		WATER WE	ELL RECORD	Form W	WC-5	KSA 82a-	1212		
1 LOCATION OF WATER W		Fraction	******	BTL.	Section	Number	Township Nun	nber	Range NumberW
County: McPherson			NW 1/4	NW 1/4		14	T 19	S	R 4 XEXXX
Distance and direction from r									
l miles east a				Galva,	KS.				
2 WATER WELL OWNER:		Krehbiel	•						
RR#, St. Address, Box # :	1343	N. Maple					Board of Agr	iculture, [	Division of Water Resources
City, State, ZIP Code :	McP he	rson, KS.					Application N		
3 LOCATE WELL'S LOCATI	ON WITH A D	EDTH OF COMP	LETED WELL			+ E! E\/A]			
AN "X" IN SECTION BOX									
-									8-5-82
lt   i   i	i I I WEL								
NW N	NE								mping gpm
[]									mping gpm
M 1									to
		L WATER TO B			c water su		8 Air conditioning		Injection well
1 sw s	E	1 Domestic					9 Dewatering		Other (Specify below)
	• • •	2 Irrigation	4 Industrial				0 Observation well		
<u> </u>	l Was	a chemical/bacte	riological sam	ple submitte	d to Depai				mo/day/yr sample was sub-
<u> </u>	mitte	ed					er Well Disinfected		
5 TYPE OF BLANK CASING	G USED:	5 V	Vrought iron	8	Concrete	tile	CASING JOIN	TS: Glued	d XX Clamped
	3 RMP (SR)		Asbestos-Cem	ent 9	Other (spe	ecify below	<b>'</b> )	Weld	ed
XX 2 PVC	4 ABAS	7 <u>F</u>	iberglass 📆	-				Threa	aded
Blank casing diameter	in. to	o • XIX 4.5	. ft., Dia	LAA	in. to		ft., Dia		in. to ft.
Blank casing diameter	rface12	in.,	weight •93	L	<u>.</u>	Ibs./f	t. Wall thickness or	gauge N	o.•135 •
TYPE OF SCREEN OR PER	REPORATION MA	TERIAL:		X	7 PVC		10 Asbes		
1 Steel	3 Stainless stee	el 5 F	Fiberglass		8 RMP (	SR)	11 Other	(specify)	
2 Brass	4 Galvanized st		Concrete tile		9 ABS	,	12 None		
SCREEN OR PERFORATION	N OPENINGS A	ARE:	5 G	Sauzed wrap	ped			٠.	11 None (open hole)
1 Continuous slot	XX 3 Mill slo	ot		Vire wrapped	•		9 Drilled holes		(4)
	4 Key pu			Forch cut	-				·
SCREEN-PERFORATED INT	• •	rom 45	ft	to 6	55	ft From	n	ft t	oft.
SOMEEN PEN OFFICE NA						11, 1 101			· · · · · · · · · · · · · · · · · · ·
•				to	_	# From	n	ft t	o ft l
GRAVEL BACK IN	TEDVALS: E	15 ·	π. · ·	to	55 · · · · ·	ft., Fror	n	ft. t	oft.
GRAVEL PACK IN	TERVALS: F	From	ft. <sup>.</sup> 4	to		ft., Fror	n	ft. t	o
	TERVALS: F	From	ft. <sup>.</sup> 4	to		ft., Fror	n	ft. t	o
6 GROUT MATERIAL:	TERVALS: F	From 2 Co	ft. ement grout	to	Bentonite	ft., Fror ft., Fror 4	m	ft. t ft. t	o
6 GROUT MATERIAL:	TERVALS: F  F  Neat cemer  f. to	From 15 2 Co	ft. ement grout	to	Bentonite	ft., Fror <u>ft., Fror</u> 4	n Other	ft. t	
6 GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of	Neat ceme  ft. to  ft. to  ft. to  ft. to  ft. possible contains	From 15 2 Co	ft. ft. ft. ement grout	to	Bentonite	ft., Fror ft., Fror 4 10 Lives	n Other tt., From cock pens	ft. t	
6 GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank	F Neat ceme  1 Neat ceme  1 to ft. to ft possible contact the second of	From	ft. ft. ement grout ft., From 7 Pit privy	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel	n  Other  tt., From  tock pens storage	ft. t	
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	TERVALS: F  X 1 Neat ceme	rom	ft.  ft.  ement grout  ft., From  7 Pit privy  8 Sewage	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel	n Other	ft. t	
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line	Neat cement for the total formula for the total fo	rom	ft. ft. ement grout ft., From 7 Pit privy	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili	Other	ft. t	
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line	Neat ceme  1 Neat ceme  1 Neat ceme  2 Lateral line  5 Cess pool  6 Seepage	-rom	ft. ft. ft. ement grout ft., From	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to ft.  ft. well/Gas well  other (specify below)
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO	Neat cement for the following states of possible control of possib	rom	ft. ft. ft. ement grout ft., From	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili	Other	ft. t	ft. to ft.  ft. well/Gas well  other (specify below)
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 T	TERVALS: F  T Neat cement for possible control of possible control	From 15 Control 15 Con	ft. ft. ft. ement grout ft., From	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to ft.  ft. well/Gas well  other (specify below)
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 T 5 11 E	Neat cement of possible control of possible co	From	ft. ft. ement grout ft., From	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to ft.  ft. well/Gas well  other (specify below)
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S	TERVALS: F  X 1 Neat ceme.  5	From  15 2 Co  amination: es  pit  ITHOLOGIC LOG  ay  own clay	ft. ft. ement grout ft., From	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F	TERVALS:  F  X 1 Neat ceme	From  15 2 Co  amination: es  pit  ITHOLOGIC LOG  ay  we clay	ft. ft. ft. ement grout ft., From	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to
