1.00.			WELL RECORD	Form WWC-5	KSA 82a-		
LOCATION OF WA		Fraction			ion Number	Township Number	Range Number
County: SALJNE		near 1/4 (NW 1/4	31	<u> 7 14 s</u>	R 2 ¥w
Distance and direction		-		d within city?			
	<u>imits- 1214</u>		salina, KS			_	
	WNER: Kyle M						
R#, St. Address, Bo		Lakeview	_			Board of Agriculture	, Division of Water Resource
City, State, ZIP Code						Application Number	
LOCATE WELL'S							
AN "X" IN SECTIO	N ROX:	– Depth(s) Groundwa	ater Encountered 1		ft. 2.		3
	1 1	WELL'S STATIC V	VATER LEVEL	7 ft. be	low land surf	ace measured on mo/day/	уг .4/.14/.00
 	!						oumping gpm
~~ NW ~~	- NE _E						oumping gpm
. !							in. to
w	f Fl	WELL WATER TO		5 Public water		3 Air conditioning 1	
: i	1 i 1 i	1 Domestic				Dewatering 1	
SW	SE	2 Irrigation					
. ! !	1 ! ! !,	•					es, mo/day/yr sample was sul
<u> </u>			cienological sample :	submitted to be	•	er Well Disinfected? Yes	
7/25 05 01 4414		mitted	- 10fee wells in an	8 Concre			X No led XClamped
TYPE OF BLANK			Wrought iron				ed AClamped
1 Steel	3 RMP (SR)	•	Asbestos-Cement				·
X <u>PVC</u>	4 ABS						readed
							. in. to ft
			n., weight				No
TYPE OF SCREEN (OR PERFORATION			X PV	_	10 Asbestos-cer	
1 Steel	3 Stainless	steel !	5 Fiberglass	8 RM	P (SR)	11 Other (specif	ý)
2 Brass	4 Galvanize	ed steel 6	6 Concrete tile	9 ABS	3	12 None used (open hole)
CREEN OR PERFC	PRATION OPENING	SS ARE:	5 Gauz	ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous sl	lot X <u>Mill</u>	l slot_	6 Wire	wrapped		9 Drilled holes	
2 Louvered shu	itter 4 Key	y punched	7 Torch	ı cut		10 Other (specify)	
CREEN-PERFORAT	TED INTERVALS:	From 4	🛈 ft. to .	.50	ft., From	1 ft	. to
		From	ft, to .		ft., From	1	. to
GRAVEL P	ACK INTERVALS:	From	20 ft. to .	50	ft., From		. to
		From	ft. to		ft., From	ft ft	. to ft
GROUT MATERIA	AL: 1 Neat ce	ement 2	Cement grout	X Bento	nite 4 0		
						Other	
Grout Intervals: Fro	omf	ft. to				Other	
Grout Intervals: From the Front Intervals: From What is the nearest s	omf	ft. to20			0	Other	ft. to
Prout Intervals: From the series of the first From 1 Septic tank	om	it. to 20 contamination: Il lines	ft., From		o	Other	ft. to
Prout Intervals: From the Intervals: From the Intervals From 1 Septic tank 2 Sewer lines	om	It. to 20 contamination: Il lines pool	ft., From		o	Other	ft. to
Rrout Intervals: From the state of the state	om	It. to 20 contamination: Il lines pool	ft., From		o	Other	ft. to
irout Intervals: From the state of the state	om	it. to20 toontamination: Il lines pool ige pit	7 Pit privy 8 Sewage lag 9 Feedyard		o	Other	ft. to
rout Intervals: From the service of	om0	It. to 20 contamination: Il lines pool	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Prout Intervals: From the series of the seri	source of possible of 4 Latera 5 Cess possible of the North Topsoil	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Prout Intervals: From the service of	source of possible of 4 Latera 5 Cess possible of North Topsoil Gray Clay	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Prout Intervals: From the property of the prop	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
rout Intervals: From the series of the serie	source of possible of 4 Latera 5 Cess possible of North Topsoil Gray Clay	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
rout Intervals: From the series of the serie	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
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rout Intervals: From Intervals	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
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Prout Intervals: From the property of the prop	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Prout Intervals: From the property of the prop	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Arout Intervals: From that is the nearest so some series of the series o	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Arout Intervals: From that is the nearest so some series of the series o	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Prout Intervals: From Mhat is the nearest so some series of the series o	source of possible of 4 Latera 5 Cess possible of the source of possible of the source	it. to	7 Pit privy 8 Sewage lag 9 Feedyard	oon	o	Other	ft. to
Grout Intervals: From Mhat is the nearest so a Septic tank 2 Sewer lines 3X Watertight service in the service i	source of possible of 4 Latera 5 Cess possible of possible of 4 Latera 5 Cess possible of 6 Seepa North Topsoil Gray Clay Fine to Market Gray Shall	tt. to	tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG	FROM	0 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other ft., From ock pens 14 torage 15 er storage 16 cide storage y feet? 100 PLUGGING	ft. to
Grout Intervals: From Mhat is the nearest so a Sewer lines of Sewe	om. 0 f source of possible of 4 Latera 5 Cess p wer lines 6 Seepa North Topsoil Gray Clay Fine to M Gray Shal	tt. to	7 Pit privy 8 Sewage lag 9 Feedyard OG N: This water well w	FROM FROM Vas (X) construction	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other ft., From ock pens 14 torage 15 er storage 16 cide storage y feet? 100 PLUGGING	ft. to
Prout Intervals: From the second of the seco	om. 0 f source of possible of 4 Latera 5 Cess p wer lines 6 Seepa North Topsoil Gray Clay Fine to M Gray Shal	t. to	7 Pit privy 8 Sewage lag 9 Feedyard OG N: This water well w	FROM FROM FROM FROM Cas (X) construct	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other ft., From ock pens 14 torage 15 er storage 16 cide storage y feet? 100 PLUGGING	ft. to
Grout Intervals: From Mhat is the nearest so a Sewer lines of Sewe	om. 0 f source of possible of 4 Latera 5 Cess p wer lines 6 Seepa North Topsoil Gray Clay Fine to M Gray Shall OR LANDOWNER' y/year) 4/14/ yr's License No	tt to	7 Pit privy 8 Sewage lag 9 Feedyard OG N: This water well w	FROM FROM FROM FROM Cas (X) construct	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other ft., From ock pens 14 torage 15 eer storage y feet? PLUGGING PLUGGING estructed, or (3) plugged und is true to the best of my in (mo/day/yr) 5/2,	ft. to