_			WATER	R WELL RECORD F	orm WWC-5	5 KSA 82a	-1212		
LOCATIO	N OF WAT	ER WELL:	Fraction	SW1/4 NW1/4	Sec	ction Number	Township No	umber	Range Number
County: Jo			NE1/4	SW 1/4	NE ¼	1	т 12	S	R 23 E
Distance and	d direction	from nearest tov	wn or city street ac	ddress of well if located	within city?				
_	WELL OW	10101	son County I				MW4 -	- Alluv	ial
RR#, St. Ad	-		West 53rd				Board of A	Agriculture, I	Division of Water Resources
City, State, ZIP Code : Shawnee, Kan						Application Number: NA			
LOCATE AN "X" IN	WELL'S LO	CATION WITH	4 DEPTH OF CO	OMPLETED WELL	29.5	ft. ELEVA	TION:768.0	9 MSL	
	· ·								11/3/87
t i	- i - I								11/3/87
l I	NW	NE		•					mping gpm
	i	x ,	Est. Yield 4	2 gpm: Well water	was	ft. a	fter	. hours pu	mping gpm
<sub>≝</sub> w ⊢			Bore Hole Diame	eter <u>1</u> .0in. to .	29	• 5ft., .	and	in	. to
* w	1		WELL WATER TO	O BE USED AS: 5	Public water	er supply	8 Air conditioning	11	Injection well
7		!	1 Domestic	3 Feedlot 6	Oil field wa	ater supply	9 Dewatering	12	Other (Specify below)
	- sw	25	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Observation we		
	- i - i	i 1	Was a chemical/b						, mo/day/yr sample was sub
ı L	<del></del>		mitted	actoriological campio of		-	ter Well Disinfecte	_	No
TYPE OF	BI ANK C	ASING USED:	Timilou	5 Wrought iron	8 Concr			-	d Clamped
1 Stee		3 RMP (S	D)	6 Asbestos-Cement		(specify below			ed
2 PVC	_	4 ABS	···)	7 Fiberglass		` '	,		aded.
			:- 4- 10						in. to ft.
				.in., weight					o. 0.308 inches
		R PERFORATIO			7 PV			estos-ceme	
1 Stee	ei	3 Stainles	s steel	5 Fiberglass		MP (SR)	11 Oth	er (specify)	
2 Bras	SS	4 Galvaniz	zed steel	6 Concrete tile	9 AE	ss	12 Nor	ne used (op	en hole)
SCREEN OF	R PERFOR	IATION OPENIN		5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Cont	tinuous slot	3 N	Mill slot	6 Wire w	rapped		9 Drilled holes		
2 Louv	ered shutte	er 4 K	ey punched	7 Torch					
SCREEN-PE	ERFORATE	D INTERVALS:	From	29.•5 ft. to	19	•.0ft., Fro	m	ft. t	o
			_						
			From	ft. to		ft., Fro	m	ft. t	o
GF	RAVEL PAG	CK INTERVALS:							
GF	RAVEL PAG	CK INTERVALS:					m		o
	MATERIAL		From	2.9 • 5 ft. to	17.	.0ft., From	m	ft. t	o
GROUT I	MATERIAL	1 Neat	From	29.5 ft. to ft. to	17.	ft., From	m Other bentor	ft. t ft. t nite pe	oft. o ft. llets.
