WATER WELL RECORD	Form WWC	-5	Division of V	Water Resource				
1 LOCATION OF WATER WELL:	Fraction		Section Number		ip Number		ge Nun	-
Distance and direction from nearest town	NW 14 NE 14 S	£ 1/4	_ 27_	PG T		R		E ®
1	-		Global Position					digits)
Corner of Street 0 + AU	10 33 % South	Suled	Latitude:					
2 WATER WELL OWNER: Bennie RR#, St. Address, Box # City, State, ZIP Code	(C) - 1 - 1	14-5	Longitude: _					
RR#, St. Address, Box #	ves mat		Elevation: _ Datum:					
City, State, ZIP Code	DIVE KE LINGS	ι.	Data Collecti	on Method:				
3 LOCATE WELL'S 4 DEPTH OF CO	OMPLETED WELL	98	Data Concen	ft.				
LOCATION	3.111 BB 1 BB 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
	vater Encountered (1).		ft. (2)		ft. (3)		٠٠٠٠٠	ft.
SECTION BOX: WELL'S STATIC	vater Encountered (1). WATER LEVEL		below land sur	face measured	l on mo/day	/yr 5	-/5	-08
N Pump test	data: Well water was		ft. after	hours	pumping	• • • • • • • • • • • • • • • • • • • •	• • • • • • •	gpm
	gpm: Well water was							gpm
NW NE	O BE USED AS: 5 Pub Feedlot 6 Oil field					her (Spe		aelow)
W E Domestic 3 2 Irrigation 4	Industrial 7 Domest							
			,	_				
Was a chemical/ba	acteriological sample sub	mitted to	Department? Y	es N	o X ;	If yes,	mo/da	y/yrs
Sample was subm	itted	Wate	er well disinfect	ed?Yes . 💢 .	No			
S								
			CAS	SING JOINTS				
		er (specify	below)		Welded			
OPVC 4 ABS 5 7 Fiber			•					
Blank casing diameter in. to in. to	Weight S	443	in. to	. II., Diameter	guaga No	in. to		π.
TYPE OF SCREEN OR PERFORATION M	ATERIAL:	160	.105./1t. Wai	i tilickliess of	guage No.			
		9 /		11 Othe	r (Specify)			
2 Brass 4 Galvanized Steal 6 G					used (open			
SCREEN OR PERFORATION OPENINGS								
1 Continuous slot (3 Mill slot	5 Guazed wrapped 7 T	Forch cut	9 Drilled ho	les 11 No	one (open h	ole)		
2 Louvered shutter 4 Key punched SCREEN-PERFORATED INTERVALS: Fr	om 9 K ft to		ft From	ecity)	ft to		• • • • • • • •	
SCREEN-FERFORATED INTERVALS. IT	om ft to		ft. Fron	n	ft. to			ft.
GRAVEL PACK INTERVALS: F1	om98 ft. to	69	ft., Fron	n	ft. to			ft.
Fr	rom ft. to		ft., Fron	n	ft. to			ft.
CODOLT MATERIAL 1 Neet comput	2 Cement grout Be	antonito	4 Other					
	ft., From							
What is the nearest source of possible contain			11. 10	10., 1 10111		11. 0	0	
		10 Livest	tock pens 13	3 Insecticide S	torage (N Oth	er (spe	ecify
2 Sewer lines 5 Cess pool		11 Fuel s	•	4 Abandoned		belo	ow\	λÀ
			zer Storage		well		! \	<i></i>
Direction from well?			y feet?					<u></u>
	OGIC LOG	FROM	1 TO	PLUC	GING INT	ERVAL	<u>_S</u>	
0 10 S. Ity Topsoi	(;) ₋							
10 15 Brown Silty 15 25 White Clay	Clay	-						
25 25 Tan Clay								
35 55 Med-Brown 35 55 Med-Brown	Class							
355 70 Gyp. Tan Cla								
70 73 Fine, Silty Sa	Na							
73 80 Silt Weathered	Gray State							
80 98 Gray/GreenS	hale			000	0116			
J,								
7 CONTRACTOR'S OR LANDOWNER'	S CERTIFICATION:	This water	well was Toc	onstructed, (2)	reconstruct	ted, or (3) plu	gged
under my jurisdiction and was completed on Kansas Water Well Contractor's License No.	(mo/day/year)	r Well Do	u this record is t	eted on the best	or my knov	wiedge	and be	шет. Я
under the business name of Pert WE			y (signature)	Cice Oly (IIIO/C	ay/year 1. X	//	·	<i>4</i>
INSTRUCTIONS : Use typewriter or ball point pen.	PLEASE PRESS FIRMLY and	PRINT clea	rly. Please fill in b	lanks, underline	or circle the c	orrect an	swers.	Send top
three copies to Kansas Department of Health and Enviro	onment, Bureau of Water, Geol	ogy Section	, 1000 SW Jackson	St., Suite 420, T	opeka, Kansas	66612-13	367. Te	elephone
785-296-5522. Send one to WATER WELL http://www.kdhe.state.ks.us/geo/waterwells.	OWNER and retain one f	or your r	ecorus. ree of	55.00 for ea	en <u>constructe</u>	<u>u</u> well.	V 1S11	t us at
Б								