4 LOCATION			WAIL	R WELL RECORD	Form WWC-5	KSA 82				
	N OF WAT	ER WELL:	Fraction		1	ion Numbe		nber	Range Num	ber
County:	Logan		NE 1/4		E 1/4	3	T 11	S	R 32	F /\(\frac{1}{2}\)
Distance and			=	address of well if locate	ed within city?					()
		<u>09 Cente</u>								
2 WATER	WELL OW	NER: Count	ry Club N	Motel						
RR#, St. Ad	idress, Bo	# : 709 C							ivision of Water I	Resources
City, State, 2	ZIP Code	Oakle	y, Ks. 67	7748	MW :	<u> </u>	Application I	Number:		
LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL	135	. ft. ELEV	ATION:			
- AN "X" IN	N SECTION	BOX:	Depth(s) Ground	water Encountered 1	l <i></i>	ft.	2	ft. 3.		ft.
ī [У	WELL'S STATIC	WATER LEVEL1	2.21 . ft. be	low land s	urface measured on r	no/day/yr		
1	1			p test data: Well wate						
	NW	NE		gpm: Well wate						
<u>'</u>	-		Bore Hole Diam	eter8in. to	135	5 ft	and	in.	to	ft
₹ w }-	- i 1			TO BE USED AS:	5 Public water				njection well	
-	i	i	1 Domestic				9 Dewatering			low)
	- SW	SE	2 Irrigation	4 Industrial			10 Monitoring well .			
	!	!	•	bacteriological sample:	_	•				
<u> </u>				bacteriological sample	submitted to De			· ·		was sub-
_ 	<u> </u>		mitted	- 141 141			ater Well Disinfected		No X	
		ASING USED:	- \	5 Wrought iron	8 Concre				Clamped	
1 Stee		3 RMP (SI	H)	6 Asbestos-Cement		specify belo			d 	
2 PVC		4 ABS	105	7 Fiberglass					dedX	1
				ft., Dia						
Casing heigh	ht above la	and surface		.in., weight			./ft. Wall thickness or	gauge No	237	
TYPE OF S	CREEN O	R PERFORATION	N MATERIAL:		7 PV		10 Asbe	stos-cemei	nt	
1 Stee	el	3 Stainless	s steel	5 Fiberglass	8 RM	P (SR)	11 Other	(specify)		
2 Bras	s	4 Galvaniz	red steel	6 Concrete tile	9 ABS	3	12 None	used (ope	en hole)	
SCREEN OF	R PERFOR	RATION OPENIN	IGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open	hole)
1 Cont	tinuous slo	t 3 M	lill slot	6 Wire	wrapped		9 Drilled holes			
2 Louv	ered shutt	er 4 Ko	ey punched	7 Torch			10 Other (specify)			
SCREEN-PE	ERFORATE	D INTERVALS:	From	105 ft. to.	1.3.5	ft., Fr	om	ft. to) <i></i>	ft.
			From	ft. to .						
GF	RAVEL PAG	CK INTERVALS:		95 ft. to .						
