Unity: Saline Un			ER WELL RECORD F	orm WWC-5	KSA 82a-			Danas Number
### And dispetion from nearest town or city street address of well if located within city? ### St. Address, Box # # ## Je Parry Vanier ### St. Address, Box # # ## Je Parry Vanier ### St. Address, Box # # ## Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box # # Je Parry Vanier ### St. Address, Box	Calina	371.7	14 NE 14 NE	i	1			Range Number
ATTER WELL OWNER Meadow MUTTIN Farm 9. SI. Address, Box # % Jerry Vanier 9. State, JP Code 1. A #5, Salina, Kansas 1. Depth of COMPLETED WELL 54 1. Depth of Groundwater Encountered 1 1. Depth of Groundwater Encountered 2 1. Depth of Groundwater Encountered 2 1. Depth of Groundwater Encountered 2 1. The below land surface measured on mordayly 12-16-82 1. Depth of Groundwater Encountered 2 1. The below land surface measured on mordayly 12-16-82 1. Steel 1. A tafer hours pumping pp 1. Depth of Collemator JD in to 54 1. Land in to 1 1. Well WATER TO BE USED AS: 5 Public water supply 8 Ar conditioning 11 Injection well 1 1. Steel 3 RMF (SR) 1. Steel 3 RMF (SR) 2. Subscitution 4 Industrial 7 Lawn and garden only 10 Observation well 1 Injection well 1 2. Steel 3 RMF (SR) 2. Power 4 ABS 2. Power 4 ABS 2. Power 4 ABS 2. Power 4 ABS 2. Power 5 Public water supply 8 Ar conditioning 11 Injection well 1 2. Steel 3 RMF (SR) 3. Salonization 4 Industrial 7 Lawn and garden only 10 Observation well 1 Injection well 1 2. Steel 3 RMF (SR) 3. Steel 3 RMF (SR) 4. Asbestos-Cament 9 Observation 1 In Injection well 1 2. Steel 3 RMF (SR) 3. Steel 3 RMF (SR) 4. Asbestos-Cament 9 Observation 1 In Injection well 1 2. Depth of Counter 1 Injection	illy.		/		<u> </u>			· · · · · · · · · · · · · · · · · · ·
WATER WELL OWNER. St. Address, Box # Steff by Part State R	½ mi	le east of Salir	a, Kansas	•				
Sate 2P Code R. R. # 33, Salina, Kansas State, ZP Code R. R. # 35, Salina, Kansas CARTE WELLS LOCATION WITH Depth of COMPLETED WELL. WELL WATER TO BE USED AS: Solid Research of Code Performance of Code		_{ER} Meadow Muffi	n Farm					
State, ZIP Code R. R. R. P. Salina, Kansas Application Number: 35239 OCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL. 54 U.X. IN SECTION BOX: Depth(s) Groundwater Encountered Jo. ft. 2. ft. 3. ft. 3. ft. 2. ft. 3. ft. 3. ft. 2. ft. 3. ft. 3. ft. 3. ft. 2. ft. 3. ft.		% Tonner Voni	.er			Board of A	griculture. Di	vision of Water Resource
DATE WELL'S LOCATION WITH I X Y IN SECTION BOX.		🔝 R. R. #3, Se	lina, Kansas				_	
Depth(s) Groundwater Encountered 1 20 ft. 2 ft. 2 ft. 3 ft. 3 ft. 4 ft. 3 ft. 4 ft.	CATE WELL'S LO	CATION WITHIA DEPTH OF	COMPLETED WELL 54	,	# FI EVAT			
WELL WATER LEVEL. 6.1. ft. below land surface measured on moldayly 12-10-82. WELL WATER TO BE USED As: 5 Public water supply 9 Dewatering 11 Injection well water was ft. after hours pumping gp Bore Hole Diameter. 3.0. in. to 5.1. ft. and in. to	"X" IN SECTION	BOX: Depth(s) Groun	ndwater Encountered 1	30	ft 2	1014.	ft 3	ff
Burgo test data: Well water was the after hours pumping gp government of the pumping gp government of the pumping gp government of the pumping gp government grant	<u> </u>	WELL'S STAT	IC WATER LEVEL 21	ft be	low land surf	ace measured on	mo/day/yr	12-16-82
