Distance and direction from nearest town or city street address of well if located within city?  2.68 S. Nat.in  WATER WELL COWNER: Bebras B3111.ngs  RMR, St. Address, De 2.68 S. Nat.in  Board of Agriculture, Division of Water Reso. Application Number:  1.00, State, ZP Code Bridge-port L. Ks. 674/24  NO N.X. In SECTION BOX.  1.00, STATE, LEVEL LOCATION WITH DEPTH OF COMPLETED WELL .59 ft. ELEVATION: 1,100.  1.00, The WELL COATION WITH DEPTH OF COMPLETED WELL .59 ft. below land surface measured on modisty 4:12-98 1.00, State, ZP Code Bridge-port L. Ks. 674/24  1.00, STATE, LEVEL .23 ft. below land surface measured on modisty 4:12-98 1.00, STATE, S				WA	TER WELL RECORD	Form WWC-5				
Distance and disection from nearest fown or city street address of well if located within city?  2.66 S. Mad.In  WATER WELL COWNER: Debths 31.11.5.Ings  Ref. St. Address or 8 : 266 S. Mad.In  City, Stein, ZIP Code Bridgeport L. Kai. 674/24  NAT. XI N SECTION BOX.  UCCATE WELL COATION WITH DEBTH OF COMPLETED WELL . 59 ft. ELEVATION. 1.0  Depths (Groundwater Encountered 1, .23, t. below land surface measured on modelay 4:-12-98.  Purno test data: Well weater was 2.5, ft. stein hours pumping (8 t. stein hours pumping (9 t. stein stein hours pumping (1 t. stein hours pu			ER WELL:	1		_				• • •
WATER WELL GOVERNER: Debta: Billings  Risk, St. Address, So. # : 265 S. Ma.1n  Scott Well St. Cock St.						77	26	T 16	S	R 3 E/W
WATER WELL OWNER:   Behard of Agriculture, Division of Water Reso.   Board of Agriculture, Division of Water Reso.   Clip, State, 2P Code   Britidge Dor's, Ks. 678/24   Agriculture, Division of Water Reso.   Agriculture, Division of Water Value   Agriculture   Agriculture, Division of Water Value   Agriculture, Division of Well Value   Agriculture, Division of Water Value   Agriculture   Agriculture, Division of Water Value   Agriculture, Di	Uistance and			wn or city street	address of well if locate	within city?				
RRP, St. Address, Box # : 258 S. Ma.1.    Sound of Agriculture, Division of Water Reso. Chery, State, 270 col. Br.1d, 260 control of the Col. Br.1d, 260 col.						=				· · · · · · · · · · · · · · · · · · ·
Carly, Stein 2P Code  BTT1dgerport t, Ks. 67912P  JOCATE WELLS JOCATION WITH JOEPTH AD COMPLETED WELL . 59 ft. ELEVATION: 1,100 ft. 3 ft. 23 ft. 23 ft. 24 ft. 25 .										
