LICOLTION OF WATER WELL: Fraction ACE: with Section Number ACE: with Section 1 and a section of only strete address of well if located within (b)? T 2 more section 1 and 2 more and 2 more and 2 more and 3 more	735	-B		WATE	R WELL RECORD	Form WWC-	5 KSA 82	2a-1212			
Distance and direction from nearest twom or oby strest address of wall thickade within sty? 9				Fraction		Se	ction Numbe			Range N	
9 (Widt) (cmrcca, avel 3/5 \$ 9 (4)/c/c WHEE MEL NOMER Cit, avel 3/5 \$ 9 (4)/c/c Board of Apriculture Devision of Water Resource State ZP Code State ZP Code Ministry (Elistication Number) Locater WELL'S LOCATION NUMBER Locater WELL'S STATE WATER LEVEL Locater WELL'S Location Number Locater WELL'S Location Number Locater WELL'S STATE WATER LEVEL State ZP Code Locater WELL'S STATE WATER LEVEL Locater WEL'S STATE WATER LEVEL STATE WATER LEVEL STATE WATER LEVEL WATER TO	County: 5	cowic	٢	NE 14	<u>SE 1/4 SIZ</u>			<u> </u>	S	R	(E/W
WITE WELL OWNER C. J. J. W. L. H. Board of Agriculture, Division of Water Resource Application Number. Board of Agriculture, Division of Water Resource Agriculture, Division of Water Resource Agrichagriculture, Division of Water Resource Agriculture,				-		-					
TYPE OF BUNK CASNO USER Statustical December of the status of the st					313 5 0	Lydia	•				
Start Start Control Control <thcontrol< th=""> <thcontrol< th=""> <thcontr< td=""><td>2 WATEF</td><td></td><td>ER: City of</td><td>Withm</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></thcontr<></thcontrol<></thcontrol<>	2 WATEF		ER: City of	Withm							-
IOCATE WELL'S LOCATION WITH I DEPHY OF COMPLETE WELL 22.87. ft. ELEVATION. A X 'N SETTON BOX I N X' IN SETTON BOX I Deph(s) GroutAverse Econtrevel I NTR I Deph(s) GroutAverse Econtrevel I NTR I N I Deph(s) GroutAverse Econtrevel I NTR I Deph(s) GroutAverse I NTR I Deph(s) GroutAverse I NTR I NTPE OF BLANK CASINU USED: S Wought icon 8 Goverse II O Contrevel II Deph(s) O VI States I NTR I Steel 3 RWP (SR) 6 Abaetos-Comme I Steel 3 RWP (SR) 6 Abaetos-Comme I Steel 3 Stainless steel 5 Promises I Steel 3 Stainless steel 5 Promises I Controute II O Steelesco Point 1 Other (specify) Schee NOP EPERORATION OPENINGS ARE					17-14						
AN X* IN SECTON BOX Doptingl Groundwate Encontrared 1					61217	5500					
Pump test data: Weiler was t. after hours pumping gpp W Image: Strate in the im			BOX:	Depth(s) Ground	water Encountered	1 MA	• ft.	2	ft. 3	B	
the second		- NW	- NE	Pump test data: Well water was ft. after hours pumping							gpm
Image: Start of the Start	- -			Bore Hole Diameter 2.175 in. to 23 ft., and in. to							
2 Inigation 4 Industrial 7 Lewn and gaden only Obtentionity well Wate well Disinfected? Yes NoX TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING USED: NoX Diver (SPC) 1 ABS 3 HMP (SR) 6 Absteto-Commt 9 Other (specify) Welded	ž " [1	I [
Impact of the index and part of the index of the ind	ī L			1 Domestic	3 Feedlot						
S Initial Water well biolance.do? Yes Next TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: Glued Clamped DrVD 4 ABS 5 Asbestos-Commit 9 Other (specify below) Welded Clamped Bank casing diameter 4 ABS in. to 12 None Theorglass Theorglass Theorglass Bank casing diameter in. to 12 None in. to 1.		- 34	" X				• •	•			
TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: Glued Clamped I Sieel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Waldad	I L	i	`	Was a chemical/	bacteriological sample	submitted to D	epartment?	YesNo. 🗡	, if yes	, mo/day/yr san	nple was sui
1 Steel 3 RMP (SR) 6 Abbestos-Coment 9 Other (specify below) Worked OPVC 4 ABS 7 Fiberglass Threaded X Stank casing diameter 10 10 10 Threaded X Stank casing diameter 4 10 1.0		S		mitted			W	ater Well Disinfect	ed? Yes	NoX	
OPVC 4 ABS 7 Fiberglass Threaded. Stank casing diameter 44 in. to 127.7 ft, Dia in. to 1.10 in. to 1.10 Stank casing diameter 44 in. to 127.7 ft, Dia in. to 1.10 in. to 1.10 Stank adapting that above land surface. 9.3 in. to 1.10 in. to 1.10 in. to 1.10 Stank casing diameter 44 3 Stainliness steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 ScreEEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Lowered shutter 4 Key punched 7 Torch cut 10 Other (specify)	5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Conci	rete tile	CASING JC	INTS: Glue	d Clam	ped
Bank casing dameter	~		•			9 Other	(specify belo	ow)	Weld	ed	
Casing height above land surface. (-), 3. , weight , bis /t. Wall thickness or gauge No. Sc4.FC. INPE OF SCREEN OR PERFORATION MATERIAL: (-), 2.	(2 ⁾ ₽V	C	4 ABS	17	7 Fiberglass				Threa	aded 🔀	
DVPE OF SCREEN OR PERFORATION MATERIAL: ^O DPVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 CONTRACTORY DERIFICATION OFENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Consultation stot ^O Mil stot	Blank casir	ng diameter .	.99	.in. to	ft., Dia	in. to	•	ft., Dia		in. to	ft