GROUT I	MATERIAL als: Fron	1 Neat	From.  From  cement  ft. to	29.5 ft. to ft. to	17.	ft., From the to 0.00	m Other bentor	ft. t ft. t nite pe.	o
GROUT I Grout Interva What is the	MATERIAL als: Fron nearest so	1 Neat n17.0	From.  From  cement  ft. to	29.5 ft. to ft. to ft. to ft. to ft. to 2 Cement grout 15.	17.	0ft., From ft., From ft	Other bentor  Tother tock pens	ft. t ft. t nite pe,	o
GROUT I Grout Interva What is the 1 Sept	MATERIAL als: Fron nearest so tic tank	1 Neat 117.0 urce of possible 4 Late	From	. 29.5 ft. to ft. to	0 ft.	to 0	Other bentor  other bentor  ft., From  tock pens  storage	ft. t ft. t nite pe.	o
GROUT I Grout Interva What is the 1 Sept 2 Sew	MATERIAL als: From nearest so tic tank eer lines	1 Neat n17.0 urce of possible 4 Later 5 Cess	From	ft. to  ft. to  2 Cement grout  00 ft., From15  7 Pit privy 8 Sewage lagor	0 ft.	0 ft., From tt., Fro	Other bentor  other bentor  ft., From  tock pens storage izer storage	ft. t ft. t	o
GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Wate	MATERIAL als: From nearest so tic tank rer lines ertight sew	1 Neat n17.0 urce of possible 4 Late 5 Cess er lines 6 Seep	From	. 29.5 ft. to ft. to	0 ft.	10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	ft. t ft. t	o
GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL als: From nearest so tic tank rer lines ertight sewen m well?	1 Neat n17.0 urce of possible 4 Later 5 Cess	From	29.5ft. to ft. to  2 Cement grout 00 ft., From15.  7 Pit privy 8 Sewage lagor 9 Feedyard	0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Water Direction fro	MATERIAL als: From nearest so tic tank rer lines ertight sew m well?	1 Neat n17.0 urce of possible 4 Late 5 Cess er lines 6 Seep south	From. From  cement ft. to	29.5ft. to ft. to  2 Cement grout 00 ft., From15.  7 Pit privy 8 Sewage lagor 9 Feedyard	0 ft.	10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	ft. t ft. t	o
GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL als: From nearest so tic tank rer lines ertight sewen m well?	1 Neat n17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south	From	29.5 ft. to ft. to 2 Cement grout 000 ft., From 15. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Water Direction fro	MATERIAL als: From nearest so tic tank rer lines ertight sew m well?	1 Neat 1.17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south sand very	From  From  cement  ft. to	29.5 ft. to ft. to 2 Cement grout 000 ft., From 15. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL als: From nearest so tic tank er lines ertight sewe m well? TO 12	1 Neat 1.17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south  sand very dry to mo	From	29.5 ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
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GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL als: From nearest so tic tank er lines ertight sewe m well? TO 12	1 Neat 1.17.0 urce of possible 4 Late 5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cre silt dk. silt of I	From	29.5ft. to	0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0	MATERIAL als: From nearest so tic tank eer lines ertight sew m well? TO 12	1 Neat 1.17.0 urce of possible 4 Late 5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cre silt dk. silt of I	From		0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0	MATERIAL als: From nearest so tic tank eer lines ertight sew m well? TO 12	1 Neat 1.17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cro silt dk. silt of L sands & { with boul	From	29.5ft. to ft. to ft. to 2 Cement grout 00 ft., From15. 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG ilty gray sand al sands of ay Alluvial corly sorted	0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0	MATERIAL als: From nearest so tic tank eer lines ertight sew m well? TO 12	1 Neat 17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cro silt dk. silt of I sands & { with boul Ls. very	From	29.5ft. to ft. to ft. to 2 Cement grout 00 ft., From15. 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG ilty gray sand al sands of ay Alluvial corly sorted cherty	0 ft.	to 0.00  10 Lives 11 Fuel 12 Fertili 13 Insec	Other bentor  Other bentor  tock pens storage izer storage ticide storage	14 A 15 O 16 O	o