Bore Hole Diameter 3 D to. 5 4 ft. and in. to ft. and ft. bis ft. bis. ft. Wall thickness or gauge No 470 ft. bis. ft. Wall thickness or gauge No 470 ft. bis. ft. Wall thickness or gauge No 470 ft. bis. ft. Wall thickness or gauge No 470 ft. bis. ft. bis. ft. Wall thickness or gauge No 470 ft. ft. bis. ft. wall thickness or gauge No 470 ft. ft. bis. ft. wall thickness or gauge No 470 ft. ft. from ft. to ft. from ft.	i	I Pur	mn toet data: Well water	was	ft aft	er	hours our	nina ana
Bore Hole Diameter 3Din. to 54 ft., and in. to in. to 54 ft., and in. to ft. bis./ft. well injection well 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes No. XX if yes, mordaylyr sample was switched to Department? Yes No. XX if yes, mordaylyr sample was switched to Department? Yes No. XX If yes, mordaylyr sample was switched	NW							
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Ofter (Specify below) **Tiggation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes								
1 Domestic 3 Feedfot 6 Oil field water supply 9 Dewatering 12 Ofter (Specify below) 1 Domestic 12 Enrigation 4 Industrial 7 Lawn and garden only 10 Observation well 1 Was a chemical/bacteriological sample submitted to Department? Yes	w 			•				
Was a chemical/bacteriological sample submitted to Department? Yes		i 1 1				•		•
was a chemical/bacteriological sample submitted to Department? Yes	sw	- SF 1				-		
Mater Well Disinfected? Yes		Was a chemica	al/bacteriological sample su					
YPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 11 Asbestos-cement 12 Asbestos-cement 13 Asbestos-cement 12 Asbestos-cement 12 Asbestos-cement 12 Asbestos-cement 13 Asbestos-cement 13 Asbestos-cement 14 Asbestos-cement 14 Asbestos-cement 14 Asbestos-cement 15	<u> </u>		and a decision of the second o					777
1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass Threaded. 4 ABS 7 Fiberglass Threaded. 5 Fiberglass 1, 2, 2, 16, 10 Asbestos-cement 7 Fiberglass Threaded. 6 CF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	YPE OF BLANK CA		5 Wrought iron	8 Concre	te tile	CASING JOI	NTS: Glued	Clamped
ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 1 Fiberglass			, =	9 Other (specify below		•	
k casing diameter 12 in. to 30 ft., Dia in. to ft., Dia in. to ft., Dia in. to gheight above land surface. A in., weight 12 in., weight 12 in., weight 12 in., weight 12 in., weight 13 in., weight 14 in., weight 15 in., weight 15 in., weight 15 in., weight 15 in., weight 16 in., weight 17 in., weight 17 in., weight 18 in., weight 17 in., weight 18 in., weight 19 in., to		, ,	7 Fiberglass	•	•		Thread	led
In weight above land surface. In weight above used (open hole) In weight				in. to		ft., Dia	ir	n. to , <u>.</u> ft
E OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	ng height above lan	d surface12	in., weight	🕦 <i>J.2.,</i>	2 lbs./ft	. Wall thickness of	or gauge No	. 490 in.
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) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot XX 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 7 ft. to 5 ft., From ft. to ft., From ft. t			5 Fiberglass	8 RMI	P (SR)	11 Othe	er (specify) .	