DOCATE WELL'S LOCATION WITH    All PETH OF COMPLETED WELL   59					al al			-		
Depth(s) Groundwater Encountered 1 . 23 . ft . 24 . ft . 3 . ft . 25 . ft .				-	•					
WELLS STATIC WATER LEVEL. 23. It. below land surface measured on mordsyry 4-12-58.  Pump test data: Well water was 25. ft. after 1. hours pumping. 30. c. stater 30. c. stat	LOCATE V	WELL'S LO	CATION WITH							
Bone Hole Diameter. 3 ft. n. to 59. ft. and. in. to 1. 1 logical properties of the p	Ī [	1	NE	WELL'S STAT Pu Est. Yield ?	TIC WATER LEVEL 2 mp test data: Well water 15 gpm: Well water 15	3 ft. b or was2. or was	below land su 5 · · · · ft.	rface measured on morafter 1 ho	day/yr ours pum ours pum	4-12-88
Well LWATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 December 12 Public water supply 9 Dewatering 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 RMP (SR) 5 Wrought iron 15 Steel 3 RMP (SR) 5 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 7 Wrought iron 15 Asbastos-Cement 2 PVC 4 ASS 8 Asbastos	• " L	i		Bore Hole Dia	meter $8\frac{1}{2}$ in. to	59		and	in.	to
2 Imigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	₹ "	<u> </u>	i ,	WELL WATER	R TO BE USED AS:	5 Public water	er supply	8 Air conditioning	11 Ir	njection well
Water Well Disirretector? Yes   No. X.   If yes, mordayly sample was mitted   No. X.   If yes, mordayly sample was water well bisinetector? Yes   X.   No. X.   If yes, mordayly sample was water well bisinetector? Yes   X.   No. X.   If yes, mordayly sample was water well bisinetector? Yes   X.   No. X.   If yes, mordayly sample was water well bisinetector? Yes   X.   No. X.   If yes, mordayly sample was water well bisinetector? Yes   X.   No. X.   If yes, mordayly sample was water well was of the property of the property of the property   No. X.   If yes, mordayly sample was water water   No. X.   If yes, mordayly sample was water water   No. X.   If yes, mordayly sample was water water   No. X.   If yes, mordayly sample was water water   No. X.   If yes, mordayly sample was water   No. X.   No. X.   If yes, mordayly sample was water   No. N.   If yes, mordayly sample was water   No. N.   If yes, mordayly sample was water   No. If yes   No. X.   If yes, mordayly sample was water   No. If yes   X.   No.   No	ī L	w l		1 Domest	ic 3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 C	ther (Specify below)
Mass a chemical/bacteriological sample submitted to Department? Yes No. X If yes, moldaylyr sample was mitted of Beart Water Well Districted 2* Yes. X. No. No. X If yes, moldaylyr sample was with the property of the prope		,,	% -x	2 Irrigatio	n 4 Industrial	7 Lawn and g	garden only	10 Observation well		
\$ milted Water Well Disinfected? Yes X No \$ 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  2 PVC 4 ABS Threaded  Blank casing diameter . 5 in. to 52 ft., Dia in. to ft., Dia in. to  Casing height above land surface 18 in., weight 160 ibs./ft. Wall thickness or gauge No SDR, 26  TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 11 Other (specify) 4 Absentos-cement 1 Continuous sido 3 Mill sidot 6 Wrie wrapped 9 Direited holes  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Direited holes  SCREEN-PERFORATED INTERVALS: From 52 ft. to 59 ft., From ft. to 50 ft., From ft. to 50 ft., From ft. to ft., From f	. L	i	1	Was a chemica	al/bacteriological sample s	submitted to De	epartment? Y	′esNoX		
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded.  2 PVC 4 ASS 7 Fiberglass 7 Threaded.  Blank casing diameter 5. in. to .5.2. ft., Dia in. to .5.3. ft. Dia in. to .5.4. ft. Dia in. ft. Di		S		1 .						