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GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 12 22 29.5	MATERIAL als: From nearest so tic tank er lines ertight sew well?  TO 12  22  29.5	1 Neat 17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cro silt dk. silt of I sands & { with boul Ls. very limestone	From From  cement ft. to	29.5ft. to ft. to 2 Cement grout 00 ft., From15. 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG ilty gray sand al sands of ay Alluvial corly sorted cherty Ls.mb?)	O ft.	10 Lives 11 Fuel 12 Fertill 13 Insect How ma	Other bentor  Ot	ft. t ft. t	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 12 22 29.5	MATERIAL als: From nearest so tic tank er lines ertight sew om well?  TO 12  22  29.5	1 Neat 17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cre silt dk. silt of I sands & { with boul Ls. very limestone	From  From  Cement  It. to	29.5ft. to ft. to 2 Cement grout 00 ft., From15. 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG ilty gray sand al sands of ay Alluvial corly sorted cherty Ls.mb?)	3 Bento 0 ft.	10 Lives 11 Fuel 12 Fertill 13 Insec How ma	Other bent or  Other bent or  Took pens storage fizer storage ticide storage ny feet? 300	ft. t ft. t	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 12 22 29.5	MATERIAL als: From nearest so tic tank per lines pertight sewnorm well?  TO 12  22  29.5	1 Neat 17.0 urce of possible 4 Later 5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cre silt dk. silt of I sands & g with boul Ls. very limestone  OR LANDOWNE year) Nover	From  From  Cement  It to	1. 29.5ft. to  ft. to  2 Cement grout  2 OO ft., From 15.  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  ilty gray sand  al sands of  ay Alluvial  corly sorted  cherty  Ls.mb ?)	3 Bento 0ft.	10 Lives 11 Fuel 12 Fertill 13 Insec How ma TO	Other bentor  Ot	ft. t ft. t	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 12 22 29.5	MATERIAL als: From nearest so tic tank rer lines ertight sewing well?  TO 12 22 29.5	I Neat  In. 17.0  urce of possible  4 Later  5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cre silt dk. silt of l sands & g with boul Ls. very limestone  OR LANDOWNER year) Nover s License No.	From From Cement If. to		FROM  FROM  I Property of the second was a s	10 Lives 11 Fuel 12 Fertill 13 Insec How ma TO	Other bent or  Other bent or  Took pens storage sizer storage ticide storage ny feet? 300	ft. t ft. t	o
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0  12  22  29.5	MATERIAL als: From nearest so tic tank rer lines ertight sewing m well?  TO 12 22 29.5	I Neat  In. 17.0  urce of possible  4 Later  5 Cess er lines 6 Seep south  sand very dry to mo Hayes Cre silt dk. silt of l sands & g with boul Ls. very limestone  OR LANDOWNE year) Nover s License No. me of Total	From  From  Cement  It. to		FROM  FROM  FROM  I Pecord was rechnolo	10 Lives 11 Fuel 12 Fertill 13 Insect How ma TO  10 Lives 11 Fuel 12 Fertill 13 Insect How ma TO	Other benton  Other benton  Other benton  Tock pens storage sizer storage ticide storage my feet? 300  Onstructed, or (3) production of the benton (mo/day) r)  Sture of the benton (mo/day) r)	ft. t ft. o ft. o	der my jurisdiction and was owledge and belief. Kansas r. 10, 1987
GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 12 22 29.5 7 CONTRA completed o Water Well ( under the bu	MATERIAL als: From nearest so tic tank ter lines ertight sewn m well? TO 12  22  29.5  ACTOR'S Con (mo/day// Contractor's usiness nar	I Neat  1. 17.0  Ince of possible  4 Later  5 Cess  Fries 6 Seep  South  Sand very  dry to mo  Hayes Cre  silt dk.  silt of I  sands & g  with boul  Ls. very  limestone  OR LANDOWNE  year) Nover  s License No  ne of Total I  pewriter or ball point	From  From  Cement  It. to	29.5ft. to ft. to ft. to 2 Cement grout 00 ft., From15.  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG ilty gray sand al sands of ay Alluvial  corly sorted  cherty Ls.mb?)  ON: This water well water for the sand of the	FROM  FROM  I General Section 10 or	to0.00  10 Lives 11 Fuel 12 Fertill 13 Insec How ma TO  10 Lives 11 Fuel 12 Fertill 13 Insec How ma To	Other bent or  Other bent or  Took pens storage izer storage ticide storage ny feet? 300	the fit to fit t	o