1 1 1 1 1 1 1 1 1 1 1 1						WWC-5	KSA 82a	1212			
<del>_</del>		TER WELL:	Fraction		-		on Number	Township Numb		- A	Number
County:			SW 1/4	SE 1/4 ddress of well if lo		<u> </u>	L8	т 33	S	R 4	EW
			-			-	-				
		NER: General		er Field Ind	lustria	1 Pall					
_	Address, Bo			Industrial I	Dark D	0 Bc	x 797	Board of Agric	sulture D	ivision of W	ater Resources
	ZIP Code			Kansas 6700		.О. Б	JK 191	Application No		IVISION OF VV	alei nesources
						0	# ELEV/A	rion:			
AN "X"	IN SECTIO	BOX:	Denth(s) Ground	water Encountered		3	. II. ELEVA ft 2	TION:	ft 3		ft
, r		<del>`                                    </del>	WELL'S STATIC	WATER   EVE	14.79	ft bel	ow large	ring point	n/day/yr	5/14/85	
1	i	1						ter h			
-	- NW	NE						terh			
								ınd			
* w  -	1			O BE USED AS:		lic water		8 Air conditioning	11 l	njection well	
7	l Out		1 Domestic	3 Feedlot				9 Dewatering	War o	ther (Specif	y below)
-	- 2M	3:	2 Irrigation	4 Industrial	7 Law	n and ga	rden only	Observation well	M	onitori:	ng
1 1	ìx		Was a chemical/b	acteriological sam	ple submitt	ed to Dep	artment? Ye	sNoX	.; If yes,	mo/day/yr sa	ımple was sub-
<u> </u>			mitted				Wat	er Well Disinfected?	Yes	No	X
TYPE C	F BLANK (	CASING USED:		5 Wrought iron	8	Concrete	e tile	CASING JOINTS	S: Glued	Clar	mped
1 Ste		3 RMP (SR	₹)	6 Asbestos-Ceme	ent 9	Other (s	pecify below	)	Welde	d	
<b>②</b> *V		4 ABS		7 Fiberglass							
								ft., Dia			
				in., weight				t. Wall thickness or g	•		Le . 40
		R PERFORATION				7)PVC		10 Asbest			
1 Ste	_	3 Stainless		5 Fiberglass			(SR)	•			
2 Bra		4 Galvanize		6 Concrete tile		9 ABS		12 None u		•	
		RATION OPENING			auzed wra	• •		8 Saw cut		11 None (o	pen noie)
	ntinuous slo uvered shut		y punched		/ire wrappe orch cut	ю		9 Drilled holes			
		ED INTERVALS:				1.0		10 Other (specify) .			
SCHEEN-F	ENFONATI	ED INTERVALS.						1			
G	RAVEL PA	O			0			1	11. 10		
		CKINTERVALS	From	9-0 <del>f</del> t t	0 2				ft to		f+ 1
ro:		CK INTERVALS: Collapse				1.0	ft., Fron	1			_
		Collapse	From 21	L.O ft. t	o 2	1.0 6.0	ft., Fron	1	ft. to		ft.
GROUT	rmation MATERIAL	Collapse : 1 Neat of	From 21 ement	L.0 ft. t 2 Cement grout	o 2	1.0 6.0 3 Bentoni	ft., Fron	1	ft. to Bento	nite	ft.
GROUT Grout Inter	rmation MATERIAL vals: Fro	Collapse : 1 Neat of	From 21 ement :	L.0 ft. t 2 Cement grout	o 2	1.0 6.0 3 Bentoni	ft., Fron	n n OtherCement, ft., From	ft. to Bento	nite	ft. ft.