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6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M	TERVALS:  F  X 1 Neat ceme	amination: es  ithoLogic Log  which clay and (brown	ft. ft.  ement grout ft., From  7 Pit privy 8 Sewage 9 Feedya	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to ft.  ft. well/Gas well  other (specify below)
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M	X Neat cement for possible control of possible	amination: es  ithoLogic Log  which clay and (brown	ft. ft.  ement grout ft., From  7 Pit privy 8 Sewage 9 Feedya	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to ft.  ft. well/Gas well  other (specify below)
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M	X Neat cement for possible control of possible	amination: es  ithoLogic Log  which clay and (brown	ft. ft.  ement grout ft., From  7 Pit privy 8 Sewage 9 Feedya	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to ft.  ft. well/Gas well  other (specify below)
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M	X Neat cement for possible control of possible	amination: es  ithoLogic Log  which clay and (brown	ft. ft.  ement grout ft., From  7 Pit privy 8 Sewage 9 Feedya	to	Bentonite	ft., Fror ft., Fror 4 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai	Other	14 A 5 0 16 C	ft. to ft.  ft. well/Gas well  other (specify below)
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GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M 50 65 M	TERVALS: F  X Neat ceme  1. It to  f possible conta  4 Lateral line  5 Cess pool  6 Seepage  Last  Cop soil  Brown cla  andy bro  ine sand  ledium sa  ledium sa	amination: es  pit  ITHOLOGIC LOG  and (brow) and (gree	ft. ft. ft. ement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal  R fine n)	to	Bentonite . ft. to.	10 Livest 11 Fuel: 12 Fertili 13 Insec How mar	onstructed, or (3) pli	14 A S O 16 C	o
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M 50 65 M	TERVALS: F  X1 Neat ceme  5ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage  Li op soil Brown cla andy bro ine sand ledium sa ledium sa	amination: es  pit  ITHOLOGIC LOG  and (brow) and (gree)	ft.	to	Bentonite . ft. to.	10 Livest 11 Fuel : 12 Fertili 13 Insec How man	onstructed, or (3) plant is true to the bes	14 A S O 16 C	der my jurisdiction and was nowledge and belief. Kansas
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M 50 65 M	TERVALS: F  X1 Neat ceme  5ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage  Li op soil Brown cla andy bro ine sand ledium sa ledium sa	amination: es  pit  ITHOLOGIC LOG  and (brow) and (gree)	ft.	to	Bentonite . ft. to.	d, (2) recompleted	Other	14 A S O 16 C	der my jurisdiction and was nowledge and belief. Kansas
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank  2 Sewer lines  3 Watertight sewer line  Direction from well?  FROM TO  0 5 T  5 11 E  11 20 S  20 31 F  31 50 M  50 65 M  TO  CONTRACTOR'S OR LA completed on (mo/day/year)  Water Well Contractor's Lice under the business name of	TERVALS: F  X Neat ceme  5ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage   FAST  Cop soil Brown cla andy brown cla andy brown sand ledium sa ledium sa ledium sa ledium sa ledium sa ledium sa	From  Trom  Trom  Trom  Trom  Trom  Trom  Trom  Trom  Trom  Tron	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	to	Bentonite . ft. to.	d, (2) recompleted by (signa	onstructed, or (3) plant is true to the beson (mo/day/yr) ture)	14 A S O 16 O THE ITHOLOG	der my jurisdiction and was nowledge and belief. Kansas
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M 50 65 M  TO TO CONTRACTOR'S OR LA Completed on (mo/day/year)  Water Well Contractor's Lice under the business name of INSTRUCTIONS: Use typew	TERVALS: F  X Neat ceme  5	From  It 15 2 Constructions are selected as a selected as	This waters we at ion,	to	Bentonite . ft. to.	d, (2) recompleted by (signa Please fill i	onstructed, or (3) plants true to the best on (mo/day/yr) ture)	14 A 15 O 16 O 16 O 17 ITHOLOG  Transport of my kr 9 - 2 ITHOLOG	der my jurisdiction and was nowledge and belief. Kansas 82
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO 0 5 T 5 11 E 11 20 S 20 31 F 31 50 M 50 65 M	TERVALS: F  X1 Neat ceme  5	From  It 15 2 Constructions are selected as a selected as	This waters we at ion,	to	Bentonite . ft. to.	d, (2) recompleted by (signa Please fill i	onstructed, or (3) plants true to the best on (mo/day/yr) ture)	14 A 15 O 16 O 16 O 17 ITHOLOG  Transport of my kr 9 - 2 ITHOLOG	der my jurisdiction and was nowledge and belief. Kansas 82