	W	ATER WELL RECO	ORD Form WWC-5	KSA 82a-12	12 ID No	)	
1 LOCATION OF		Fraction	JUD TOMPTONO		n Number	Township Number	Range Number
County: V			SE 1 SE 14		20	TIIS	R 25 €/W
Dietance and directi	an from necreat to	wn or city etroot as	dross of well if located wi	thin city?	_		
MWo	2 - 2 at	BNSF AN	gentine Yard	Kansas	, City	K5	
2 WATER WELL	WNER 12 N	SI=Raylood	id % The RE	TEC 5	roup		
<b>—</b>	_	$S_1$ $RCHIUC$	nst suite i	<i>0</i> 8	•	Poord of Agriculture	e, Division of Water Resources
RR#, St. Address, E City, State, ZIP Cod			Mission, KS			Application Number	•
			OMBLETED WELL	60707	ft ELEVA		
3 LOCATE WELL'S							
AN "X" IN SECTION	DN BOX:	Depth(s) Ground	Water Encountered	ft below		2π e measured on mo/day/vr	. 3 ft.
1	ı	Pur	nn test data: Well water i	II. DEIOW	ft a	e measured on mordayryr . efter hour	s pumping gpm
		Est. Yield	gpm: Well water v	vas	ft. a	after hour	s pumping gpm
NW-	- NE		TO BE USED AS: 5 Pt	ıblic water su	oply	8 Air conditioning 11	
		1 Domestic	3 Feedlot 6 Oi	l field water s	upply		2 Other (Specify below)
W	<del>  </del> E	2 Irrigation	4 Industrial 7 Do	mestic (lawn	& garden) (	10)Monitoring well	
1	1						
sw-	SE	Was a chemical	/bacteriological sample su	bmitted to De	partment? Y	′es; If yes	s, mo/day/yrs sample was sub-
1	ا و ا	mitted			Wa	ater Well Disinfected? Yes	(No)
	X						
5 TYPE OF BLAN	IK CASING USED		5 Wrought iron	8 Concrete	tila	CASING IOINTS: G	lued Clamped
1 Steel	3 RMP (S		6 Asbestos-Cement	9 Other (sp			elded
<b>∕2</b> YPVC	4 ABS `	,	7 Fiberglass			TI	hreadedX
Blank casing diame	ter	in. to	30 ft. Dia		in. to	ft., Dia	in. toftft.
Casing height abov	e land surface	0	in., weight			lbs./ft. Wall thickness or gu	uage No. SCh. 40
TYPE OF SCREEN			, 0	<b>(7</b> ) <b>B</b> VC		10 Asbestos-C	
1 Steel	3 Stainles		5 Fiberglass	8 RMP			pify)
2 Brass	4 Galvani	ized Steel	6 Concrete tile	9 ABS		12 None used	(open hole)
SCREEN OR PERI	ORATION OPENI	NGS ARE:	5 Guaze	d wrapped		8 Saw cut	11 None (open hole)
1 Continuous s	/ * *	SOLUTION IN THE PROPERTY OF TH	6 Wire w			9 Drilled holes	
2 Louvered sh		Key nunched	7 Torch o	ut			ft.
SCREEN-PERFOR		S: From	10 ft. to	45	ft From	ft	. toft.
SCAECIN-FERFOR	ALEDINIENVALS	From	ft. to		ft., From	ft.	toft.
GRAVEL	PACK INTERVALS	s: From Z.	6ft. to	5	ft., From	ft.	. toft. . toft.
		From	ft. to		ft., From	ft.	. toft.
	B				ta_	1 Other	
6 GROUT MATE		at cement	2 Cement grout	<b>∄</b> Bentor	nite 4	1 Other	
Grout Intervals:	rom 0.5	ft. to2.	2 Cement grout	<b>∄</b> Bentor		ft., From	ft. toft.
