** * * * * * * * * * * * * * * * * * *	WATER WELL RECORD	Form WWC-5	KSA 82a-12		MW-8	
LOCATION OF WATER WELL:	Fraction		ion Number	Township Numb		-
County: Pawnee Distance and direction from nearest town of	NW 1/4 SE 1/4 N	16 14	32	T 2/	s   R/6	E(W)
1006 Broad Way, Larv		atea within city?				
	Hickel					
RR#, St. Address, Box # : Route					ulture, Division of Wa	ter Resource
	ed, KS 67550			Application Nu		
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:						
N De	epth(s) Groundwater Encountered	120-5.	ft. <b>2</b> . ,		ft. 3 , , .	<sub>.</sub> ft.
WE	ELL'S STATIC WATER LEVEL . ≷	ېر کې ft. be	elow land surfac	e measured on mo	/day/yr . 4/.21/9	9
NW NE	Pump test data: Well wa	ater was	ft. after	h	ours pumping	gpm
	t. Yield gpm: Well wa					
u I I Bo	re Hole Diameter					
. ,	ELL WATER TO BE USED AS:	5 Public water			11 Injection well	
	1 Domestic 3 Feedlot	6 Oil field wat	· · ·	•	12 Other (Specify	below)
SW SE	2 Irrigation 4 Industrial					
W <sub>E</sub>	as a chemical/bacteriological sample					
	tted			Well Disinfected?		p.o wao oa
TYPE OF BLANK CASING USED:		8 Concre			S: Glued Clan	ıned
1-Steel 3 RMP (SR)	6 Asbestos-Cemer		specify below)	0/10/11/0 00/11/1	Welded	•
2 PVC 4 ABS	7 Fiberglass	•			Threaded.	
lank easing diameter in.						
Casing height above land surface						
		(7)PV				• • • • • • • • •
TYPE OF SCREEN OR PERFORATION M				10 Asbesto	-	
1 Steel 3 Stainless ste			P (SR)	·	specify)	
2 Brass 4 Galvanized		9 ABS			sed (open hole)	
CREEN OR PERFORATION OPENINGS		uzed wrapped		Saw cut	11 None (or	en hole)
1 Continuous slot (3)Mill s		e wrapped		Drilled holes		
• •	•	rch cut		, , <i>-,</i>		
SCREEN-PERFORATED INTERVALS:	From 1.6 - 3 ft. to					
					, , ft. to	
GRAVEL PACK INTERVALS:					ft. to	
T	From ft. to		ft., From			
	ient /2 Cement grout	( 3)Bentor	nite 4 Oth	ner .		
Grout Intervals: From O ft.	to/.4		o	. ft., From		
Grout Intervals: From O ft.	to/.4		o	. ft., From k pens	14 Abandoned wat	tt er well
Grout Intervals: From O ft.	to /.4	ft 1	o	. ft., From k pens	<ul><li>14 Abandoned wat</li><li>15 Oil well/Gas we</li></ul>	tt er well II
Grout Intervals: From	to	ft 1	0. 10 Livestoc 11 Fuel sto 12 Fertilizer	. ft., From k pens rage storage	14 Abandoned wat	tt er well II
Grout Intervals: From	to	agoon	o. 10 Livestoc 11) Fuel sto	. ft., From k pens rage storage	<ul><li>14 Abandoned wat</li><li>15 Oil well/Gas we</li></ul>	tt er well II
Provide Intervals: From	to From	agoon	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
Grout Intervals: From	to From	agoon FROM	10 Livestoc 11) Fuel stor 12 Fertilizer 13 Insectició	tt., From k pens rage storage de storage	<ul><li>14 Abandoned wat</li><li>15 Oil well/Gas we</li></ul>	tt er well II
Grout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
Grout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	
rout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	
Grout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
Grout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
Grout Intervals: From	to From	agoon FROM	10 Livestoc 11 Fuel stor 12 Fertilizer 13 Insecticion How many	tt., From k pens rage storage de storage	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify b	tt er well II
Grout Intervals: From O ft.  What is the nearest source of possible contains the nearest source of possible contains a separate of possible contains and separate of separate	to 14 From  plamination:  ines 7 Pit privy  ol 8 Sewage la  e pit 9 Feedyard  LITHOLOGIC LOG  GY Clay trace grave  L'Sand with gravel  by Sand	agoon FROM	10 Livestoc 11) Fuel sto 12 Fertilizer 13 Insecticie How many TO	. ft., From	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify to	er well III pelow)
Grout Intervals: From	to 14 From  plamination: ines 7 Pit privy ol 8 Sewage la pit 9 Feedyard  LITHOLOGIC LOG  LY Clay trace grave  LY Sand with grave!  LY Sand	agoon  FROM  wa (1) construction	10 Livestoc 11) Fuel sto 12 Fertilizer 13 Insecticing How many TO	tructed, or (3) plug	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify the specify the specific transfer of trans	er well  II  Pelow)  tion and wa
Grout Intervals: From	to 14	agoon  FROM  wa (1) construction	10 Livestoc 11) Fuel sto 12 Fertilizer 13 Insecticing How many TO	tructed, or (3) plug is true to the best of	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify to	er well  II  Pelow)  tion and wa
Grout Intervals: From	to 14 From  plamination: ines 7 Pit privy ol 8 Sewage la p pit 9 Feedyard  LITHOLOGIC LOG  LY Clay trace grave LY Sand with gravel LY Sand  CERTIFICATION: This water well  2/94  This Water	agoon  FROM  wa (1) construction	ted (2) reconstant this record is completed on	tructed, or (3) plug is true to the best of (mo/day/yr)	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify the specify the specific transfer of trans	er well  ll  lelow)
Grout Intervals: From	to 14 From  plamination: ines 7 Pit privy ol 8 Sewage la p pit 9 Feedyard  LITHOLOGIC LOG  LY Clay trace grave LY Sand with gravel LY Sand  CERTIFICATION: This water well  2/94  This Water	agoon  FROM  wa (1) construction	10 Livestoc 11) Fuel sto 12 Fertilizer 13 Insecticing How many TO	tructed, or (3) plug is true to the best of (mo/day/yr)	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify the specify the specific transfer of trans	er well  II  Pelow)  tion and wa
CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	to 14 From  plamination: ines 7 Pit privy ol 8 Sewage la p pit 9 Feedyard  LITHOLOGIC LOG  GY Clay Frace grave  Sand with gravel  GY Sand  CERTIFICATION: This water well  2/94  This Water  PLEASE PRESS FIRMITY and PRINT clearly.	wa (1) constructive Well Record water Please fill in blanks, L	ted (2) reconstant this record is completed on by (signature underline or circle the	tructed, or (3) plug is true to the best of (mo/day/yr)	14 Abandoned wat 15 Oil well/Gas we 16 Other (specify to GING INTERVALS)  ged under my jurisdict of my knowledge and to the continue conjector, kansas	er well  II  elow)