Sistance and direction from nearest lown or dry street address of well if located within city?  1678 HOMESTEAD RD, MINNEAPOLITS, KS.  WATER WELL OWNER TITK TRADT  1784 S. Address Now ** 728 BANKER CIRCLE  1895, Salate, ZIP Code SALINA, KS. 67401  LOCATE WELL S. LOCATION WITH AN X** IN SECTION BOX.  WELL STATIC WATER LEVEL. \$25.5 the LEVATION.  AN X** IN SECTION BOX.  WELL STATIC WATER LEVEL. \$25.5 the control and surface measured on mordsylyr. \$5.5-98  Purum treet data: Well water was 2.6.5 the hour bumping. 20. (  WELL STATIC WATER LEVEL. \$25.5 the control and surface measured on mordsylyr. \$5.5-98  Purum treet data: Well water was 2.6.5 the hour bumping. 20. (  WELL STATIC WATER TO BE USED AS 5 Public water supply 8 Air conditioning 11 injection well was a chemical bacteriological sample submitted to Department? Yes. No. X If yes, modelyry sample was well and surface. Purum treet data: Well water was 2.6. the hours pumping. (  1 Steel 3 RMP (SF) 6 Adbestos-Cement 9 Dimer (specify below)  TYPE OF BLANK CASINO USED: 5 Wought iron 8 Concrete tile CASINO JOINTS (Abert S, Collar,	County: OTTAWA Distance and direction f  WATER WELL OWN	NW 1/2					•	1	Number
Name   Part	Distance and direction f  1  WATER WELL OWN			<b>1/4</b>					2
WATER WELL OWNER TITL TRACY  IR4. SI Address, Box # 128 BARNER CITCLE  IR5. States ZP DOOS SALINA, KS. 67401  IX5.	WATER WELL OWN	ioni nearest town or city street t	addraga of wall if lanchar	O state - interes	20	1	11 S	R	3 E/W
WATER WELL OWNER: TTN TRAOT  ## \$1. Address, or # 7.28 BANNER CTRCLE  ## \$1. Address, or # 7.28 BANNER CTRCLE  ## \$1. Address or # 7.	WATER WELL OWN	COO TOWNSONS AND NO. 100				Offmatta	TTDD://TG // 6		
Re. St. Address, Box # 728 BANNER CTRCLE  State 2 Process  Statistics of the Statist			INNEAPOLIS, KS.			OFTAWA	PERMIT # 5	10-220	
N. Silie. J. P. Code  SALTINA, KS. 67401  LOCATE WELLS LOCATION WITHA AN "X" IN SECTION BOX  WELLS STATIC WATER LEVEL. 25.5. ft. 12  Pump test data. Wet was water was 25.5. ft. 16 and undrace measured on modally in 5-5-98  WELLS STATIC WATER LEVEL. 25.5. ft. 12  Pump test data. Wet was water was 26.5 ft. after hours pumping. 20  Est yield 75ft gent. Wet water was 26.5 ft. after hours pumping. 20  WELL WATER TO BE USED AS 5 Poblic water supply 9 B Air conditioning 11 Injection well 11 Domestic 9 in 50 BM ft. and 11 Injection well was a chemical-bacteriological sangle submitted to Department? Yes. No. X. It yas. modayry sample was without and the properties of									
COATE WELLS LOCATION WITH   AN "X" IN SECTION BOX	R#, St. Address, Box	# : 728 BANNER CIRC	LE			Board	d of Agriculture,	Division of Wa	ater Resourc
LICCATE WELL'S LOCATION WITH A PETH OF COMPLETED WELL 57.8 ft. 2 ft. 2 ft. 3 f	ty, State, ZIP Code	SALINA KS. 6740	1			Appli	cation Number:		
Depthis Groundwater Encountered 1. 25.5. ft. 2. ft. 3.  WELL STATIO WATER LEVEL 25.5. ft. beby land surface measured on modistyly 5.5-98  Pump lost data: Well water was 28.5. ft. after 1. hours pumping 20. (E. 1) and the state of the state	LOCATE WELL'S LC	CATION WITH 4 DEPTH OF	COMPLETED WELL	67.8	ft FLEVA	TION:			
WELLS STATIC WATER LEVEL . \$2.5.1. the low land surface measured on mordaryly 7.5-798.  WELLS STATIC WATER LEVEL . \$2.5.1. the low land surface measured on mordaryly 7.5-798.  Pump test data: Well water was 28.5. th. after 1. hours pumping. 20.0. the low land surface measured on mordaryly 7.5-798.  Bore Hole Diameter 9. in. to . \$8. th. after 1. hours pumping. 20.0. the low land surface measured more pumping. 20.0. the low land surface measured more pumping. 20.0. the low land surface pumping.	WAY IN SECTION	BOX: Denth(s) Group	dwater Encountered 1	25.5	4 /	)			4
Pump test data: Well water was 28.5 ft, after 1 hours pumping 20 ft. Est. Nield 75t appm. Well water was 5 ft. after 1 hours pumping 20 ft. Est. Nield 75t appm. Well water was 5 ft. after 1 hours pumping 20 ft. Est. Nield 75t appm. Well water was 5 ft. after 1 hours pumping 20 ft. Est. Nield 75t appm. Well water was 5 ft. after 1 hours pumping 20 ft. Est. Nield 75t appm. Nield 15 ft. appm.			NATER LEVEL 24	5.5		, . , . , . , . , . , . ,		5-5-98	
