	,		WATER W	ELL RECORD F	orm WWC-5	KSA 82a-	1212		
County:	44119	ER WELL	Fraction NE 1/4 A	IE 14 NE	1/4	on Number	Township Nu	mber S	Range Number
Distance a		from nearest wwn or	city street addre	ss of well if located	within city?				
5E	WARE	) 7114 E	4N U	VESTSIDE	£.				
		NER: KODNE		M					
		# 1723 77		/A /==3A					ivision of Water Resources
City, State,	, ZIP Code	GREAT	BEHDJK	5 67530	-//		Application	Number:	
AN "X"	IN SECTION	DCATION WITH 4 Dep	DEPTH OF COMF oth(s) Groundwate	PLETED WELL  r Encountered 1	32	, ft. ELEVAT	ΓΙΟΝ:	ft. 3.	ft.
ī	!	I • WE	LL'S STATIC WA	TER LEVEL	8, ft. be	low land surf	ace measured on	mo/day/yr	3-12-86 th
		- NF	Pump tes	t data: Well water	was 🎵 😿 .	ft. af	ter <b>. /</b>	hours pur	nping <b>7.0</b> gpm
	1	Est.							nping gpm
.e w L	1			•	_				to
₹ "	- ¦	!   WE	LL WATER TO B		Public water		8 Air conditioning		njection well
	- SW	SE	1 Domestic						Other (Specify below)
	<u> </u>	1	2 Irrigation		_	-	0 Observation we		
į L		was		eriological sample su	bmitted to De		er Well Disinfecte		mo/day/yr sample was sub- No
5 TYPE C	OF BLANK C	ASING USED:	5 '	Wrought iron	8 Concret	e tile	CASING JOI		.X.Y Clamped
1 Ste		3 RMP (SR)		Asbestos-Cement	•		•		ed´
2 PV	<u>(C</u>	4 ABS	$\epsilon n^7$	Fiberglass					ded
Blank casii	ng diameter	4 ABS	to						n. to ft.
Casing nei	igni above ia	ind Sunace	. <i>I</i>	weight	_				o 2.19
		R PERFORATION M		=-	7 PVC	_		estos-ceme	
1 Ste		3 Stainless ste		Fiberglass		P (SR)			
		4 Galvanized s RATION OPENINGS		Concrete tile	9 ABS I wrapped		8 Saw cut	e used (ope	11 None (open hole)
	on Fenicor Intinuous slo		, ,	6 Wire w			9 Drilled holes		11 None (open note)
	uvered shutt			7 Torch				١	
l									)ft.
					•				4
ŀ			From	ft. to		ft. Fron	n	ft. to	)
	GRAVEL PA		From	ft. to <b>O</b> ft. to	60	ft., Fron	n	ft. to ft. to	o
	GRAVEL PA	CK INTERVALS:	From	• · · · · · · · · · · · · · · · · · · ·	60				
6 GROUT	Γ MATERIAL	CK INTERVALS:  1 Neat ceme	From ent 2 C	ft. to	3 Bentor	ft., Fron	n Other	ft. to	ft.
6 GROUT	Γ MATERIAL	: 1 Neat ceme	From ent 2 C	ft. to ement grout . ft., From	3 Bentor	ft., Fron	other	ft. to	ft. toft.
6 GROUT	Γ MATERIAL	: 1 Neat ceme	From  ent 2 C to	ft. to ement grout . ft., From	3 Bentor	ft., From	Other	ft. to	ft. toft. pandoned water well
6 GROUT Grout Inter What is th	Γ MATERIAL	: 1 Neat ceme	From  ent 2 C to	ft. to ement grout . ft., From	3 Bentor	ft., From	Other	ft. to	ft. toft. candoned water well
6 GROUT Grout Inter What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank ewer lines	: 1 Neat ceme  in	From 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	ft. to ement grout . ft., From 7 Pit privy 8 Sewage lagor	3 Bentor	ft., Fron ite 4 0	Other	ft. to	ft. toft. pandoned water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	T MATERIAL rvals: From the nearest so eptic tank the ower lines atertight sew	: 1 Neat ceme  . ft. to purce of possible cont 4 Lateral lir	From 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	ft. to ement grout . ft., From	3 Bentor	ft., Fron	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. toft. candoned water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From the nearest so eptic tank the ower lines atertight sew from well?	1 Neat cement of the following of the fo	From 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	ft. to ement grout ft., From .	3 Bentor ft. t # <b>5 E 1</b> 0 on	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat ceme m	From 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	ft. to ement grout ft., From .	3 Bentor	ft., Fron	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From the nearest so the nearest s	1 Neat cement of the truck of possible contents of the truck of the tr	From 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	ft. to ement grout ft., From .	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the properties of	1 Neat cemen for the truck of possible control 4 Lateral ling 5 Cess poor er lines 6 Seepage	From 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	ft. to ement grout . ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the properties of	I Neat cement of the following of possible control of the following of the	From 2 C 2 C 30	ft. to ement grout . ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the properties of	I Neat cement of the following of the fo	From 2 Control 1.4 tamination: Nones pit  ITHOLOGIC LOCO NOTE I	ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the properties of	I Neat cement of the survey of possible control of the survey of the sur	From  2 Co  1.4  tamination: No  nes  of  pit  ITHOLOGIC LOC  V/LITTLE  VAITE  VALW/CL	ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of possible control of the survey of t	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the properties of	I Neat cement of the survey of possible control of the survey of the sur	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of possible control of the survey of t	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of possible control of the survey of t	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