			From	ft. to		ft., Fr)	
6 GROUT	MATERIAL	: 1 Neat o			3 Bentor		l Other			
_	MATERIAL		cement	2 Cement grout		nite 4	Other			
Grout Interva	als: Fron	nQ	cement .ft. to2			nite	$\dots \text{ ft., } \text{ From } \dots$. ft. to	
Grout Interva What is the	als: From	nO urce of possible	cement ft. to2 contamination:	2 Cement grout ft., From2.		nite	ft., From	14 Ab	. ft. to andoned water w	
Grout Interva What is the 1 Sept	als: From nearest so tic tank	n	cement .ft. to2 contamination: ral lines	2 Cement grout	ft. t	nite o. 95 10 Live 11 Fue	ft., From stock pens I storage	14 Ab 15 Oi	. ft. to	vell
Grout Interval What is the 1 Sept 2 Sew	als: From nearest so tic tank rer lines	n O	cement ft. to	2 Cement grout ft., From2. 7 Pit privy 8 Sewage lag	ft. t	nite 0 9.5 10 Live 11 Fue 12 Feri	ft., From stock pens I storage ilizer storage		ft. to andoned water w well/Gas well her (specify below	ft. vell
Grout Interval What is the 1 Sept 2 Sew 3 Wate	als: From nearest so tic tank rer lines ertight sew	n	cement ft. to	2 Cement grout	ft. t	10 Live 11 Fue 12 Fer 13 Inse	ft., From stock pens I storage ilizer storage ecticide storage		. ft. to	ft. vell
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro	als: From nearest so tic tank rer lines ertight sew om well?	n O	cement ft. to	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	ft. t	nite o. 95 10 Live 11 Fue 12 Feri	ft., From stock pens I storage ilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	ft. vell
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro	als: From nearest so tic tank rer lines ertight sew om well?	n O urce of possible 4 Later 5 Cess er lines 6 Seep	cement ft. to	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	oon FROM	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0	als: Fror nearest so tic tank ter lines ertight sew om well? TO 2	n. O. urce of possible 4 Later 5 Cess er lines 6 Seep Surface	cement ft. to	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	ft. t	nite o. 95 10 Live 11 Fue 12 Feri	ft., From stock pens I storage ilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2	als: Fror nearest so tic tank rer lines ertight sew m well?	n. O. urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2	als: Fror nearest so tic tank rer lines ertight sew om well? TO 2 22 34	n. O urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San	cement ft. to2 contamination: ral lines spool sage pit LITHOLOGIC	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 2 2 3 4	als: From nearest so tic tank erright sew om well? TO 2 22 34 42	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali	2 Cement grout ft., From 2 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 2 2 3 4 4 2	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl	cement ft. to 2 contamination: ral lines spool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Tigh	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 2 2 3 4	als: Fror nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60	n. O urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl	cement ft. to2 contamination: ral lines spool sage pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 2 2 34 4 4 2 5 4 6 0	als: From nearest so tic tank rer lines entight sew om well? TO 2 22 34 42 54 60 68	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & Cl	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Tigh ay w/Cali aliche	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 22 34 42 54	als: From nearest so tic tank rer lines entight sew om well? TO 2 22 34 42 54 60 68	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & Cl	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Tigh ay w/Cali aliche	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 2 2 34 4 4 2 5 4 6 0	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60 68 79	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C. Med. San	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali ay w/Cali aliche d w/a Few	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 2 2 3 4 4 2 5 4 6 0 6 8	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79 5	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & Cl Med. San Caliche	cement ft. to 2 contamination: ral lines rappool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali ay w/Cali aliche d w/a Few & Cemente	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well well storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from 1 Sept 2 Sew 3 Water Direction from 1 Sept 2 Sept 3	als: From nearest so tic tank rer lines entight sew om well? TO 2 22 34 42 54 60 68 79 79 58 82	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & Cl Clay & C Med. San Caliche Sandy Cl	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali	2 Cement grout ft., From .2. 