Est. Yeldo	i	X   WELLS STATE	VANIER LEVEL	ري در	elow land sur ⊋ ≰	race measur	ed on mo/day/yr	·	? ?0
Well ATTENT OBE USED S. 5 Public water supply 8 Air conditioning will well of the property of	NW I	- NE   Pum	ip test data: well water	was	スミン π. a	πer	hours pu	mping	gp gp
Well WATER TO BUSED AS. 5 Public water supply 8 Air conditioning 11 Injection well 1		Est. Yield 7.	דכ gpm: Well water	was	ft. a	fter	hours pu	mping	gp
1 Domestic   2 Imigation   4 Industrial   7 Lawn and garden only   10 Montring will   12 Other (Specity below)   2 Imigation   4 Industrial   7 Lawn and garden only   10 Montring will   12 Other (Specity below)   1 Size   3 RMP (SR)   6 Ashestos-Cerment   9 Other (specify below)   1 Size   3 RMP (SR)   6 Ashestos-Cerment   9 Other (specify below)   1 Size   3 RMP (SR)   6 Ashestos-Cerment   9 Other (specify below)   1 Threaded	w   <del>-</del>	Bore Hole Diam	neter <b>9</b> in. to .	<b>D</b> Ø		and	in	. to	<i></i>
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well mitted 1 was a chemical bacteriological sample submitted to Department? Yes		! WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditi	oning 11	Injection well	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical-bacteriological sample submitted to Department? Yes No. X .; if yes, mordayly sample was mitted water Well Disinfected? Yes X No Water Well Disinfected Yes X No Water W	- sw	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewaterin	g 12	Other (Specify	y below)
Type OF BLANK CASING USED:   5 Wrought iron   8 Concrete tille   CASING JOINT'S Glued   X   Clamped   1 Steel   3 RIMP (SR)   6 Asbestos-Cement   7 Fiberglass   8 Fiberg	- 3\'   ·		4 Industrial	Lawn and	arden only	10 Monitoring	g well		
Type OF BLANK CASING USED:   5 Wrought iron   8 Concrete tille   CASING JOINT'S Glued   X   Clamped   1 Steel   3 RIMP (SR)   6 Asbestos-Cement   7 Fiberglass   8 Fiberg		Was a chemical	bacteriological sample s	ubmitted to D	epartment? Ye	esNo	oX: If ves	mo/dav/vr sa	mole was s
TYPE OF BLANK CASING USED    5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   X . Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	<u> </u>		•				·		
1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 8 RMP (SR) 1 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 1 10 Other (specify) 1 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 10	TYPE OF BLANK C	ASING USED:	5 Wrought iron	8 Concre					nned
A S			ŭ						•
Lank casing diameter   5   in to   58   ft, Dia   in to   to   th, Dia   in to   to   th   to   to   th   th		` '				•			
asing height above land surface. 24 in, weight 160 its./ft. Wall thickness or gauge No. SDR 26 yeight of SCREEN OR PERFORATION MATERIAL:  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)  1 Continuous siot 3 Mill slot -035 6 Wire wrapped 9 Diffled holes  2 Louvered shutter 4 Key punched 7 Torch cut 9 Diffled holes  2 Louvered shutter 4 Key punched 7 Torch cut 9 Diffled holes  2 Couvered shutter 4 Key punched 7 Torch cut 9 Diffled holes  2 Couvered shutter 4 Key punched 7 Torch cut 9 Diffled holes  2 Couvered shutter 4 Key punched 7 Torch cut 9 Diffled holes  3 CREEN-PERFORATED INTERVALS: From 58 ft. to 67 8 ft. From ft. ft. From ft. to 67 8 ft. From ft. f			/ Fiberglass				. inrea	ided	
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)     1   Continuous slot   2   Mill slot                 1   Continuous slot   3   Mill slot                 2   Louvered shutter   4   Key punched   7   Torch out           3   CREEN-PERFORATED INTERVALS:   From                 GRAVEL PACK INTERVALS:   From     50                     GROUT MATERIAL:   1   Neat cement   2   Cement grout                           GROUT MATERIAL:   1   Neat cement   2   Cement grout	ank casing diameter .		ft., Dia	in. to		ft., Dia .		in to	
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 1035 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 58 ft. to 67.8 ft. From ft. to From ft. to ft. From ft. F			.in., weight 1.00		Ibs./	ft. Wall thickr	ness or gauge N		)
