820-1201-1215 Kansas Department of Health and Environment-Division of Environment (Woter well Contractors) Topeka, Kansas 66620

	County	Fraction		Section		Township number		Range nu	mbor	
1. Location of well:	County	1		Section	number	Township number		Kange no	mbe:	
	MINION	NE 1/4 NW 1/4 NE	1/4	L	9	1 22	S	R	<u>3</u>	(E)W
2. Distance and direction from nearest town or city: 3/4 mile 5										
Street address of well location if in city: Peabody R.R. or s City, sto						RR#2	Ped	abody	16108	NS 6.6
4. Locote with "X" in section below: Sketch mop:						6. Bore hole dia. — Well depth — 5	_	Completic	on date 🗳	/2/27
	XI.	Sewer line h	ouse			7 Cable tool X Hollow rod 8. Use: X Domestic Irrigatior Lawn	Rotary Jetted Pul	Bored blic supply	Reve Ind ing Sta	dustry
S 1		Shop				9. Casing: Material of Threoded Welde RMP PVC.	elasik d X	CHeight _ISurface _ _Weight _	Above of b /2 2,28	elow in. _lbs./ft.
5. Type and color of				From	То	Dia in. to	ft. dept	h gage No	. +24	1.502
	Loam telmi			0	5	10. Screen: Manufact Robin - Type	Tech		560	/
brown clay				5	10		46	Length ft. and	201 58	ft.
	hand brown -	Guey Clay		10	20		ft. ar Size ran	nd ge af mater	rial 1/8	- // /
	hard dork d	rown Shale		20	<i>2</i>)_	11. Static water level		ace Date		/day/yr. /^22_
Gury-busin clay				22	34	12. Pumping level bel	ow land	surfaces:		g.p.m.
dork brown back (sm forst)				34	35	ft. after Estimated maximum yi	hr	rs. pumping		_g.p.m.
	grey-brown &	hole-semi s	5044	35	45	13. Water sample subn		ate 3	mo. 3/≥2	/day/yr.
	dork gury SI	ele -semi'-se	4	45	57	14. Well head comple Pitless adapter	tion:	' 2 Incl	nes above	arade
	- foutt			ļ	<i>58</i>	15. Well grouted?	<u>x</u>			00
				ļ		With: X Neat ceme Depth: From				ioncrete
						16. Nearest source of ft Directi Well disinfected upon	on _	/		
						17. Pump: Manufacturer's name		_X Not	installed	~/
	,,					Model number	55	HP	\sim $>$	ts 220 ↓ .g.p.m. ≤ (m)
						Type: Submersible			Turbine	
	(Use a second s	neet if needed)				Jet Centrifugal			Recipro Other	cating S
18. Elevation: Topography:	19. Remarks: <i>iNら</i> 持いした ら かち	owners old term	p.	י ל נומ	ins	20. Water well control This well was drilled to is true to the best of m	under my	jurisdictio	n and this	report \$ \frac{1}{25-} \frac{1}{5} \frac{1}{5}
Hill Slope Upland Valley	,					Business name Address Signed Author	26 23	Hess della vi	Tox Lice	TANS E SE