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 3 CREEN-PERFORATED INTERVALS: From 7, 7, 7, 1, 10 22, 7, 7, 1, 10 10 Other (specify) 3 CREEN-PERFORATED INTERVALS: From 1, 2, 7, 7, 1, 10 23, 7, 7, 1, 10 10 Other (specify) 3 CREAUL PACK INTERVALS: From 1, 2, 7, 7, 1, 10 24, 4, 7, 7, 1, 10 1, 5, 7, 7, 1, 10 1, 7, 7, 7, 1, 10 3 GRUCUT MATERIAL: 1 Neat coment 2 Coment grout ØBentonite 4 Other 1 3 GRUT MATERIAL: 1 Neat coment 2 Coment grout ØBentonite 4 Other 1 3 rout Intervals: From 1, 1, 2, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	TYPE OF	SCREEN OF	PERFORATIO						bestos-ceme	ent	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous sid Owner 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1/2, 7, 7, th. to 27, 47, th. From th. to GRAVEL PACK INTERVALS: From 1/2, 7, 7, th. to 27, 47, th. From th. to 1, 5, 7, 7, th. to GRAVEL PACK INTERVALS: From 1/1, 2, th. to 27, 7, th. to 27, 7, th. to 1, 5, 7, 7, 7, th. to 1, 5, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	1 Ste	el	3 Stainless	s steel	5 Fiberglass	Fiberglass 8 RMP (SR)			11 Other (specify)		
1 Continuous slot Write wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 7 Torch out 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 7 Torch out 10 Other (specify) GRAVEL PACK INTERVALS: From 11.2 t. to 22.94.97 GRAVEL PACK INTERVALS: From 11.2 t. to 23.4.7 GRAVEL PACK INTERVALS: From 11.2 t. to 23.4.7 GRAUT MATERIAL: 1 Neat cornent 2 Cement grout ØBentonite 4 Other GROUT MATERIAL: 1 Neat cornent 2 Cement grout ØBentonite 4 Other 14 Abandoned water well Atterval lines 7 Pit privy 11 Fuel storage 15 Oti well/Gas well 15 Oti well/Gas well 13 Sectiotal storage 10 Other (specify below) 13 Insectiod storage 15 Other (specify below) 13 Watervill stower lines 6 Seepage pit 9 Feedyard 13 Insectiod storage 14 Mandoned water well 16 Mont more well? ITHOLOGIC LOG FROM TO PLUGGING INTERVALS					6 Concrete tile	3 Concrete tile 9 ABS		12 No	ne used (op	en hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 17.77 t. to 22.47 t. From t. to 4 GRAVEL PACK INTERVALS: From 11.7 t. to	SCREEN (or perfor	-							11 None (ope	an hole)
SCREEN-PERFORATED INTERVALS: From. /?. ??. ft. to ??. ??. ft. to ??. ??. GRAVEL PACK INTERVALS: From. /1.2 ft. to ft. from. ft. to ft. form. ft. to ft. to ft. form. ft. form. ft. form. ft. ft. form. ft. form. ft. form. ft. ft. ft. form. ft. ft. ft. form. ft. ft. ft. ft. ft. form. ft.	1 Co	ntinuous slot	3M	ill slot	6 Wire	wrapped		9 Drilled holes			
From ft. to ft. ft. ft. to ft. ft. ft. to ft. ft.	2 Lou	uvered shutte	er 4 Ke					10 Other (specif	ý)		
GRAVEL PACK INTERVALS: From II. 2 ft. to 23 ft. from ft. to ft. ft. to ft.	SCREEN-P	PERFORATE	D INTERVALS:								
From ft. to ft. rom ft. to											
GROUT MATERIAL: 1 Neat cement 2 Cement grout	G	RAVEL PAC	K INTERVALS:								
Grout Intervals: From 11.2 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 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 10 Divestock pens 14 Abandoned water well 3 Waterfight sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 10 Divestock estorage 10 Divestorated								Other			• • • • • • • •
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 10 Other (specify below) 3 Watertypt sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well Direction from well? How many feet? How many feet? 10 PLUGGING INTERVALS PROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS M D ITHOLOGIC Log Ithologic Log Ithologic Log Ithologic Log M D Ithologic Log Ithologic Log Ithologic Log Ithologic Log M D Ithologic Log					\cdot ft., From $\cdot \cdot \cdot$	ft.					
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage (D) Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage (D) Insection and the sever lines Direction from well? ITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Image: sever lines 10 Several sever lines 10 Several	•						•				
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Direction from well? How many feet? FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS Image: Structure of the structu	·						-		ther (specify b	elow)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Image: Antiperiod of the second seco	•				9 Feedyard			-	Vt. //	9	•••••
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of an knowledge and belief. Kansa Water Well Contractor's License No								any feet?			
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Vater Well Contractor's License No	completed	on (mo/day/y	rear)	7-99	· · · · · · · · · · · · · · · · · · ·		and this rec	ord is true to the be	est of my kno	owledge and be	elief. Kansas
inder the business name of Environancial Incoming Service Tri by (signature) // //	Water Well	Contractor's	License No	. G. Q. J /	This Water V	Vell Record wa	as completed	on (mo/day)	2 19 9-9	9	
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					IRMLY and PRINT clearly. Pl	ease fill in blanks,	underline or circ	le the correct inswers.	and top three	copies to Kansas D	epartment