2 Brass	YPE OF SCREEN OR	PERFORATION MATERIAL:		<u> 7 PV</u>	<u>C</u>	10	) Asbestos-ceme	ent	
1 Continuous slot   3_Mill slot   -035   6 Gauzed wrapped   9 Drilled holes   1 Continuous slot   3_Mill slot   -035   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3_Mill slot   -035   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3_Mill slot   -035   6 Wire wrapped   9 Drilled holes   1 Continuous slot   3_Mill slot   -035   6 Wire wrapped   9 Drilled holes   1 Continuous slot   1 None (open hole)   1 Continuous slot   3_Mill slot   -057   8	1 Steel	3 Stainless steel	5 Fiberglass	8 RM	IP (SR)	11	Other (specify)		
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2 Louvered shutter	CREEN OR PERFORA	ATION OPENINGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (op	oen hole)
2 Louvered shutter	1 Continuous slot	3 Mill slot .035	6 Wire w	rapped		9 Drilled h	oles		
CREEN-PERFORATED INTERVALS:   From   58	2 Louvered shutte	4 Key punched	7 Torch	rut		10 Other (s	necify)		
From	CREEN-PERFORATE	) INTERVALS: From	58 ft to	67.8	ft Eror	n	ft t	2	
GRAVEL PACK INTERVALS:   From   50									
From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other crout Intervals: From 0 ft. to 23 ft., From 47 ft. to 50 ft., From ft. to from the intervals: From 0 ft. to 23 ft., From 47 ft. to 50 ft., From ft. to from the intervals: From 0 ft. to 23 ft., From 47 ft. to 50 ft., From ft. to from the intervals: From 50 ft., From ft. to 50 ft., From ft. to from ft. to from the intervals: From 50 ft., From ft. to 50 ft., From ft. to from ft. to from the intervals: From 50 ft., From ft. to 50 ft., From ft. to ft. to ft., From ft.,	GRAVEL PAC								
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  rout Intervals: From. 0. ft. to 23. ft. From. 47 ft. to 50 ft. From. ft. to  //hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Septic tank 1 Septic tank 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Septic tank 1 Fuel storage 1 Septic tank 1 Septic tank 1 Fuel storage 1 Fuel storage 1 Septic tank 1 Fuel storage 1 Fuel storage 1 Septic tank 1 Fuel storage 1 Fuel sto	GI INVEL I NO								
rout Intervals: From. 0 ft. to 23 ft. From 47 ft. to 50 ft. From ft. to fhat 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage OPEN PASTURE NONE APPAI How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 TOP SOIL 11 SANDY LOOM TAN 11 68 SANDSTONE TAN BROWN WHITE MED. GRAIN	GROUT MATERIAL:								
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 15 Other (specify below) 13 Insecticide storage OPEN PASTURE NONE APPAI  How many feet?  FROM TO LITHOLOGIC LOG FROM 0 1 TOP SOIL 1 11 SANDY LOOM TAN 11 68 SANDSTONE TAN BROWN WHITE MED. GRAIN  LITHOLOGIC LOG FROM MED. GRAIN  10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 13 Insecticide storage OPEN PASTURE NONE APPAI  How many feet?  PLUGGING INTERVALS		n veat cernent	Z Cement grout	DEDIO		Other			
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How many feet?   How many feet?   FROM   TO   PLUGGING INTERVALS	2 Sewer lines	5 Cess pool	8 Sewage lago	on	12 Fertilizer storage 16 Other (specify below)				pelow)
TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 TOP SOIL  1 SANDY LOOM TAN  11 68 SANDSTONE TAN BROWN, WHITE  MED. GRAIN	3 Watertight sewe	r lines 6 Seepage pit	9 Feedyard		13 Insect	ticide storage	OPEN PAST	ure none	APPARE
O 1 TOP SOIL 1 11 SANDY LOOM TAN 11 68 SANDSTONE TAN, BROWN, WHITE MED. GRAIN	rection from well?				How mar	ny feet?			
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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 vision and vision and vision are constructed.				+					
mpleted on (mo/day/year)	CONTRACTOR'S OF		ION: This water well wa	s (1) constru	cted_(2) reco	nstructed, or	(3) plugged und	er my jurisdic	tion and wa
ater Well Contractor's License No		<sub>ear)</sub>			and this recor	d is true to th	ne best of My kng		
der the business name of PESTINGER PUMP SERVICE by (signature) by	mpleted on (mo/day/ye	<sub>ear)</sub>			and this recor	d is true to th	ne best of My kng		