W	ATER WELL RECO	ORD Form WW	C-5 KSA 82a-1	212 ID N	10. 5VE-105	**	
1 LOCATION OF WATER WELL: County: Pottawatomi	Fraction 1/4	14 N	11	on Number	T 9	s B	nge Number
Distance and direction from nearest to	. 1		ated within city?		mer Forbe		
2 WATER WELLOWNER: US	Waneg Army	0 .04 .6	Engineer	1679	5 Day Rd.	, Wanego,	KD 66547
RR#, St. Address, Box # : 601 City, State, ZIP Code : Kar	East !	ath St.	64106	? .	Board of Agric	ulture, Division of umber:	Water Resources
3 LOCATE WELL'S LOCATION WITH			80	, ft. ELEVA	TION:		*****************
AN "X" IN SECTION BOX:	Depth(s) Ground	dwater Encountered	i 1∧A	:ļt	t. 2	ft. 3	ft.
1 1		1 1			ce measured on mo/da after		
Y NE -	Est. Yield	gpm: Well v	vater was	ft.	after	hours pumping	gpm
1	WELL WATER To 1 Domestic	O BE UŞED AS: 3 Feedlot	5 Public water su6 Oil field water s	' / '	8 Air conditioning 9 Dewatering	11 Injection we 12 Other (Spe	
W E	2 Irrigation	4 Industrial			10 Monitoring well	SVE	
1 . 1		4 4.		3.	\checkmark		
SW	Was a chemical/ mitted	bacteriological sam	ple submitted to D		Yes No; /ater Well Disinfected?		sample was sub- No
S TYPE OF BLANK CASING USED		F 144	0. Consert	.) 3 m.,	CASING JOINT	- Chied	Clampad
1 Steel 3 RMP (S		5 Wrought fron 6 Asbestos-Cemer	8 Concret nt 9 Other (s	etille pecify belov		S: Glued Welded	
2 PVC 4 ABS		7 Fiberglass		31	•••••	ThreadedX.	
Blank casing diameter	in. to	ft., Di	a	.in. to	ft., Dia	in	. toft.
TYPE OF SCREEN OR PERFORATION		in., weight	7 PVC			tos-Cement .	***************************************
1 Steel 3 Stainle 2 Brass 4 Galvan		5 Fiberglass 6 Concrete tile	8 RMF 9 ABS			(Specify)used (open hole)	·,·····
SCREEN OR PERFORATION OPEN 1 Continuous slot (3)	INGS ARE: Mill slot	7	Guazed wrapped Vire wrapped	† 	8 Saw cut 9 Drilled holes		e (open hole)
	Key punched		orch cut	•	10 Other (specify) .		
SCREEN-PERFORATED INTERVALS	3: From	50 ft. to	80	ft., From	l	ft. to	ft.
GRAVEL PACK INTERVAL	3: From	€ ft. to	80	i ft., From		ft. to	ft.
	From	ft. to		3 ft., From	· · · · · · · · · · · · · · · · · · ·	ft. to	ft.
6 GROUT MATERIAL: 1 (Ne	at cement)	2 Cement grout	3 Bento	ńite	4 Other	***************************************	
Grout Intervals: From		ft., From	ft. <u>'</u> to	<u> </u>	ft., From	ft. to	ft.
What is the nearest source of possible contamination:				10 Livestock pens		14 Abandoned water well	
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool		7 Pit p		11 Fuel storage 12 Fertilizer storage		15. Oil well/Gas well16. Other (specify below)	
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit		1	8 Sewage lagoon 9 Feedyard		13 Insecticide storage		
Direction from well?		\$ 4 4		- How mai	ny feet?		:
FROM TO	LITHOLOGIC	LOG	FROM	ТО	PLUG	GING INTERVALS	,
0 80 Sand	+ Clay	Layers		-1			f-d
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7 CONTRACTORIO OR LANDOUS	EDIO OEDTICIOAT	TONI, This is a second)	 tod (0) == :	anatruotad ar (0) =1	and under my im	indiation and
CONTRACTOR'S OR LANDOWN completed on (mo/day/year)							
Water Well Contractor's Licence No	597	This W	ater Well Record w	as complete	ed on (mo/day/yr)	XI	<u></u>
		ngyent			(signature)	Mall	
INSTRUCTIONS: Use typewriter or ball point and Environment, Bureau of Water, Geology S	pen. <u>PLEASE PRESS FIF</u>	BMLY and PRÎNT clearly. I	Please fill in blanks, unde (ansas 66612-1367 Tele	rijne or circle the	e correct answers. Send tor to	yee copies to Kansas Di	epartment of Health
records Eas of \$5.00 for each constructed we	.II	in the same same soponary		1			,-···