GROUT Grout Inter What is the	rmation MATERIAL vals: From	Collapse .: 1 Neat or	From 21 ement ft. to 9.0 contamination:	L.0 ft. t 2 Cement grout	o 2	1.0 6.0 3 Bentoni	ft., Fron	n DtherCement, ft., From ock pens	ft. to Bento 14 Ab	nite	ftftft. ter well
GROUT Grout Inter What is the 1 Sep	rmation MATERIAL vals: From	Collapse  1 Neat or 0	From 21 ement ft. to 9 . 0 contamination: al lines	L.O ft. t 2 Cement grout ft., From	o 2	1.0 6.0 Bentoni	ft., From tt., From te 200 10 Liveste 11 Fuel s	n DtherCement, ft., From ock pens	ft. to /Bento 14 Ab 15 Oil	nite ft. to andoned wa	ftft. ter well
GROUT Grout Inter What is the 1 Sep 2 Sep	rmation MATERIAL vals: From e nearest so ptic tank wer lines	Collapse  1 Neat or  1 Neat or  2 Course of possible of 4 Latera	From 21 ement ft. to 9 . 0 contamination: al lines pool	L.O ft. t  2 Cement grout ft., From  7 Pit privy	o 2	1.0 6.0 Bentoni	ft., Fron ft., Fron te 20 10 Livest 11 Fuel s 12 Fertiliz	Other Cement  Other Cement  ock pens torage er storage icide storage	ft. to /Bento 14 Ab 15 Oil	nite ft. to andoned wa well/Gas we	ftft. ter well below)
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	mation  MATERIAL vals: From the nearest so potic tank wer lines attertight sew from well?	Collapse  1 Neat of m0	From 21 ement ft. to 9. 0 contamination: al lines pool age pit d	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyare	o 2	1.0 6.0 3 Bentoni ft. to	te ft., From tt., From tt.	other Cementy ft., From cock pens torage er storage icide storage y feet? 100 *	ft. to /Bento 14 Ab 15 Oil 6 Ott	nite ft. to andoned wa well/Gas we ner (specify) rial .Ac:	ftft. ter well below)
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa	rmation  MATERIAL  vals: From  e nearest so  ptic tank  wer lines  atertight sew	Collapse  1 Neat or  1 Neat or  1 Neat or  2 Latera  5 Cess  2 Latera  6 Seepa  11 around	From 21 ement ft. to 9.0 contamination: al lines pool age pit	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyare	o 2	1.0 6.0 Bentoni	te ft., From tt., From tt.	other Cementy ft., From cock pens torage er storage icide storage y feet? 100 *	ft. to /Bento 14 Ab 15 Oil	nite ft. to andoned wa well/Gas we ner (specify) rial .Ac:	ftft. ter well below)
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM	mation  MATERIAL vals: From the nearest so poic tank wer lines thertight sew from well? TO 0.5	Collapse  1 Neat or  1 Neat or  1 Neat or  2 Latera  5 Cess  2 Latera  6 Seepa  11 around  Topsoil	From 23 ement ; ft. to 9.0 contamination: al lines pool age pit d LITHOLOGIC I	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyan	lagoon	1.0 6.0 3 Bentoni ft. to	te ft., From tt., From tt.	other Cementy ft., From cock pens torage er storage icide storage y feet? 100 *	ft. to /Bento 14 Ab 15 Oil 6 Ott	nite ft. to andoned wa well/Gas we ner (specify) rial .Ac:	ftft. ter well below)
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GROUT Grout Inter What is the Separate Separate Grout Inter Separate Separate Grout Inter Separate Sep	rmation  MATERIAL vals: From the nearest so optic tank wer lines stertight sew from well?  TO  0.5  3.5	Collapse  1 Neat of m0	From 21 ement ft. to 9.0 contamination: al lines pool age pit d LITHOLOGIC I y clay, tra & gray silt t, stiff	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyare LOG ace sand, mo	lagoon d FF	1.0 6.0 3 Bentoni ft. to	te ft., From tt., From tt.	other Cementy ft., From cock pens torage er storage icide storage y feet? 100 *	ft. to /Bento 14 Ab 15 Oil 6 Ott	nite ft. to andoned wa well/Gas we ner (specify) rial .Ac:	ftft. ter well below)
