LOCATION OF MATER WEGL:  WATER WELL OWNER:  WATER W			WA	TER WELL RE	ECORD For	m WWC-5	5 KSA 82a	-1212 Plue	saina	Ra	sort	_
instance ago diselfoot from nearest leyen opubly series address of well it Scatted within chy?  30 4 9 1	LOCATION OF	VATER WED:	Fraction	6.11	CVI	Sec	ction Number	Township K	mber	F	ange N	
WATER WELL OWNER: 710-75 CETUECATION MITTED  WATER WELL SLOCATION WITH A  WELL STATIC WATER LEVEL . O t. below land surface measured on modelyry  WELL STATIC WATER LEVEL . O t. below land surface measured on modelyry  WELL STATIC WATER LEVEL . O t. below land surface measured on modelyry  WELL STATIC WATER LEVEL . O t. below land surface measured on modelyry  WELL STATIC WATER LEVEL . O t. below land surface measured on modelyry  WELL WATER LEVEL . O t. below land surface measured on modelyry  WELL WATER LEVEL . O t. below land surface measured on modelyry  WELL WATER LEVEL . O t. below land surface measured on modelyry  WELL WATER LEVEL . O t. below land surface measured on modelyry  WELL WATER LEVEL . O t. below land surface measured on modelyry  WELL WATER LEVEL . O t. below land surface measured on modelyry  WELL WATER LEVEL . O t. below land surface measured on modelyry  Water Well Disinfected? Yes No If yes, modelyr sample was surface  Water Well Disinfected? Yes No If yes, modelyr sample was surface  Water Well Disinfected? Yes No If yes, modelyr sample was surface  Water Well Disinfected? Yes No If yes, modelyr sample was surface  Water Well Disinfected? Yes No If yes, modelyr sample was surface  Water Well Disinfected? Yes No If yes, modelyr sample was surface  Water Well Disinfected? Yes No If yes, modelyr sample was surface  The property of the complete surface on the content of					14 3 W		<u>32</u>	T 726	S	R		_ <b>(_E)</b> W_
MATER WELL OWNER: The S. Address, Sox # 3 Supplement of Palace and				t address of w	ell if located w	ithin city?						
Res. St. Address. Box # 3,044	OU 7	9 7)	ting	24 7	10		Ca					
AN 2P Code  W	WATER WELL	DWNER: 7720	1336	garane	ee yns	wane	e Car	Board of A	ariculture I	Division	of Wate	r Resource
LOCATE WELL'S LOCATION WITH A SETON BOX:					7704				•	DIVISION	Oi Wate	1 11630410
Depth(s) Groundwater Encountered			TO ACC	<b>7</b>	207	20	4 FLEXA					
WELL'S STATIC WATER LEVEL . O. 1. below land surface measured on modayy?  Pump test data: Well water was fi. after hours pumping pp gpm; Well water was fi. after hours pumping pp gpm; Well water was fi. after hours pumping pp gpm; Well water was fi. after hours pumping pp gpm; Well water supply 8 Air conditioning 11 injection was gpm; Well water was fi. after hours pumping pp gpm; Well water supply 8 Air conditioning 11 injection was gpm; Well water supply 8 Air conditioning 11 injection was gpm; Well water supply 8 Air conditioning 11 injection was gpm; Well was a chemical/bacteriological sample submitted to Department? Yes No. No. Well Well Chair was a chemical/bacteriological sample submitted to Department? Yes No. No. Well was a chemical/bacteriological sample submitted to Department? Yes No. No. Well was a chemical/bacteriological sample submitted to Department? Yes No. No. Well was a chemical/bacteriological sample submitted to Department? Yes No. No. Well was a chemical/bacteriological sample submitted of Department? Yes No. No. Well was a chemical/bacteriological sample submitted of Airbeaton-chemint 9 Other (specify below)  TYPE OF BLANK CASING USED:  1 Swell was a chemical-bacteriological sample submitted (a possible of the properties of the possible of the possib	AN "X" IN SECT	ION BOX:	DEPTH OF	COMPLETEL	WELL	10	. π. ELEVA	HON:	 # 2			#
Pump test data: Well water was ft. after hours pumping gpp  Est. Yield gpm: Well water was ft. after hours pumping gpm  Well water by spm. spm. spm. spm. spm. spm. spm.		- <u>Y</u>										
