1 LOCATION OF			ER WELL RECORD	orm WWC-5	<u></u>	2a-1212		
	WATER WELL:	Fraction		Sec	tion Numbe		nber	Range Number
County: Sedgi	vick		1/4 SW 1/4 SW	1/4	16	т 27	S	R 1 (E)W
Distance and dire	ction from nearest to	wn or city street	address of well if located	within city?				
601 N. Er	nporia, Wichita,	Kansas			HWS	「 Job No. 70-74-4	0/4031.0)1
WATER WELI	OWNER: Contine	enta] Baking	Company					
R#, St. Address	s, Box # : 1111 S.	. Sheridan				Board of Ag	riculture, D	ivision of Water Resources
City, State, ZIP C	ode : Tulsa,	OK 74122				Application 1	Number:	
LOCATE WEL	'S LOCATION WITH	4 DEPTH OF	COMPLETED WELL	22.0	ft ELEV	ATION unkno	wn	
AN "X" IN SEC	TION BOX:		idwater Encountered 1.					
.								9/17/90
		1						nping
NW	NE							
								nping gpm
								to
				Public wate		v		njection well
sw		1 Domestic						Other (Specify below)
	1	2 Irrigation		-	-			• • • • • • • • • • • • • • • • • • • •
X I		Was a chemica	I/bacteriological sample su	ibmitted to De	epartment?	YesNoX	; If yes, I	mo/day/yr sample was sub
• T·····	<u> </u>	mitted			<u> </u>	ater Well Disinfected	? Yes	No X
TYPE OF BLA	NK CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOIN	TS: Glued	Clamped
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other ((specify bel	ow)	Welde	d
8 PVC	4 ABS		7 Fiberglass				Thread	dedX
Blank casing dian	neter 2 [#]	.in. to 12	ft., Dia	in. to		ft., Dia	i r	n. to ft.
Casing height abo	we land surfacef	1ush	in., weight		Ibs	./ft. Wall thickness or	gauge No	
TYPE OF SCREE	N OR PERFORATIO	N MATERIAL:		X PV	0	10 Asbes	stos-cemer	nt
1 Steel	3 Stainles	is steel	5 Fiberglass	8 RM	P (SR)	11 Other	(specify) .	
2 Brass	4 Galvaniz	zed steel	6 Concrete tile	9 AB		12 None	used (ope	n hole)
SCREEN OR PE	REFORATION OPENIN	NGS ARE:	5 Gauzeo	d wrapped		8 Saw cut	••	11 None (open hole)
1 Continuou	sslot y∂N	Aill slot	6 Wire w	••		9 Drilled holes		
2 Louvered		key punched	7 Torch o	••				
	RATED INTERVALS:				ft Fr	· · · · ·		
00.02.07.2.0.0								
			ft to		ft Fr	om	ft to	ft -
GBAVE	PACK INTERVALS					om		
GRAVE	PACK INTERVALS	: From	· .10 · · · · · · ft. to	· · 22 · · · · ·	ft., Fr	o m	ft. to	
- <u>-</u>		From	· ·10 · · · · · · · ft. to ft. to	· · 22 · · · · ·	ft., Fr ft., Fr	om	ft. to ft. to	ft. ft.
GROUT MATE	RIAL: 1 Neat	From From cement	10 ft. to ft. to 2 Cement grout	3 Bento	tt., Fr ft., Fr	om	ft. to ft. to te Grout	ft. ft.
6 GROUT MATE Grout Intervals:	RIAL: 1 Neat	From From cement .ft. to8.0	10 ft. to ft. to 2 Cement grout	3 Bento	nite f t., Fr	om om ¿OtherBentoni ft., From	ft to <u>ft to</u> te Grout	
GROUT MATE Grout Intervals: What is the neare	RIAL: 1 Neat From. 1st source of possible	From From cement .ft. to8.0 contamination:	ft. to ft. to 2 Cement grout ft., From	3 Bento	ft., Fr <u>ft., Fr</u> nite y to 10 Live	om om ŁOther Bentoni ft., From stock pens	ft. to <u>ft. to</u> te Grout 14 Ab	
GROUT MATE Grout Intervals: What is the neare 1 Septic tan	RIAL: 1 Neat From. 1 st source of possible k 4 Later	From From cement .ft. to8.0 contamination: ral lines	ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Benton	tt., Fr <u>ft., Fr</u> nite y to	om om ¿ Other Bentoni ft., From stock pens I storage	te Grout 14 Ab 15 Oil	ft.
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line	RIAL: 1 Neat From. 1. st source of possible k 4 Late es 5 Cess	From From From From Cement ft. to8.0 contamination: ral lines s pool	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo	3 Benton	ft., Fr ft., Fr nite y to 10 Live 11 Fue 12 Fert	om	ft. to ft. to te Grout 14 Ab 15 Oil ¥6 Oth	ft.
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight	RIAL: 1 Neat From. 1. st source of possible k 4 Later ps 5 Cess sewer lines 6 Seep	From From From From Cement ft. to8.0 contamination: ral lines s pool	ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Benton	ft., Fr ft., Fr nite y to 10 Live 11 Fue 12 Fert 13 Inse	om	ft. to ft. to te Grout 14 Ab 15 Oil ¥6 Oth	ft.