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG LOG LOG Clay Layer Clay Layer Clay Layer Clay Che	FROM 120 lay Str	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 22 34 42 54 60 68 79 79.5 82	als: From nearest so tic tank were lines entight sew om well? TO 2 22 34 42 54 60 68 79 79 5 82 85	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C Med. San Caliche Sandy Cl Med. San	cement ft. to 2 contamination: ral lines ral lines rappool rage pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from PROM 0 2 22 34 42 54 60 68 79 79 5 82 85	als: From nearest so tic tank rer lines ertight sew om well? TO 2 2 2 34 42 54 60 68 79 79 5 82 85 91	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & Cl Clay & Cl Med. San Caliche Sandy Cl Med. San Sandy Cl	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave ay w/Cali d & Grave ay w/Cali	2 Cement grout ft., From .2. 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG LOG LOG Clay Layer Clay Layer Clay Layer Clay Che	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 2 2 34 42 54 60 68 79 79 5 82 85 91	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79.5 82 85 91 92	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San Caliche Sandy Cl	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave ay w/Cali Hard	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 2 22 34 42 54 60 68 79 79 5 82 85 91 92	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79.5 82 85 91 92 110	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C. Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San Caliche Sandy Cl Sandy Cl	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave ay w/Cali Hard lay w/Cal	2 Cement grout	FROM 120	nite O. 95 10 Live 11 Fue 12 Fen 13 Inse How m	t., ft., From stock pens I storage ilizer storage acticide storage any feet?	14 Ab 15 Oi 16 Ot Remov	ft. to	well w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Sew 3	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79 5 82 85 91 92 110 120	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C. Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave	2 Cement grout	FROM 120	nite 95 10 Live 11 Fue 12 Feri 13 Inse How m TO 135	tt., From stock pens I storage ilizer storage acticide storage any feet? PLU Med. Sand	14 Ab 15 Oi 16 Ot Remov	ft. to	w) Storac
Grout Interval What is the 1 Sept 2 Sew 3 Water Sew 3	als: From nearest so tic tank ver lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79 5 82 85 91 92 110 120 ACTOR'S C	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C. Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San Sandy Cl Med. San Sandy Cl Med. San Sandy Cl Caliche/ Sandy Cl Med. San	cement ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave ay w/Cali	2 Cement grout	FROM 120 lay Str	nite 95 10 Live 11 Fue 12 Feri 13 Inse How m TO 135	stock pens I storage ilizer storage exticide storage any feet? PLU Med. Sand	14 Ab 15 Oi 16 Ot Remov GGING IN & Gra	ft. to	w) Storag
Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from 1 Sept 2 Sew 3 Water Direction from 1 Sept 2 Sept 3	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79.5 82 85 91 92 110 120 ACTOR'S Con (mo/day/	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San Sandy Cl Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San Sandy Cl Caliche/ Sandy Cl Med. San Randy Cl Med. San Randy Cl	cement ft. to . 2 contamination: ral lines rapool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave ay w/Cali	2 Cement grout	FROM 120 lay Str	nite 95 10 Live 11 Fue 12 Fer 13 Inse How m TO 135	stock pens I storage Ilizer storage Inticide storage Inti	14 Ab 15 Oi 16 Ot Remov GGING IN & Gra	ft. to	w) Storag
Grout Interval What is the 1 Sept 2 Sew 3 Water Well of Sept 2 Sew 3 Water Well of Sept 2 Sew 3 Water Well of Sept 2 Sept	als: From nearest so tic tank for lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79.5 82 85 91 92 110 120 ACTOR'S Contractor'	n. O. urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C. Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San Sandy Cl Med. San Latche/ Sandy Cl Caliche/ Sandy Cl	coment ft. to 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave ay w/Cali	2 Cement grout	FROM 120 lay Str	nite 95 10 Live 11 Fue 12 Fer 13 Inse How m TO 135	stock pens I storage Ilizer storage Indicate storage Indi	14 Ab 15 Oi 16 Ot Remov GGING IN & Gra	ft. to	w) Storag
Grout Interval What is the 1 Sept 2 Sew 3 Water Sept 2 Sew 3 Water Well Cunder the but what is the 1 Sept 2 Sew 3 Water Well Cunder the but what is the 1 Sept 2 Sept 3 Se	als: From nearest so tic tank rer lines ertight sew om well? TO 2 22 34 42 54 60 68 79 79 5 82 85 91 92 110 120 ACTOR'S Contractor' usiness na	n. O urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Med. San Sandy Cl Sandy Cl Sandy Cl Clay & C Med. San Caliche Sandy Cl Med. San Caliche Sandy Cl Med. San Sandy Cl Med. San Sandy Cl Caliche/ Sandy Cl Caliche/ Sandy Cl Caliche/ Sandy Cl Med. San Sandy Cl Caliche/ Sandy Cl Caliche/ Sandy Cl Med. San Caliche/ Sandy Cl Caliche/ Sandy Cl Med. San Caliche/ Sandy Cl Caliche/ Sandy Cl Med. San Caliche/ Sandy Cl Caliche/ Sandy Cl Caliche/ Sandy Cl Med. San Caliche/	cement ft. to . 2 contamination: ral lines pool page pit LITHOLOGIC d & Grave ay w/Cali ay w/Cali ay w/Cali aliche d w/a Few & Cemente ay w/Cali d & Grave ay w/Cali d & Grave ay w/Cali fter Pump	2 Cement grout	FROM 120 1ay Str s (as (1) construction Vell Record was	nite 95 10 Live 11 Fue 12 Fer 13 Inse How m TO 135	stock pens I storage Ilizer storage Indicate storage Ilizer storag	14 Ab 15 Oi 16 Ot Remov GGING IN & Gra	ft. to	and was