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)

RSA 620-1201-12	.13		(M	vironment Division of Environment /ater well Contractors) opeka, Kansas 66620	
County Center of west side of x	Section n	est umber	Township number	Range number	
1. Location of well: Ford 1/4 1/4 NW1/4	3		26	s R 25 E/W	
2 Distance and direction from negrect town or aibu	wner of well:	Va	nce Harvey		
and south of 50 hiway on Matt Down st.  Street address of well location if in city:	or street:		09 4 th Ave.		
City,	state, zip co	ode: Do	dge City, Kans	as	
4. Locate with "X" in section below: Sketch map:			6. Bore hale dia. <u>28</u>	in Completion date	
N			Well depthft.	10-10-77	
			7 Cable tool Rota		
3 0- NW NE	Hollow rod Jette	d Bored Reverse rotary			
E E	8. Use: Domestic				
<del>-</del>			Air conditioning Stock Oil field water Other		
SW SE			Lawn Oil field water Other  9. Casing: Material ineight: Above or below		
<u>                                     </u>			Threaded Welded	ו זמ ו	
\$			RMP PVC	Weight31.66bs./ft. epth Wall Thickness: inches or	
r→ 1 Mile → 1	Т Т		Dia. 10 in. to 100ft. d	epth Wall Thickness: inches or	
5. Type and color of material	From	Ťο	Dia in. to ft. do		
Surface		4	W. A. Brown	36	
Sand	1 2	4	Type 10% Free_f Slot/gauze 1/8	10 Dia. 16 Length 56	
Gravel	4	19	Set between 124	ft. andft.	
Yellow clay and sand	19 24	24	Grand and 2 VAS Sin	range of material 2 down	
Clay Strippy clay and gravel	30	121			
Gravel	121	168	- 1	mo./day/yr. urface Date <u>10–10–77</u>	
White rock	168	175	12. Pumping level below to	nd surfaces: not pumped	
Shale	(T)	180	ft. after	hrs. pumpingg.p.m.	
	+-+		Estimated maximum yield _	974	
			13. Water sample submitted		
72000 175			Yes <b>X</b> _ No	Date	
B120CK 175	+		14. Well head completion:	*	
14 de	Lac		Pitless adapter	X Inches above grade	
sd 100 161 softh	4		15. Well grouted? <u>Ves</u>	Bentonite X Concrete	
The second secon	Top		Depth: FromOft. t		
Marie Carlo	Board		16. Negrest source of possi	ble contamination:	
The second secon	:tsW		ft Direction Well disinfected upon comp	south Type <u>river</u>	
100 100 100 100 100 100 100 100 100 100	etsW		17. Pump:	X Not installed □ □ □	
The state of the s	wa t		Manufacturer's name Model number	HP Volts	
The state of the s				ft. capacityg.p.m. (	
Series -	াভস		Туре:	"	
in of			Submersible Jet	Turbine	
(Use a second sheet if needed)	1 1		Gentrifugal	Reciprocating   V	
18. Elevation: 19. Remarks:			20. Water well contractor's	certification:	
·				my jurisdiction and this report	
Topography:			is true to the best of my kno	1 - 10	
iopography:	,00		Ace-HI Intern Business name	ational 190   >  \	
			Address Dodge Cit	y, Kansas	
Upland   10/0	175		Signed Could o	1.ttl 0.10-10-2	
_X_ Valley	11.		Authorized re	epresentative	