Bar Hole Diameter in to to the support of the support	'   i		1		•							
Well_METER part USED & 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below)  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JUNIS Glide Mo If yes, modayry sample was summitted to Water Well Districted? Yes No X Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JUNIS Glide Clamped Wolded No If yes, modayry sample was summitted to Water Well Districted? Yes No X Type OF BLANK CASING JUNIS Glide Clamped Welched No If yes, modayry sample was summitted to Be of CASING JUNIS Glide Clamped Welched No If yes, modayry sample was summitted to Be of CASING JUNIS Glide Clamped Welched In to the District of CASING JUNIS Glide Clamped Welched In to the District of CASING JUNIS Glide Clamped Threaded In to the District of CASING JUNIS Glide Clamped Threaded In to the District of CASING JUNIS Glide Clamped Threaded In to the District of CASING JUNIS Glide Clamped Threaded the District of CASING JUNIS Glide Clamped the District of CASING JUNIS Glide the District of CASING	NW	NE	I	•					-			
WELL MATER ROTUSED AS: S Public water supply B Air conditioning 11 Injection well Solid flad water guardy 2 Power water Water Well Districted? Yes No No Water Well Districted To Wat	.	1 : 1	1	•••								
TYPE OF BLANK CASING USED:  1 Sivery 3 RMP (SR)  5 Wrought iron  8 Concrete tile  CASING JORNS Glused:  1 Sivery 3 RMP (SR)  5 Abbestos-Cement  9 Other (specify below)  Wetded:  7 Lawn and and gearden on 20-10 Observation with a dispersion of the property of the propert	w   <del>   </del>	<del>-  </del>										
TYPE OF BLANK CASING USES  Threaded.  In. to S. Asbestos-Cement 9 Other (specify below)  TYPE OF BLANK CASING USES  Threaded.  TYPE OF BLANK CASING USES  Threaded.  Threaded.	-   i	j	(HA)					•		•		below)
Was a chemical-bacteriological sample submitted to Department? Ves. No if yes, modayry sample was a mileted to Department? Ves. No if yes, modayry sample was a mileted to Department? Ves. No Value Disinfected? Ves. No No It was not	- τ sw -	SE	2 Irrigatio									
TYPE OF BLANK CASING USED:  1 Stell 1 Stell 2 FVC 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Riborglass 8 RMP (SR) 1 Stell 1 Stell 3 Stairless stell 1 Stell 3 Stairless stell 5 Fiberglass 8 RMP (SR) 1 Other (specify) 2 Brass 4 Galvanized stell 5 Fiberglass 8 RMP (SR) 1 Other (specify) 2 Brass 1 Riborglass 8 RMP (SR) 1 Other (specify) 2 Brass 1 Riborglass 1 Riborglass 8 RMP (SR) 1 Other (specify) 2 Other (specify) 3 Walteright sewer lines 3 Septic star (star lines) 4 Other (specify) 3 Walteright sewer lines 4 Other (specify) 3 Walteright sewer lines 5 Cess pool 8 Sewage lagoon 1 From 1 Other (specify) 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 From 1 Other (specify) 1 Other (spec	176		Was a chemic						~	, mo/day	/yr sam	ple was su
1 Silve 3 RMP (SR) 6 Abbetos-Cement 9 Other (specify below) Welked 7 Fiberglass 7 Fiberglass 1. In. to 1. It., Dia 1. It., D		S			•		•	•				$\boldsymbol{\chi}_{}$
A ABS 7 Fiberglass Threaded. In to ft. Dia i	TYPE OF BLAN	K CASING USED:		5 Wrough	t iron	8 Concr	ete tile	CASING JOI	NTS: Glue	d	. Clamp	ed
lank casing diameter in. to ft., Dia ft., Dia in. to ft., Dia	1 Steel	3 RMP (S	R)	6 Asbesto	s-Cement	9 Other	(specify below	v)	Weld	ed		
asing height above land surface. In., weight In., weig	2 PVC	4 ABS		7 Fibergla	ISS				Threa	aded		
YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)  12 None used (open hole)  12 Center to go ABS  12 None used (open hole)  12 Center to go ABS  13 Other (specify)  14 None (open hole)  15 Center to go ABS  16 Center to go ABS  17 None (open hole)  18 Saw cut  11 None (open hole)  19 Center of the wapped  9 Drilled holes  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 None used (open hole)  13 Center of the specify  14 None (open hole)  15 Center of the specify  16 Wire wapped  9 Drilled holes  17 Torch cut  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 Center of the specify  13 Center of the specify  14 Center of the specify  15 Other (specify)  16 Center of the specify  17 From  18 It to from the specify  18 Servage lagoon  19 Feedyard  19 Feedyard  11 Fuel storage  15 Oil well/Gas well  15 Other (specify)  16 Other (specify)  17 Form  18 Servage lagoon  19 Feedyard  19 Feedyard  19 Feedyard  10 Insecticide storage  10 Other (specify)  10 Other (specify)  11 Fuel storage  15 Oil well/Gas well  16 Other (specify) below)  17 Form  18 Servage lagoon  19 Feedyard  19 Feedyard  10 Other (specify)  10 Other (specify)  11 Fuel storage  15 Oil well/Gas well  16 Other (specify) below)  17 Form  18 Servage lagoon  19 Feedyard  19 Feedyard  10 Other (specify)  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Fuel storage  15 Oil well/Gas well  16 Other (specify)  17 Form  18 Other (specify)  19 Feedyard  19 Feedyard  10 Insecticide storage  10 Other (specify)  10 Other (specify)  11 Fuel storage  15 Oil well/Gas well  16 Other (specify)  17 Form  18 Other (specify)  18 Servage lagoon  19 Feedyard  10 Insecticide storage  19 Feedyard  10 Insecticide storage  10 Other (specify)  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Fuel storage  12 Form (specify)  13 Insecticide storage  15 Oil well/Gas well of the specify of the specify of the specify of the specif	llank casing diame	ter	.in. to	ft., C	)ia	in. to		ft., Dia		in. to .		ft
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 PMS 12 None sed (open hole) 3 RS as cut 11 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Ditlled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Ditlled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATEON INTERVALS: From ft. to ft., From ft., From ft. to ft., From ft., Fr	asing height abov	e land surface		in., weight			Ibs./	ft. Wall thickness of	or gauge N	o		
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous sict 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. ft. to ft., From ft., From ft. to ft., From	YPE OF SCREEN	OR PERFORATIO	N MATERIAL:			7 PV	C	10 Asb	estos-ceme	ent		
CREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  6 Wire wapped  9 Drilled holes  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  CREEN-PERFORATED INTERVALS:  From  1 to  1	1 Steel	3 Stainles	s steel	5 Fibergla	ISS	8 RM	1P (SR)	11 Oth	er (specify)			
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From ft. to ft., From ft., To f						• •				11 No	ne (ope	n hole)
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That is the nearest source of possible contamination:  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 16 Other (specify below)  3 Watertight sewer lines 9 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO Pullad 17 TO LITHOLOGIS LOG FROM 10 O  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was made the feet on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansa later Well Contractor's Licenses No. This Water Well Record was completed on (mo/day/year)  by (signature)  by (signature)  by (signature)  Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9390. Send one to WATER WELL OWNER and retain one for your	rout Intervals: F	rom	ft. to 10 -	ft F	rom	ft.	to	ft From		ft. to		
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Vater Well Contractor's License No	ompleted on (mo/s	av/vear) 4 -2	6 788	TION: INS W	aloi Well Was (	ı, constiu	and this reco	rd is true to the he	st of my kn	owledge	and he	lief. Kansa
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