			WATE	R WELL RECORD FO	orm WWC-5	KSA 828	a-1212	
	ON OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
County:			NE 1/4		1/4	29	т 18 <u>s</u>	R 12 €(W)
Distance a	and direction		<i>^</i> 1	ddress of well if located	within city?			U
<u> </u>	mill	NE	Dra	t 13 end		***		18-12-29-BCAD2
2 WATER	R-WELL OW	NER: KGS-	Kansas Fis	h & Game Commis	sion			
RR#, St. A	Address, Box	# : 1930	Constant A	venue			Board of Agriculture	, Division of Water Resources
City, State,	, ZIP Code	: Lawre	ence, KS 6	6046			Application Number:	:
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL	117	ft. ELEVA	TION:1804T	оро
_ AN "X"	IN SECTION	BOX:						3
ī [1	1						r . 4/21/87
I I			1					oumping gpm
	24	NE						oumping gpm
•		_ i _ i						in. to
* w -	1					er supply		1 Injection well
7	1	<u>i</u>	1 Domestic				•	2 Other (Specify below)
1	- sw	SE	2 Irrigation					
1 1	-	_ i l	, ,		-			es, mo/day/yr sample was sub-
I	5		mitted	3		-	ater Well Disinfected? Yes	No X
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre			ied Clamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cement		(specify belo		ided
2 PV		4 ABS	•			• •	•	eadedX
Blank casir	na diameter	2	in to 6	• • •				. in. to ft.
			A P					No. Sched. 80
		R PERFORATIO		, worgint	7 PV		10 Asbestos-cer	
1 Ste		3 Stainles		5 Fiberglass		IP (SR)		(y)
2 Bra		4 Galvaniz		6 Concrete tile	9 AB		12 None used (• '
								' ' I
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes								11 None (open noie)
	uvered shutt		ey punched	7 Torch c	• •			.010"
SCREEN-PERFORATED INTERVALS: From. 6 ft. to 117 ft., From ft. to ft. to From. ft. to ft. ft. ft., From ft. to ft.								
٠ ،	RAVEL PAG	CK INTERVALS:						toft.
,	21 V (V C C 1 7)	on intremitation	From	ft. to		ft., Fro		to ft.
6 GROUT	MATERIAL	: 1 Neat		2 Cement grout	3 Bento		Other Benseal	
Grout Inter								
					ft	to	ft From	ft to ft
					ft.			ft. toft.
						10 Lives	stock pens 14	Abandoned water well
_ '	ptic tank	urce of possible 4 Later	contamination: ral lines	7 Pit privy		10 Live: 11 Fuel	stock pens 14 storage 15	Abandoned water well Oil well/Gas well
2 Se	ptic tank wer lines	urce of possible 4 Late 5 Cess	contamination: ral lines s pool	7 Pit privy 8 Sewage lagoo		10 Live: 11 Fuel 12 Ferti	stock pens 14 storage 15 lizer storage 16	Abandoned water well
2 Ser 3 Wa	ptic tank wer lines atertight sew	urce of possible 4 Later	contamination: ral lines s pool	7 Pit privy		10 Live: 11 Fuel 12 Ferti 13 Inse	stock pens 14 storage 15 lizer storage 16 cticide storage	Abandoned water well Oil well/Gas well
2 Se	ptic tank wer lines atertight sew rom well?	urce of possible 4 Late 5 Cess	contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lagoo 9 Feedyard		10 Live: 11 Fuel 12 Ferti 13 Inse	stock pens 14 storage 15 lizer storage 16 cticide storage	Abandoned water well Oil well/Gas well Other (specify below)
2 Ser 3 Wa Direction for FROM	ptic tank wer lines atertight sew rom well?	urce of possible 4 Late 5 Cess er lines 6 Seep	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Lives 11 Fuel 12 Ferti 13 Inse	stock pens 14 storage 15 lizer storage 16 cticide storage any feet?	Abandoned water well Oil well/Gas well Other (specify below)
