CC, JOD 1	10. 00/ 40	•		WATE	R WELL	RECORD	Form \	WWC-5	KSA 82a-1	212 ID	No.		ıv	144-1-0	-010
				n .				Sectio	n Number		wnship Nu		Ran	ge Numb	er
County:			SW						12	T	14_	<u>s</u>	R	3	W
Distance and 353 N. 7 th	direction from St., Salina	n nearest t	own or city st	reet ad	dress of	well if locate	d withi	n city?							1
	WELL OWNER	R: Unio	n Pacific	Railr	oad C	ompany									
	ress, Box#									Boai	rd of Agric	ulture. Div	ision of W	ater Res	ources
City State 7	IP Code	· Oma	ha. Nebra	eka	68179	1030				Ann	ication Nu	mhor			1
3 LOCATE	WELL'S LOC	ATON WIT	H 4 DEBT	ש סב מ	OMDLE	TED WELL		62	4 FI F	VATIONI		1223	3 18 (TC)C)	
→ ^`` ^ - '`	i	<u> </u>	Denth(s)	Ground	JUNIFLE Iwater Fr	ncountered	1	37	^{11.} CLC	VATION. + 2		ft	3		
	NW	NE				R LEVEL									
	;	i i				ta: Well wa									
₩ W		+	E Est. Yield	İ	αp	m: Well wa	ater wa	ıs		ft. after		hours	pumpina		map
			Bore Hole	e Diame	eter	8.25 in. to SED AS: 5 eed lot 6	٥	62		ft. and		i	n. to		ft.
X-	-sw	SE	WELL W	ATER 1	O BE U	SED AS: 5	Publi	c water sup	ply	8 A	ir condition	ning 1	1 Injectio	n well	nelow\
↓ L				rigation	4 In	dustrial 7	lawr	and garde	n (domest	ic) 10	Monitoring	well	iz Other (Specify t	Jeiow)
	S			•		logical samp									
			submitted		Davierio	ogical saliip	อนมโ	יייייייייייייייייייייייייייייייייייייי					s, moruay/	•	
5 TYPE OF	BLANK CAS	ING USED			5 W	rought Iron		8 Concret							
1 Ste	el	3 RM	P (SR)			•						Wel			
2 PVC		4 ABS	S			berglass		· 					aded	Flus	h
Blank casing	diameter	2	in. to	57	, f	t., Dia									
Casing heigh	nt above land	surface	Flushmo	unt	in., weig	ght	0.7	03	lbs./ft.	Wall thi	ckness or	gauge No		SCH. 4	0
TYPE OF SO	CREEN OR PI	ERFORAT	ION MATERI	AL:				7 F	VC		10 Asbe	estos-cem	ent		
1 Stee			inless steel			berglass		8 F	RMP (SR)		11 Othe	er (specify)		
2 Bras SCREEN OF	SS R PERFORAT		vanized steel NNGS ARE:		6 00		auzed v	9 A wrapped	NBS	8 Sa	12 None		11 Non	e (open	hole)
	tinuous slot		3 Mill slot			7 6 W					illed holes			o (oponi	,
2 Lou	vered shutter		4 Key puncl	hed		7 To				10 Ot	her (spec	ify)			
SCREEN-PE	ERFORATED	INTERVAL	S: From		57	ft. to		62	ft.	From _		ft.	to		ft.
						ft. to			ft.	From _		ft.	to		ft.
GRA	AVEL PACK IN	TERVALS				ft. to			ft.			ft.	to		ft.
6 0000								1	ft.	From	Dont	ft.	to		ft.
GROUT	MATERIAL:	1 Ne	at cement	2 E4 E	Cemer	nt grout	E4 E	3 Bento	onite	4 Othe	er Bent	onite G	rout		
What is the	als From	of possib	ft. to	31.3	ft.	From	51.5	ft. to	10 Live	1	i. From ₋		ft. to bandoned		· · · · · · · · · · · · · · · · · · ·
	4 Later			7 Pit p	rivv										
2 Sev	5 Cess			8 Sew			12 Fert				ther (spec				
	tertight sewer	lines	6 Seep	age pit		9 Feed	dyard		13 Inse	cticide st	torage				
Direction fro FROM		CODE		LITLIC	100101	00		EDO!	How man	y feet?		LICOLLIC	INITERVA	1.0	
0	35	CODE	Clay, brow		LOGIC L	.00		FROM	ТО		PL	UGGING	INTERVA	LS	
35	43		Clay, brow	n, son	ne sand	l and silt									
43	60		Sand, med	lium g	rained										
60	62		Sand, med	lium to	coarse	e grained			-						
															
											_				
-															
										-					
										_					
	ACTOR'S OR						_								
completed of	on (mo/day/yr)			12/0	05/06			and thi							
	Contractor's L				531			This W					no/day/yr)	04/	12/07
	usiness name UCTIONS:. Ple		lanks and circle	e the co	cal Se	ervices In	IC.	by nies to Kans	(signature	ent of He	alth and En	vironment	Bureau of	Water 10	00.S.W
Jackso	n St., Ste. 420,	Topeka, Ka	ansas 66612-1	367. Te	elephone:	913-296-554	45. Ser	nd one to W	ATER WEL	LOWNER	R and retain	one for yo	ur records.	,,a.c., 10	