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5	mation MATERIAL vals: From the nearest so the properties of the sew of the se	Collapse  1 Neat of m	From 21 ement ft. to 9.0 contamination: al lines pool age pit d LITHOLOGIC I y clay, tra & gray silt t, stiff m very silt	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyan	lagoon d FF	1.0 6.0 3 Bentoni ft. to	te ft., From tt., From tt.	other Cementy ft., From cock pens torage er storage icide storage y feet? 100 *	ft. to /Bento 14 Ab 15 Oil 6 Ott	nite ft. to andoned wa well/Gas we ner (specify) rial .Ac:	ftft. ter well below)
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5	rmation MATERIAL vals: From the nearest so optic tank wer lines stertight sew from well? TO 0.5 3.5	Collapse  1 Neat or  1 Neat or  1 Latera 5 Cess  1 around  Topsoil  Brown silt  Stiff  Red-brown  sand, mois  Light brown  sand, mois	From 21 ement ft. to 9.0 contamination: al lines pool age pit d LITHOLOGIC I y clay, tra & gray silt t, stiff n very silt t, medium	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG ace sand, mo	lagoon d FF	1.0 6.0 3 Bentoni ft. to	te ft., From tt., From tt.	other Cementy ft., From cock pens torage er storage icide storage y feet? 100 *	ft. to /Bento 14 Ab 15 Oil 6 Ott	nite ft. to andoned wa well/Gas we ner (specify) rial .Ac:	ftft. ter well below)
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GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 3.5 8.0 13.5 17.5 26.0	rmation MATERIAL vals: From enearest so optic tank wer lines stertight sew rom well? TO 0.5 3.5  8.0  13.5  17.5  26.0  Total	Collapse  1 Neat or  1 Neat or  2 Latera 5 Cess  2 Latera 5 Cess  3 Latera 6 Seepa  3 Latera  4 Latera 5 Cess  3 Latera  5 Cess  4 Latera 5 Cess  6 Seepa  3 Latera  6 Seepa  6 Latera  6 Seepa  8 Latera  8 Lat	From 21 ement ft. to 9.0 contamination: al lines pool age pit d LITHOLOGIC I y clay, tra & gray silt t, stiff m very silt t, medium -brown sand sand, wet	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyare LOG ace sand, mo	lagoon d FF Dist, ace	ROM	te	Dither Cementy ft., From  bock pens torage der storage dicide storage licide storage LIT  LIT  Distructed, or (3) pluggingstructed, or (3) pluggingstructed.	ft. to /Bento /Bento 14 Ab 15 Oil 6 Ott Indust	nite ft. to andoned wa well/Gas we ner (specify rial .Ac:	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.
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GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0.0 0.5 3.5 8.0 13.5 17.5 26.0 7 CONTR completed Water Well under the b	mation MATERIAL vals: From the nearest so office tank were lines thertight sew from well? TO 0.5 3.5 8.0 13.5 17.5 26.0 Total	Collapse  1 Neat of m	From 21 ement ft. to 9.0	2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyare LOG ace sand, mo ty clay, tra ty clay, tra dy silt, wet , dense  ON: This water we company, Inc	lagoon d FF Dist, ace ace	ROM ROM constructe constructe cond was	teft., From ft., From ft., From ft., From te	Dither Cementy ft., From  bock pens torage ter storage dicide storage LIT  LIT  histructed, or (3) pluged is true to the best of	ft. to /Bento /Bento 14 Ab 15 Oil Gott Indust HOLOGI  ged unde f my kno 6/15	nite ft. to andoned wa well/Gas we ner (specify rial .Ac: C LOG  Trial .Ac: C LOG	tt.  ft.  ft.  ft.  ft.  ft.  ft.  ft.