Separation Sep	_		<u> </u>			12 Non	e used (ope	n hole)
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 12 Louvered shutter 11 Other (specify) 13 Louvered shutter 14 Key punched 15 Louvered shutter 15 Louvered shutter 16 Louvered shutter 16 Louvered shutter 17 Torch cut 17 Torch cut 18 Louvered shutter 19 Louvered shutter 18 Louvered shutter 18 Louvered shutter 19 Louvered shutter 18 Louvered shutter 19 Louvered shutter 18 Louvered shutter 19 Louvered shutter 10 Cher (specify) 10 Louvered shutter 10 L				d wrapped		8 Saw cut		11 None (open hole)
2 Louvered shutter 4 Key punched 1 7 Torch cut 1 10 Other (specify) EEN-PERFORATED INTERVALS: From. 1 1. to 5 1. ft., From ft. to From. 1. ft. to ROUT MATERIAL: 1 Neat cement			6 Wire w	rapped		9 Drilled holes		
GRAVEL PACK INTERVALS: From. 12. ft. to 5 ft., From ft. to ft., From ft. t		4 Key punched	7 Torch	cut .		10 Other (specify	') <i></i>	
GRAVEL PACK INTERVALS: From		• •	2.4 ft. to	. 54	ft., From		ft. to	
GRAVEL PACK INTERVALS: From ft. to ft., From ft.		From	ft to	.	ft From	1	ft. to	
From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement grout 3 Bentonite 4 Other ut Intervals: From ft. to ft., From ft. ft. to ft.	GRAVEL PAC	KINTERVALS: From	12 ft. to	5 4	ft., From	1	ft. to	
AROUT MATERIAL: 1 Neat cement 1 Lintervals: From	5			•				
ut Intervals: From. 2	BROUT MATERIAL:	1 Neat cement _	Cement grout)	3 Bentor				
at 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 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 7 Pit privy 11 Fuel storage 16 Other (specify below) 17 Insecticide storage How many feet? 18 Brown Clay 19 FROM TO LITHOLOGIC LOG 19 Brown Clay 10 Silty Gray Clay 10 Silty Gray Clay 10 Silty Gray Clay 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Journal of the many feet? 19 FROM TO LITHOLOGIC LOG 19 Brown Clay 10 Journal of the many feet? 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Journal of the many feet? 18 Journal of the many feet? 19 Journal of the many feet? 20 Journal of the many feet? 21 Journal of the many feet? 22 Journal of the many feet? 23 Journal of the many feet? 24 Journal of the many feet? 25 Journal of the many feet? 26 Journal of the many feet? 26 Journal of the many feet? 26 Journal of the many feet? 27 Journal of the many feet? 28 Journal of the many feet? 28 Journal of the many feet? 29 Journal of the many feet? 20 Journal of the many feet? 21 Journal of the many feet? 21 Journal of the many feet? 22 Journal of the many feet? 2		2ft. to12	ft., From	ft. t	o	ft., From		. ft. to
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 botton from well? How many feet? TO LITHOLOGIC LOG Top Soil S Brown Clay B 30 Silty Gray Clay S John Sand	at is the nearest sou	rce of possible contamination:	*		40 Livesto	ock pens	14 Ab	andoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard How many feet? 3 O	1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage	15 Oil	well/Gas well
Action from well? AST How many feet? AST ROM TO LITHOLOGIC LOG Top Soil Soilty Gray Clay Soilty Gray Clay Soilty Gray Clay Medium Sand Linestone Coarse Sand and Gravel	2 Sewer lines	5 Cess pool	8 Sewage lago	on	12 Fertiliz	er storage	16 Ot	ner (specify below)
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Top Soil Brown Clay Soil Silty Gray Clay Medium Sand Linestone Coarse Sand and Gravel	3 Watertight sewer	lines 6 Seepage pit	9 Feedyard		13 Insecti	cide storage		
0 5 Top Soil 5 8 Brown Clay 8 30 Silty Gray Clay 30 33 Fine Sand 33 35 Medium Sand 35 36 Linestone 36 53 Coarse Sand and Gravel	ection from well?	EAST			How man			
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w	CONTRACTOR'S O	R LANDOWNER'S CERTIFICA	TION: This water well wa	s (1) c <u>onstru</u> c	ted, (2) recor	nstructed, or (3) p	olugged unde	er my jurisdiction and wa
12-16-82	inlated on /ma/day/h	12-16-82			and this recor	d is true to the be	st of my kno	wledge and belief. Kansa
er Well Contractor's License No This Water Well Record was completed on (mo/day/yr)	Pieteu on (mo/day/y					m (mm (day)) m	12-2	U -8 2
er the business name of Peterson Irrigation Inc. by (signature)		LICENSE NO	Inis water we		s completea d	n (mo/day/yr)		5 y 25 5 a a a a a a a a a a a a a
TRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to	er Well Contractor's or the business nam	e of Peterson In	crigation Inc.)	by (signate	ure) Mil	L. OF	terson