GROUT Grout Inter What is th  1 Se  2 Se  3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of the sur	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of the sur	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D  10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of the sur	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D  10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of the sur	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D  10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
GROUT Grout Inter What is th  1 Se  2 Se  3 Wa Direction f FROM	r MATERIAL rvals: From en earest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50	I Neat cement of the survey of possible control of the survey of the sur	From  2 Co  1 4  tamination: No  nes  pit  ITHOLOGIC LOC  V/LITTLE  VELW/CL	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t # 5 E 1	ft., Fron ite 4  D  10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	Other ft., From cock pens storage zer storage ticide storage	ft. to	ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 2 10 22 32 40 600	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  2  10  21  32  40  50  RACTOR'S C	TOP SAND FINE VALUE  AND VALUE  A	From  ent 2 C  to	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLAY  This water well wa	3 Bentorft. te FROM FROM St. (1) construct	ft., Fron ite 4  7  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	Other	ft. to	ft. toft.  ft. toft.  pandoned water well il well/Gas well ther (specify below)  IC LOG
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 2 10 22 32 40 60 7 CONTE	rvals: From the nearest so the policy tank the swert lines the attention to the policy tank the swert lines the policy tank the swert lines the policy tank the swert lines the policy tank th	I Neat cement of the truck of possible control of the truck of	From  ent 2 Co  to 1.4  tamination: No  nes  pit  ITHOLOGIC LOC  VILITIE  VILITE  V	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  6  CLAY  This water well was 6	3 Bentor  ft. tr  FROM  FROM  s (1) construction	ft., Frontite 4 (2)  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	Other	ft. to	ft. toft.  ft. toft.  pandoned water well il well/Gas well ther (specify below)  IC LOG  ler my jurisdiction and was bwledge and belief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 2 10 22 32 40 50 7 CONTE	rvals: From the nearest so the policitant sever lines attertight sew from well?  TO  2  10  21  32  40  50  RACTOR'S (1)  In Contractor's (1)	I Neat cement for the truck of possible control of possible control of the truck of the	From  2 Co  1.4  tamination: No  pit  LITHOLOGIC LOCO  VILITTIE  VILITE  VI	ft. to ement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLAY  This water well wat  6  This water Well wat  6	3 Bentor ft. to ft. to ft. SEA	ft., Frontite 4 (2)  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO  ted, (2) reco	Other ft., From cock pens storage zer storage ticide storage my feet?	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 2 10 22 32 40 57 CONTE	T MATERIAL rvals: From le nearest so optic tank ower lines atertight sew from well?  TO  21  32  40  50  60  RACTOR'S (I) on (mo/day, II) Contractor business na	I Neat cement for the truck of possible control of the truck of truck of the truck of th	From  ent 2 C  to 14  tamination: No nes  pit  LITHOLOGIC LOCO  VILITTIE  VILITE  V	ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  CLAY  This water well was 6 This Water Well	3 Bentor ft. to FROM FROM S (1) construct H Record was	ft., Frontite 4 (2)  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO  ted, (2) reco and this recois completed (2)  2. by (signate)	Other	ft. to	ft. toft.  oandoned water well il well/Gas well ther (specify below)  IC LOG  ler my jurisdiction and was owledge and belief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 2 10 22 32 40 500 7 CONTE completed Water Wel under the INSTRUC	T MATERIAL rvals: From the nearest so the policity of the poli	I Neat cement for the truck of possible control of the truck o	From  ent 2 C  to 14  tamination: No,  nes  pit  LITHOLOGIC LOCO  VILITTIE  VALW/CLA  CERTIFICATION:  3-13-8  to pen, PLEASE P	ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  CLAY  This water well wa 6 This Water We KR WELLS RESS FIRMLY and	3 Bentor ft. to ft. to ft. SEA	ted, (2) reco	Other	ft. to	ft. to