tance and direction from nearest town or city street address of well if located within city? 3.1/4 Data of Partat. WATER WELL OWNER Charles Potucek 9. Salta 2/P Dodg Partat, Kannsas 67124 Application Number. Application Number. Application Number. Application Number. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			Fraction SE 1/4 NW 1/4	l.	tion Number 5	Township Num		Range Num	
### And Park Lof Practs ### And Prac			The state of the s		3]	T 28	S	R 12	E/W
WATER WELL OWNER (*) Stalks 2/P Code Part I, Kansas 67124 **Part I, Kansas 67124 **Part I, Kansas 67124 **Part I			•	,			The state of the s		
N. Sales, 2P Code PETATE, KARSAS 67124 OCATE WELLS LOCATION WITH AN X* IN SECTION BOX: Depth of Conductive Methods of Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,		Potucek					-11.	Maria J
COATE WELL'S LOCATION WITH Depth of COMPLETED WELL 54. n. ELEVATION £1.et N X IN SCRIDN DOX: WELL'S STATIC WATER LEVEL 11. n. t. below land surface measured on molesyly: 1.2/9/92 Depth of Complete State Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping gpn Est. Yield 99. gpn: Well water was 1. after nours pumping 11 Impection well 12 Officer (Specify) was pumping 12 Officer (Specify) was achieved 1. after 1. a	R#, St. Address, E	30x # : 808 Lawre	ence			Board of Agr	iculture, Divis	sion of Water F	Resource
Depth(s) Goundwater Encountered: 1.11. ft. 20mm (see Line) 1.1 ft. 20mm (see Line) 1.1 ft. 20mm (see Line) 1.1 ft. 20mm (see Line) 2.1 ft. 20mm (see Line) 2.2 ft. 20mm (see L	ty, State, ZIP Cod	e : Pratt, Ka	ansas 67124			Application N	lumber:		
Depthics Goundwater Encountered 1. 1. 1. 1. below land surface measured on modayy 1. 2/9/92 Funny lest data: Well water was 1. 1. after hours pumping gon Est. Yield 9. 90. gon: Well water was 1. 1. after hours pumping gon Est. Yield 9. 90. gon: Well water was 1. 1. after hours pumping gon Est. Yield 9. 90. gon: Well water was 1. 1. after hours pumping gon Est. Yield 9. 90. gon: Well water was 1. 1. after hours pumping gon Est. Yield 9. 90. 90. Studies water supply 8. Air conditioning 11 Imjection well 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	LOCATE WELL'S								
Pump test data: Well water was fit, after hours pumping. gpm Well Strived. 99.9 gpm. Well water was fit, after hours pumping. gpm Well Water Was fit have been seen to see the seen seen seen seen seen seen seen se	AN "X" IN SECTI	N Depth	n(s) Groundwater Encountered	1	ft. 2.		ft. 3		
Est. Yield. 90. gpm. Well water was ft. after hours pumping gpm will water was ft. after hours pumping gpm	!	WELL							
Best Hole Disnets: 1.0. in. to 5.4 ft., and in	NW	_ _ _X ¦ _F							
WELL WATER TO BE USED AS: 5 Public water supply 8 Ar conditioning 11 Injection well was 10 purples of 5 period of 0.01 lifetion water supply 9 Dewataring 12 Chine (Specify below) I have been a chemical bracteriological sample with water supply 9 Dewataring 12 Chine (Specify below) I have been a chemical bracteriological sample with water supply 9 Dewataring 12 Chine (Specify below) I have been a chemical bracteriological sample with water supply 9 Dewataring 12 Chine (Specify below) I have been a chemical bracteriological sample with water supply 8 Ar conditioning 11 Injection well water supply 12 Chine (Specify below) I have been a chemical bracteriological sample with water supply 8 Ar conditioning 12 Chine (Specify below) I have been a chemical bracteriological sample with water supply 8 Ar conditioning 12 Chine (Specify below) I have been a chemical bracteriological sample with water supply 8 Ar conditioning 12 Chine (Specify below) I steel 3 RMP (SR) 5 Wirought iron 8 Concrete III Chine (Specify below) I have been a chemical bracteriological sample with water supply 8 Concrete III Chine (Specify below) I have been a chemical bracteriological sample with water supply 8 Concrete III Chine (Specify below) I have been a chemical bracteriological sample with water supply 9 Chine (Specify below) I have been a chemical bracteriological sample with water supply 8 Arborous and this record is true to the pest of my knowledge and belief. Kansaction for well? I have been a chemical bracteriology and this record is true to the pest of my knowledge and belief. Kansaction for well? I water water supple of (mordayyear) 127/8/82 and this record is true to the pest of my knowledge and belief. Kansaction for well? I have contained a chemical bracteriology and provided on (mordayyear) 127/8/82 and this record is true to the pest of my knowledge and belief. Kansaction for well?	1	Est. Y	rield ⁹⁰ gpm: Well wat	ter was	ft. afte	ər l	nours pumpi	ng	gpm
WELL WATER TO BE USED AS: Domestic S Feeds Fullic water supply B Air conditioning 11 Injection well 12 Chrer (Specifly below)	w <u> '</u>			5.4	ar	nd	in. to		ft
2 Muse a chemical/bacteriological sample submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. X. No. Yes. No. X., if yes, mo/dsylyr sample was submitted to Department? Yes. X. No. Yes. X. Yes. X. No. Yes. X. Yes. X. No. Yes. X. Yes.	" !	! WELL				•	•	1.00	A. S
was a chemical-bacteriological sample submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly sample was submitted to Department? Yes. X. No. X If yes, morkayly submitted to Department? Yes. X. No. X If yes, morkayly submitted to Department? Yes. X. No. X If yes, morkayly submitted to Department? Yes. X. No. X If yes, morkayly submitted to Department? Yes. X. No. X If yes, morkayly submitted to Depart yes, and the Yes, morkayly submitted to Depart yes, which yes, and the Yes and this record is true to the yes of my knowledge and belief. Kansat to West the business and this record is true to the best of my knowledge and belief. Kansat Yes. Yes. Yes. Yes. Yes. Yes. Yes. Yes.	sw _	- SE						er (Specify bek	OW)