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we	RIAL: 1 Neat From. 1 st source of possible k 4 k 4 Later es 5 Cess sewer lines 6 Seep II? South	From From From From Cement to State	10 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	22 · · · · · · · · · · · · · · · · · ·	ft., Fr ft., Fr nite y to 10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. to ft. to te Grout 14 Ab 15 Oil ¥6 Ott excav	ft. ft. ft. ft. to
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat From 1 st source of possible k 4 Later bs 5 Cess sewer lines 6 Seep II? South	From From From From Cement ft. to8.0 contamination: ral lines s pool	10 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Benton	ft., Fr ft., Fr nite y to 10 Live 11 Fue 12 Fert 13 Inse	om	ft. to ft. to te Grout 14 Ab 15 Oil ¥6 Oth	ft. ft. ft. ft. to
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 .6	RIAL: 1 Neat From. 1 st source of possible k 4 Later es 5 Cess sewer lines 6 Seep II? South Concrete	From From Cement Strong Cement Strong Cement Strong Contamination: ral lines Strong pool Strong pit	10 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG	22 · · · · · 3 Bentoi ft. ft.	ft., Fr ft., Fr nite y to 10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. to ft. to te Grout 14 Ab 15 Oil ¥6 Ott excav	ft. ft. ft. ft. to
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat From 1. st source of possible k 4 Later as 5 Cess sewer lines 6 Seep II? South Concrete Silty Clay -	From From Cement Strong Cement Strong Cement Strong Contamination: ral lines Strong pool Strong pit	10 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	22 · · · · · 3 Bentoi ft. ft.	ft., Fr ft., Fr nite y to 10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. to ft. to te Grout 14 Ab 15 Oil ¥6 Ott excav	ft. ft. ft. ft. to
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GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 .6 .6 2.0 2.0 4.0 4.0 6.0 6.0 77.0	RIAL: 1 Neat From. 1 st source of possible k 4 Later ss 5 Cess sewer lines 6 Seep II? South Concrete Silty Clay = Silty Clay = Silty Clay = 5-10% calcar Silty Clay = brown, 5-15% Sandy Silt = Silty sand =	From From cement ft. to8.0 contamination: ral lines s pool bage pit LITHOLOGIC very dark br brown, 5-107 gray brown, reous nodules, mottled light very fine sa light brown;	10 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagod 9 Feedyard 2 LOG 2 LOG 2 cown 5-15% fine sand 5 fine sand, wet. 5-15% fine sand, , wet. ht green and light and, wet.	22 · · · · · · · · · · · · · · · · · ·	ft., Fr ft., Fr nite y to 10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. to ft. to te Grout 14 Ab 15 Oil ¥6 Ott excav	ft. ft. ft. ft. to
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GROUT MATE Grout Intervals: What is the neared 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 .6 .6 2.0 2.0 4.0 6.0 7.7.0 7.0 8.5 8.5 11.0 11.0 15.0 22.0 CONTRACTOR xompleted on (modified on (modifi	RIAL: 1 Neat From. 1 st source of possible k 4 Later ss 5 Cess sewer lines 6 Seep II? South Concrete Silty Clay - Wet. Silty Clay - Silty Clay - Silty Clay - 5-10% calcar Silty Clay - 5-10% calcar Silty Clay - brown, 5-15% Sandy Silt - Silty Sand - sand, wet. Silty Sand - sand, 0-3% f sand - fine, Concrete Silty Clay - Silty Sand - Silty Sand - Sand, 0-3% f Sand - fine, Concrete Silty Son LANDOWNED	From From cement ft. to	10 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagod 9 Feedyard 2 LOG 2 LOG 2 LOG 2 cown 5-15% fine sand 4 fine sand, wet. 5-15% fine sand, wet. ht green and light and, wet. 20-30% very fine s poorly sorted fine poorly sorted fine poorly sorted fine	22 3 Benton 	tted, (2) rec and this rec s completed	omom	gged unde	r my jurisdiction and was
GROUT MATE arout Intervals: Vhat is the neared 1 Septic tan 2 Sewer lind 3 Watertight Direction from we FROM TC 0 .6 2.0 4.0 4.0 6.0 2.0 4.0 4.0 6.0 7.0 8.5 8.5 11.0 1.0 15.0 1.0 15.0 CONTRACTOR completed on (mc Vater Well Contra nder the business INSTRUCTIONS:	RIAL: 1 Neat From 1. st source of possible k 4 Later as 5 Cess sewer lines 6 Seep II? South Concrete Silty Clay - wet. Silty Clay - Silty Clay - 5-10% calcar Silty Clay - 5-10% calcar Silty Clay - brown, 5-15% Sandy Silt - Silty Sand - sand, wet. Silty Sand - sand, 0-3% f sand - fine, Concrete Silty Clay - Silty Sand - Silty Sand - Silty Sand - Silty Sand - Silty Sand - Silty Sand - Sand, 0-3% f Sand - fine, Concrete Silty Sand - Sand - fine, Sand - fi	From. From Cement ft. to	10 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagod 9 Feedyard 2 LOG 2 LOG 2 LOG 2 cown 5-15% fine sand 4 fine sand, wet. 5-15% fine sand, wet. ht green and light and, wet. 20-30% very fine s poorly sorted fine poorly sorted fine poorly sorted fine	22 3 Benton ft. 1 5 7 7 7 7 7 7 7 7 7 7 7 7 7	tt., Fr ft., Fr ft., Fr nite y 10 Live 11 Fue 12 Fert 13 Inse How m TO	omom t Other Bentoni ft., From stock pens I storage ilizer storage cticide storage any feet? 25 PLU PLU PLU constructed, or (3) plu ord is true to the best I on (mo/da/u) Ca ature)	gged under ft. to ft. t	r my jurisdiction and was

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