IDCATION OF WATER WELL Fraction SW w NW u SW w 14			W	ATER WELL RECO	ORD Form WWC-5	KSA 82a-	1212 ID No.				
Distance and direction from nearest lewin or city street address of well it Coasted within day? 5.1 / Marter Wittl. Ownsier. 2 Watter Wittl. Ownsier. 3 Coaste Coaste				,	Sec	ction Number	Township Nu	,		· •	
## Author Michael Street ## Author March March ## Author March March March ## Author March M							14	<u> </u>	s	R 2	K /W
2] WATER WELL OWNER: Real S. Address Dox 5 51 st R. A.				•		•					
ERA, St. Address, Box # : 505 1st Rd. (S) Silber, 2Pr Code : C11ft On, KS 66937 C10ft Silber, 2Pr Code : C11ft On, KS 66937 C10ft Silber, 2Pr Code : C11ft		$\frac{1/2}{1}$ m				Clyde	, KS				
Coy, State, ZIP Code : C11fton, KS 66937 Application Number : AD COATE WELLS LOCATION WITH 4 DEPTH OF COMPLETED WELL 70 1. ELEVATION AN "K" IN SECTION BOX. N	<u></u>				er						
Secretary Secr					66937					ivision of Wate	r Resources
Depthis Groundwater Encountered A0						70	ft. ELEVATI				
Pump lost data: Well water was it. after bours pumping gom water states the state bours pumping gom water states the state bours pumping gom water supply states the state the sta		N SECTION		Depth(s) Ground	dwater Encountered	1	ft. 2	2	ft. 3		ft.
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 12 Omer (Specify below) I homestic 3 Feedol 6 of left dwater supply 9 Dewatering 12 Omer (Specify below) Steven 1 SW SE - I Friendson 4 Industrial 7 Demostic (lawn 8 garden) 10 Monitoring well 12 Omer (Specify below) Was a chemical bacteriological sample submitted to Department? Yes		[]		Pum	p test data: Well wate	r was	ft. aft	ter	hours pu	umping	gpm
Domestic Section 12 Cincy 10 Constitution 13 Constitution 14 Industrial 15 Constitution	-	-NW	- NE								gpm
SW SE - Was a chemical/bacteriological sample submitted to Department? YesNo		!	1				r supply	9 Dewatering	12-0	ther (Specify b	pelow)
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Abbestoo-Cement 7 Fiborrigates 8 Part 1 Fiberglass 8 Fiberglass 9 Other (specify below) Welded 3 Clamped 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 1 No. 1 O. 1	w		E	2 Irrigation	4 Industrial 7	Domestic (lav	vn & garden) 10	Monitoring well.		Stoc	kwell
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Abbestoo-Cement 7 Fiborrigates 8 Part 1 Fiberglass 8 Fiberglass 9 Other (specify below) Welded 3 Clamped 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 9 Other (specify below) Welded 1 Medical 1 Fiberglass 1 No. 1 O. 1		(1								
I Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specifly below) Weided Threaded 1		-sw	- SE !		bacteriological sample	submitted to I					
I Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specifly below) Weided Threaded 1	5 TVDE	OF BLANK	CACING LICED		E Menuchtina	O Conor	-1-11-	CACING IOIN	ITC. Clus	V Clam	
REPORT ASS 7 Fiberglass 1. Threaded	1 Stee	el		R)				CASING JUIN			
Casing height above land surface 12 in, weight 2.37 ibs./it. Wall thickness or gruage No 214 TYPE OF SCREEN OP PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 8 FMF (SR) 11 Other (Specify) 11 Other (Specify) 12 None used (open hole) 2 Converted stuffer 4 Key punched 7 Torch cut 10 Other (specify) 12 None used (open hole) 2 Louvered shuffer 4 Key punched 7 Torch cut 10 Other (specify) 15 None used (open hole) 3 Drilled holes 11 None (open hole) 4 Mill Biol 6 Wire wrapped 9 Drilled holes 11 None (open hole) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 13 Other (specify) 12 None used (open hole) 14 None (open hole) 15 Other (specify) 15	X PVC				7 Fiberglass				Threa	aded	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless Steel 5 Fiberglass 6 RMF (SR) 11 Other (Specify)											
1 Steel 3 Stainless Steel 5 Fiberglass 6 RMP (SR) 11 Other (Specify)	1 -	_			in., weight						
2 prass	i				5 Fiberalose						
SCREEN OR PERFORATION OPENINGS ARE: 1 1 1 1 1 1 1 1 1 1	1			s Steel zed Steel	6 Concrete tile						
1 Continuous slot			RATION OPENII			ed wrapped		8 Saw cut		11 None (ope	en hole)
SCREEN-PERFORATED INTERVALS: From	1							9 Drilled holes		` '	,
From	2 Lou	vered shutte	er 4 K	(ey punched	7 Torch	cut		10 Other (specify)			ft.
