LOCATI			V 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R WELL RECORD F		KSA 82a		······	
		TER WELL:	Fraction		1 -	ion Number	Township Numb		e Number
County:			SE 1/4		1/4		T 14	S R 3	B EW)
		n from nearest to · Salina, Kans		ddress of well if locate	d within city?				
			Auto Body Wo	orks					
RR#, St. A	ddress, Bo	x# : 5932 N	. Leisure Road				Board of Agricultur	e, Division of Wate	er Resources
			Kansas 67401				Application Numbe	r:	
3 LOCATE	F WELL'S	LOCATION	4 DEPTH OF COL	MPLETED WELL	30	. ft. ELEV	ATION:	1218.06	
A HTIW	N"X" IN S	ECTION BOX:	Depth(s) Groundy	vater Encountered 1.	999	ft.	2	ft. 3	ft.
T F		N	WELL'S STATIC	WATER LEVEL 19	2.2 7 ft. b	elow land su	rface measured on m	o/day/yr12	/12/96
T I	1		Pump	test data: Well water	was N	Aft. af	terho	urs pumping	gpm
	- NW	ŅE	Est Viold NA	gpm: Well water	was	ft af	ter ho	urs pumping	gpm
<u>u</u>	l l		Bore Hole Diamet	$er \dots 8 \dots in$. to	30	ft	and	in. to	ft.
Mile M		 E		O BE USED AS: 5			8 Air conditioning		
7-	1	1	1 Domestic				9 Dewatering	•	
	sw	SE	2 Irrigation				Monitoring well		
	V i	1	Was a chemical/	bacteriological sample	submitted to	Department	YesNo.	If yes, mo/day/yr	sample was
<u>*</u> L	X,	السنسل	submitted	odotor tological campio			ter Well Disinfected?		vo 🗸
- T/DF (OF DLANK	CASING USED:	1	5 Wrought iron	8 Concre	ate tile	CASING JOINTS	S Glued C	lamped
				6 Asbestos-Cement		specify belo		Welded	
1 Ste		3 RMP (S	(K)		,			Threaded. V.	
_ (2)P\	/C	4 ABS	15	ft., Dia				•	
Blank casir	ng diamete	r4	in. เอ มอ	II., Dia	III. K		t Wall thickness or s	suge No S	ch. 40
				n., weight	(7)PVC	iDS./i	1. Vvali triickness or g	s coment	Q.10. 1 V
		R PERFORATIO			V . 4				
1 Ste		3 Stainles		•	8 RMF			specify)	
2 Br					9 ABS	5		sed (open hole)	(
		RATION OPENIN			d wrapped		8 Saw cut	II None	(open hole)
	ontinuous s		√lill slot		rapped		9 Drilled holes		
	ouvered shi		Key punched	7 Torch			10 Other (specify) .		
SCREEN-F	PERFORAT	TED INTERVALS	From	15 ft. to	30	ft., Fro	om	π. το	π
				ft. to	20	ft., ⊢ro	om	π. το	
G	RAVEL PA	ACK INTERVALS	From	1.3 tt to					
			,	, 49, 50, 50, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	30	ft., Fro	om	π. το	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From	ft. to		ft., Fro	om	ft. to	ft
6 GROUT	r MATERIA	I Neat	From	ft. to	3 Bentor	ft., Fro	om	ft. to	fl
6 GROUT	r MATERIA	I Neat	From	ft. to	3 Bentor	ft., Frontie 4	om	ft. to	ff
Grout Inter	Γ MATERIA rvals: Fro	L: 1 Neat	From	ft. to	3 Bentor	ft., Frontie 4	om	ft. to ft. to 14 Abandoned	ft
	Γ MATERIA rvals: Fro le nearest s	L: 1 Neat	From	ft. to	3 Bentor	ft., Fronte 4 o 13 10 Lives	om	ft. to	ftftft water well well
Grout Inter What is the	Γ MATERIA rvals: Fro e nearest s tic tank	L: 1 Neat	From	Cement grout ft., From1	3 Bentor	ft., Fronte 4 o13 10 Lives 11 Fuel 12 Ferti	Other	ft. to	ftftft water well well fy below)
Grout Inter What is the 1 Sept 2 Sewe	Γ MATERIA rvals: Fro e nearest s tic tank	L: 1 Neat m 0 source of possibl 4 Late 5 Ces	From	Cement grout ft., From	3 Bentor	nite 4 0 13 10 Lives 11 Fuel 12 Ferti 13 Insec	Other	ft. to	
Grout Inter What is the 1 Sept 2 Sewe	MATERIA rvals: Fro e nearest s tic tank er lines ertight sew	L: 1 Neat m 0 source of possibl 4 Late 5 Ces	From	Cement grout ft., From	3Bentor ft. to	nite 4 o 13 10 Lives 11 Fuel 12 Ferti 13 Insee How mar	Other	ft. to	ftft water well well fy below) ST Basin
Grout Inter What is the 1 Sept 2 Sewe 3 Wate	MATERIA rvals: Fro e nearest s tic tank er lines ertight sew	L: 1 Neat m0 source of possibl 4 Late 5 Ces er lines 6 See	From	Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	nite 4 0 13 10 Lives 11 Fuel 12 Ferti 13 Insec	Other	ft. to	ffft water well well fy below) ST Basin
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