2 PVC	5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Concre				XClamped
2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing diameter 5 in. to .52	1 Stee	I	3 RMP (S	SR)	-	9 Other	(specify belo			
Blank casing diameter . 5 in. to	2 PVC		-					-		
Casing height above land surface 18 in., weight 160 lbs./it. Wall thickness or gauge No SDR 26	Blank casing	diameter	5	.in. to 52						
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 11 (Other (specify)	Casing heigh	nt above la	nd surface	<b>1</b> 8	in., weight 1.60		Ibs	ft. Wall thickness or ge	uge No	SDR 26
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)									_	
2 Brass	1 Stee	1	3 Stainles	s steel	5 Fiberglass					
1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 None (open hole)					•					
1 Continuous slot 3 Mill slot 8 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)		-					•			•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Offer (specify)  SCREEN-PERFORATED INTERVALS: From										i i None (open noie)
SCREEN-PERFORATED INTERVALS: From. 52 ft. to 59 ft., From ft. to from ft. to ft. From ft. To f						• •				
From ft. to ft., From ft.,							4 5			
1 Septic tank 2 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 16 Other (specify below) 15 Direction from well? East How many feet? 60 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO LIT	Grout Interva	ds: From	1	From cement . ft. to 20 .	ft. to 2 Cement grout	3 Bento	ft., Frontie 4	m Other ft., From	ft. to	f1
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Insecticide storage 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Insecticide storage 17 Insecticide storage 18 Insecticide storage 19 Feedyard 19 Insecticide storage 19 Feedyard 19 Insecticide storage 19 Feedyard 19 Insecticide storage 19 Insection 19 Insecticide storage 19 Insecticide storage 19 Insecticid	What is the r	nearest sou	rce of possible				10 Lives	tock pens	14 Aba	andoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? East  How many feet? 60  FROM TO LITHOLOGIC LOG  1 3 Top Soil  3 23 Sandy Loom  23 45 Sand  45 46 Clay  46 59 Med. Sand & Gravel  TOONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ompleted on (mo/day/year)	1 Septic tank 4 Lateral lines			7 Pit privy		11 Fuel storage				
Direction from well? East  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  1 3 Top Soil 3 23 Sandy Loom 23 45 Sand 45 46 Clay 46 59 Med Sand & Gravel  The Contractor's Or Landowner's Certification: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 4-12-88 and belief. Kan and this record is true to the best of my knowledge and belief. Kan and this record is true to the best of my knowledge and belief. Kan			,	•		юn	12 Ferti	izer storage	16 Oth	er (specify below)
FROM TO LITHOLOGIC LOG  1 3 Top Soil 3 23 Sandy Loom 23 45 Sand 45 46 Clay 46 59 Med. Sand & Gravel  The Contractor's Or Landowner's Certification: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 4-12-88 and this record is true to the best of my knowledge and belief. Kan	3 Wate	rtight sewe	or lines 6 Seep	oage pit	9 Feedyard		13 Insec	cticide storage		
1 3 Top Soil 3 23 Sandy Loom 23 45 Sand 45 46 Clay 46 59 Med. Sand & Gravel  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vompleted on (mo/day/year) 4-12-88			East			<del></del>	How ma			
3 23 Sandy Loom 23 45 Sand 45 46 Clay 46 59 Med. Sand & Gravel  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vompleted on (mo/day/year)	FROM				C LOG	FROM	то	LITH	OLOGIC	LOG
23 45 Sand 45 46 Clay 46 59 Med. Sand & Gravel  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 4-12-88	1					+				
45 46 Clay 46 59 Med. Sand & Gravel  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vompleted on (mo/day/year) 4-12-88 and this record is true to the best of my knowledge and belief. Kan		_							4 × 4**	's
Med. Sand & Gravel  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vectors of (mo/day/year)										· .
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and to completed on (mo/day/year)		46	•							
completed on (mo/day/year)4-12-88 and this record is true to the best of my knowledge and belief. Kan	46	59	Med. Sa	and & Grav	el	1				
completed on (mo/day/year)4-12-88 and this record is true to the best of my knowledge and belief. Kan							-			
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completed on (mo/day/year) キェルキラス										
W. W. O. A. W. D. C.	completed on	(mo/day/y	ear) 47.	200 200			and this reco	ru is true to the best of	111 <b>9 KHOV</b>	vipage and belief, Kansa
Water Well Contractor's License No388	vater Well C	ontractor's	License No	100	This Water We	ell Record was	e completed	ODE(MO/MBV/Vr) //#	− <i>≠</i> >=0	
under the business name of Pestinger Pump Service 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 prices to Kansas				hån mara . Tr	n Commission	511 1 10001 d Wa	s completed		A D	

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three pries to Kansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.