From	SCREEN-	PERFORAT	ED INTERVALS	: From	5.0 ft. to	.7.0	ft., From		ft. to		ft.
From		GRAVEI PA	CK INTERVALS	From	ft. to 20 # to	70	ft., From	•••••	ft. to		ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout	·	GIIAVELIA	OK IIVI ETIVAES	From	ft. to		ft., From		ft. to		ft.
Grout Intervals: From 0 ft. to 20 ft., From ft. to ft. What is the nearest source of possible contamination: None within 1/4 mile 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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Toppsoil 2 PLUGGING INTERVALS 1 2 28 Clay, tan, sailty 2 PLUGGING INTERVALS 2 38 45 Clay, tan, sandy 4 PLUGGING FROM FROM FROM FROM FROM FROM FROM FROM											
What is the nearest source of possible contamination: None within 1/4 mile 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 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Toppsoil 2 PLUGGING INTERVALS 1 Clay, tan, salty 2 PLUGGING INTERVALS 2 R 45 Clay, tan, sandy 4 PLUGGING INTERVALS 4 S 65 Sand, fine with some medium sand 65 Shale, red 65 Shale, red 65 Shale, red 65 Tother (specify below) 1 Shale (specify below) 1	6 GROU	JT MATERIA	\L: 1 Nea	it cement	2 Cement grout	Ϫ Bent	tonite 4	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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Toppsoil 2 2 8 Clay, tan, silty 2 2 8 45 Clay, tan, sandy 4 45 65 Sand, fine with some medium sand 65 75 Shale, red 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 12/23/.03 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No 138	What is th	rvais: Fro	my	π. το	one within 1		0 C 40 Livesta	π., From			
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? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Toppsoil 2 28 Clay, tan, silty 28 45 Clay, tan, sandy 45 65 Sand, fine with some medium sand 65 75 Shale, red 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	l ·						•				
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Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Toppsoil 2 28 Clay, tan, silty 28 45 Clay, tan, sandy 45 65 Sand, fine with some medium sand 65 75 Shale, red 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\mathbb{X}\$ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	•				* *		•		***		
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🛪 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	28										
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	45	65	Sand,	fine with	some						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)1.2 / .2.3 / .0.3			medium	sand							·····
completed on (mo/day/year)	65	75	Shale,	red							
completed on (mo/day/year)											
completed on (mo/day/year)											
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completed on (mo/day/year)		1									
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completed on (mo/day/year)					-4. · · · · · · · · · · · · · · · · · · ·						
completed on (mo/day/year)											
completed on (mo/day/year)	7 CONTE	ACTOR'S C		D'S CEDTIEICAT	ION: This water well	ac (st) constr	icted (2) recen	etructed or (3) all	inded und	er my juriedial	tion and was
Water Well Contractor's Licence No											
under the business name of Peterson Irrigation, Inc. by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your	Water Well	Contractor's	s Licence No	1.38	This Water	Well Record	was completed	on (mo/day/yr)	12/24	I/.0.3	
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					St., Suite 420, Topeka, Kansa	s 66612-1367. Tel	ephone 785-296-552	2. Send one to WATER	WELL OWNE	.H and retain one fo	or your