2 Ser 3 Wa Direction fr FROM 0	ptic tank ower lines atertight sew from well? TO 5	urce of possible 4 Later 5 Cess er lines 6 Seep Dark gray	contamination: ral lines s pool page pit LITHOLOGIC y clay	7 Pit privy 8 Sewage lagoo 9 Feedyard	FROM	10 Lives 11 Fuel 12 Ferti 13 Inse	stock pens 14 storage 15 lizer storage 16 cticide storage sny feet? Change 86 1/2 -	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG 86 1/2 – dark gray
2 Ser 3 Wa Direction fr FROM 0	ptic tank over lines atertight sew from well? TO 5 10	urce of possible 4 Later 5 Cess er lines 6 Seep Dark gray Grayish I	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	FROM	10 Lives 11 Fuel 12 Ferti 13 Inser How ms TO	stock pens 14 storage 15 lizer storage 16 cticide storage storage 17 cticide storage Same as 80 - 88	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG 86 1/2 - dark gray
2 Ser 3 Wa Direction fr FROM 0 5	ptic tank wer lines atertight sew rom well? TO 5 10 15	urce of possible 4 Later 5 Cess er lines 6 Seep Dark gray Grayish I	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay ay clay	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	FROM 88	10 Live: 11 Fuel 12 Ferti 13 Inse- How ma TO 104 114	stock pens 14 storage 15 lizer storage 16 cticide storage storage 17 cticide storage LITHOLO change 8 1/2 - Same as 80 - 88 Fine, brown to t	Abandoned water well Oil well/Gas well Other (specify below) OGIC LOG 86 1/2 - dark gray an sand
2 Ser 3 Wa Direction fr FROM 0 5 10	ptic tank wer lines atertight sew rom well? TO 5 10 15	Dark gray Grayish I Light gray Gray clay	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay ay clay	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	FROM	10 Lives 11 Fuel 12 Ferti 13 Inser How ms TO	stock pens 14 storage 15 lizer storage 16 cticide storage storage 17 cticide storage LITHOLO change 8 1/2 - Same as 80 - 88 Fine, brown to t	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG 86 1/2 - dark gray
2 Ser 3 Wa Direction fr FROM 0 5 10 15	ptic tank wer lines atertight sew rom well? TO 5 10 15 17 20	Dark gray Grayish I Light gray Gray clay	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay ay clay	7 Pit privy 8 Sewage lagoo 9 Feedyard	FROM 88	10 Live: 11 Fuel 12 Ferti 13 Inse- How ma TO 104 114	stock pens 14 storage 15 lizer storage 16 cticide storage any feet? Change 86 1/2 - Same as 80 - 88 Fine, brown to to Coal chips in gr	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG 86 1/2 - dark gray an sand ay shale (Dakota)
2 Ser 3 Wa Direction fr FROM 0 -5 -10 -15 -17 -20	ptic tank wer lines atertight sew rom well? TO 5 10 15 17 20 25	Dark gray Grayish I Light gra Gray clay Tan clay Brown cla	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay ay clay y	7 Pit privy 8 Sewage lagoo 9 Feedyard	FROM 88	10 Live: 11 Fuel 12 Ferti 13 Inse- How ma TO 104 114	stock pens 14 storage 15 lizer storage 16 cticide storage any feet? Same as 80 - 88 Fine, brown to t Coal chips in gr Hole backfilled	Abandoned water well Oil well/Gas well Other (specify below) OGIC LOG 86 1/2 - dark gray an sand
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2 Ser 3 Wa Direction fr FROM 0 -5 -10 -15 -17 -20 -25 -29 -30 -45 -60 -65	ptic tank wer lines atertight sew rom well? TO 5 10 15 17 20 25 29 30 45 60 65 68	Dark gray Grayish I Light gra Gray clay Brown clay Brown clay Soft gray Same as Color cha	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay ay clay y ay w/organge wn clay y y and brown 30 - 45 ange to redeabove w/slig	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG e tint clay lenses	88 104 114	10 Live: 11 Fuel 12 Ferti 13 Inse- How ma TO 104 114	stock pens 14 storage 15 lizer storage 16 cticide storage any feet? Same as 80 - 88 Fine, brown to t Coal chips in gr Hole backfilled	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG 86 1/2 - dark gray an sand ay shale (Dakota)