Grout Intervals: I What is the neares	rom 0.5 source of possible	ft. to22 e contamination:	2 Cement grout	<b>∄</b> Bentor	10 Livest	ft., From ock pens 14	ft. toft. 4 Abandoned water well
Grout Intervals: I What is the neares	rom 0.5	ft. to22 e contamination:	2 Cement grout ft., From	③ <b>B</b> entor	10 Livest	ft., From ock pens 14 torage 15	ft. toft.  4 Abandoned water well  5 Oil well/Gas well
Grout Intervals: I What is the neares  1 Septic tank 2 Sewer lines	From 0,5 source of possible 4 Late 5 Ces	ft. to26 e contamination: eral lines es pool	2 Cement grout  7 Pit privy 8 Sewage la	③ <b>B</b> entor	10 Livest	ft., From ock pens 14 torage 15	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  5 Other (specify below)
Grout Intervals: I What is the neares  1 Septic tank 2 Sewer lines	From0,5 source of possible 4 Late	ft. to26 e contamination: eral lines es pool	2 Cement grout ft., From	③ <b>B</b> entor	10 Livest 11 Fuel s 12 Fertili	ft., From ock pens 14 torage 15	ft. toft.  4 Abandoned water well  5 Oil well/Gas well
Grout Intervals: I What is the neares  1 Septic tank 2 Sewer lines	From 0.5 source of possible 4 Late 5 Ces ewer lines 6 See	ft. to26 e contamination: eral lines es pool	2 Cement grout  7 Pit privy 8 Sewage la	③ <b>B</b> entor	10 Livest 11 Fuels 12 Fertili	ock pens 14 torage 15 zer storage (16 icide storage	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  5 Other (specify below)
Grout Intervals: I What is the neares  1 Septic tank 2 Sewer lines 3 Watertight s	From 0.5 source of possible 4 Late 5 Ces ewer lines 6 See	ft. to26 e contamination: eral lines es pool	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	③ <b>B</b> entor	10 Livest 11 Fuel s 12 Fertilii 13 Insect	ock pens 14 torage 15 zer storage (6 icide storage	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  5 Other (specify below)
Grout Intervals: If What is the neares:  1 Septic tank 2 Sewer lines 3 Watertight s Direction from well	From O.S. source of possible 4 Late 5 Ces ewer lines 6 See	e contamination: eral lines es pool epage pit	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	③ <b>B</b> entor ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	ock pens 14 torage 15 zer storage (6 icide storage	ft. toft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intervals: If What is the neares:  1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO	From O.S. source of possible 4 Late 5 Ces ewer lines 6 See	tt. to2.6 e contamination: eral lines s pool epage pit  LITHOLOGIC	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG	③ <b>B</b> entor ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	ock pens 14 torage 15 zer storage (6 icide storage	ft. toft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intervals: If What is the neares 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well FROM TO O A A 2A	From O.S	e contamination: eral lines es pool epage pit  LITHOLOGIC gravel trash	2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG SILT, pebbles	③ <b>B</b> entor ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	ock pens 14 torage 15 zer storage (6 icide storage	ft. toft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Grout Intervals: If What is the neares 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well FROM TO O A A 2A	From O.S. source of possible 4 Late 5 Ces ewer lines 6 See  FILL SILL CLAY W	tt. to2.6 e contamination: eral lines s pool epage pit  LITHOLOGIC	2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG SILT, pebbles	③ <b>B</b> entor ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	ock pens 14 torage 15 zer storage (6 icide storage	ft. toft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
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Grout Intervals: If What is the neares 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well FROM TO O A A 2A	From O.S. source of possible 4 Late 5 Ces ewer lines 6 See  FILL SILL CLAY W	e contamination: eral lines es pool epage pit  LITHOLOGIC gravel trash	2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG SILT, pebbles	③ <b>B</b> entor ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	ock pens 14 torage 15 zer storage (6 icide storage	ft. toft. toft.  Abandoned water well  Oil well/Gas well  Other (specify below)
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Grout Intervals: Mat is the neares 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well?  FROM TO A A 2A 25 25 45 45 45 45 45 45 45 45 45 45 45 45 45	SOR LANDOWN ay/year)	e contamination: eral lines es pool epage pit  LITHOLOGIC  Gravel, trash fine to me  / Silt trace  ER'S GERTIFICAT  11 20 20  ADPILL INC  Den. PLEASE PRESS FIL  Bection, 1000 SW Jackson	2 Cement grout	goon  FROM  Construction  Gell Record was a significant of the construction of the con	10 Livest 11 Fuel s 12 Fertili: 13 Insect How man TO  ted, (2) recc and this re as complete by (	ock pens 14 torage 15 tora	under my jurisdiction and was knowledge and belief. Kansas Pepartment of Health