Mater Well Disinfected? Yes X No	1	2	Irrigation 4 Industrial	7 Lawn and g	arden only 10	Observation well		•••••••	
TYPE OF PLANK CASING USED:	<u> </u>			submitted to De					was sul
Steel 3 RMP (SR) 6 Abestos-Cement 9 Other (specify below) Wolded 1						······			
2 PVC									
Intervals Septic tank Se		• •							
sing height above land surface15 in, weight 160 ibs./ft. Wall thickness or gauge No. SDR. 26 PEC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stanless steel 5 Fiberglass 9 ABS 12 None used (open hole) 1 Serial 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes 2 Draws 4 Key punched 7 Torch cut 10 Other (specify) 16 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 16 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 16 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 16 Concrete title 11 None (specify) 17 Concrete title 11 None (specify) 17 Concrete title 11 None (specify) 17 Concrete title 11 None (specify) 18 Concrete title 11 N			/ Fiberglass				Threaded	l	,
PE OF SCREEN OR PERFORATION MATERIAL: 1 Siteel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify)	ank casing diamet	er	 π ., Dia			π., Dia	IN. 1	0 2DD 26	π.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			· •				-	5.U.K. Z.Q	
2 Brass									
REEN OR PERFORATION OPENINGS ARE:			•						
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Duvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 44 ft. to 54 ft. from ft. to						_	٠.		nole)
2 Louvered shutter				• •				rtone (open n	1010)
REEN-PERFORATED INTERVALS: From. 44 ft. to 54 ft., From ft. to				• • •					
From				5.4	ft., From		ft. to		ft
From ft. to ft.			om ft. to .		ft., From		ft. to		ft
From ft. to ft.	GRAVEL P	ACK INTERVALS: Fro	om	54	ft., From		ft. to		ft
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1 to		Fre	om ft. to		ft., From		ft. to		ft
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oit well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 500 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 14 earth 4 9 sandy clay 9 26 black clay 26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year)	GROUT MATERIA								
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 500 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 4 earth 9 sandy clay 9 26 black clay 26 36 fine sand 36 54 sand Fine sand 36 54 sand From sand Septiment Sewer lines 6 Septiment Sewer lines 6 Septiment Sewer lines 6 Certification. This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water lines for my knowledge and belief. Kansatter Well Contractor's License No. 10.3. This Water Well Record was completed on (morday) 12/9/829 hy (signature) 11 Fuel storage 15 Oil well/Gas well 12 Fortilizer storage 16 Other (specify below) 12 Fortilizer storage 16 Other (specify below) 12 Fortilizer storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 12 Insecticide storage 15 Insecticide storage 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 16 Other (specify below) 18 Insecticide storage 16 Other (specify below) 18 Insecticide storage 16 Other (specify below) 18 Insecticide storage 18 Insecticide stor	rout Intervals: Fi	$rom \dots \frac{4}{2} \dots \dots ft$ to	ft., From	ft. t	o	ft., From	f	t. to	ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 500 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 4 earth 4 9 sandy clay 9 26 black clay 26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well confirmation is record is true to the pest of my knowledge and belief. Kansaster ther the business name of Hank Bruse Water Well Service by (signature)	hat is the nearest	source of possible contar			10 Livesto	ck pens	14 Aband	doned water we	ell
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 500 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 4 earth 4 9 sandy clay 9 26 black clay 26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year)	•	4 Lateral lines				•			
ection from well? West How many feet? 500 ITHOLOGIC LOG FROM TO LITHOLOGIC LOG 4 earth 4 9 sandy clay 9 26 black clay 26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was interpleted on (mo/day/year)		•		goon		.	16 Other	(specify below	v)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was named this record is true to the best of my knowledge and belief. Kansat ter Well Contractor's License No. 103. This Water Well Record was completed on (mo/day/year) 1.2/9/822. ITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was not the post of my knowledge and belief. Kansat ter Well Contractor's License No. 103. This Water Well Record was completed on (mo/day/year) 1.2/9/822. Lithologic Log LITHOLOGI	•		t 9 Feedyard			T E 0.0	• • • • • • • • •		
0 4 earth 4 9 sandy clay 9 26 black clay 26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was inpleted on (mo/day/year)			HOLOGIC LOG	EROM		Teet?	THOI OGIC I	06	
4 9 sandy clay 9 26 black clay 26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ter Well Contractor's License No			TIOLOGIC LOG	THOM		LI	I HOLOGIC I	.OG	
9 26 black clay 26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was inpleted on (mo/day/year)									
26 36 fine sand 36 54 sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was inpleted on (mo/day/year)									
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)									
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was npleted on (mo/day/year)									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
ter Well Contractor's License No									
der the business name of Hank Bruse Water Well Service by (signature)		or's License No	103 This Water V						
STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks fundering or circle the correct answers. Send to be copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	der the business r	ame of Hank Bruse	Water Well Service		by (signatu	re) //	un 1	Drue	2_