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2 Ser 3 Wa Direction fr FROM 0 -5 -10 -15 -17 -20 -25 -29 -30 -45 -60 -65	ptic tank wer lines atertight sew rom well? TO 5 10 15 17 20 25 29 30 45 60 65 68	Dark gray Gray clay Brown clay Brown clay Soft gray Same as Color cha Same as Gray and	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay ay clay y ay w/organge wn clay y y and brown 30 - 45 ange to rede above w/slig 60 - 68 brown clay	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG e tint clay lenses dish brown ghtly more sand w/pieces of	88 104 114	10 Live: 11 Fuel 12 Ferti 13 Inse- How ma TO 104 114	stock pens 14 storage 15 lizer storage 16 cticide storage any feet? Same as 80 - 88 Fine, brown to t Coal chips in gr Hole backfilled	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG 86 1/2 - dark gray an sand ay shale (Dakota)
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2 Ser 3 Wa Direction fr FROM 0 5 10 15 17 20 25 29 30 45 60 65 68 80	ptic tank wer lines atertight sew rom well? TO 5 10 15 17 20 25 29 30 45 60 65 68 80 88	Dark gray Grayish I Light gray Gray clay Brown clay Brown clay Brown clay Soft gray Same as Color cha Same as Gray and yellow & DR LANDOWNE	contamination: ral lines s pool page pit LITHOLOGIC y clay Black clay ay clay y ay w/organge wn clay y and brown 30 - 45 ange to rede above w/slig 60 - 68 brown clay red sandste R'S CERTIFICATI	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG e tint clay lenses dish brown ghtly more sand w/pieces of one - color ION: This water well was	88 104 114	10 Lives 11 Fuel 12 Ferti 13 Inse- How ma TO 104 114 120	stock pens 14 storage 15 lizer storage 16 cticide storage any feet?	Abandoned water well Oil well/Gas well Other (specify below) OGIC LOG 86 1/2 - dark gray an sand ay shale (Dakota) w/sand from 120 -
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2 Ser 3 Water Market Street Service Se	ptic tank wer lines atertight sew rom well? TO 5 10 15 17 20 25 29 30 45 60 65 68 80 88 RACTOR'S (on (mo/day/	Dark gray Grayish I Light gra Gray clay Tan clay Brown clay Brown clay Soft gray Soft gray Same as Color cha Same as Gray and yellow & DR LANDOWNE year) 4.55 powriter of ball poin	contamination: ral lines ral lines ral lines race pit LITHOLOGIC y clay Black clay ay clay y ay w/organge wm clay y y and brown 30 - 45 ange to rede above w/slig 60 - 68 brown clay red sandste R'S CERTIFICATI - 15 - 87	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG etint clay lenses dish brown ghtly more sand w/pieces of one - color ION: This water well was This Water Well SS FIRMLY and PRINT clearly	Record was	10 Lives 11 Fuel 12 Ferti 13 Inse- How ma TO 104 114 120 Insertion of the control of the contr	stock pens 14 storage 15 lizer storage 16 cticide storage any feet? 5 LITHOLO change 86 1/2 - Same as 80 - 88 Fine, brown to t Coal chips in gr Hole backfilled 117. onstructed, or (3) plugged upon is true to the best of my on (mo/day/yr)	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG 86 1/2 - dark gray an sand ay shale (Dakota) w/sand from 120 - under my jurisdiction and was knowledge and belief. Kansas