		TER WELL:		rm WWC-5	Sec	ction Numbe	No er Tov	vnship Nu	mber	Re	nge Nur		
County: P			NE 1/4	NE 14			17	Т_	22	s	R	16	<b>¥</b> /w
			wn or city street a	address of we	ell if located	within city?							
		h of Larn											
		NER: Willia											
RR#, St. Ad	dress, Box	# : RR 2 B	80x 6B	.0						riculture, D			Resources
City, State, 2			l, Ks. 6755							Number:			
			4 DEPTH OF C										
AN "X" IN	SECTION	BOX:	Depth(s) Groun WELL'S STATION	dwater Enco	ountered	1		ft. 2		ft. 3	5_8_0	 E	ft.
	1	ī	Pur	np test data:	Well wate	er was	ow iand sun f	race measur t. after	ea on mo/	oay/yr hours pi	J.T.Q.T.D.C Jmping	<b></b>	apm
	NW	- NE	Est. Yield .N/.A	gpm:	Well water	er was	f	t. after		hours po	umping		gpm
	1	1	WELL WATER			Public water			nditioning		jection w		
w	ı	E	1 Domestic 2 Irrigation	_		Oil field wate Domestic (lav					ther (Spe		
"		X					s. ga. ac.	,	g				
	sw	- SE	Was a chemica	l/hacteriolog	ical samnle	submitted to	Denartment	2 Vac	No X	· If yee m	o/day/yrs	e eamnla	wae eub-
	1	1	mitted	ar bactoriolog	ioai oampio	Submitted to		Water Well				No	
	S												
5 TYPE O		ASING USED:		5 Wrought	iron	8 Concr	ete tile	CA	SING JOIL	NTS: Glue	X	Clampe	d
1 Steel		3 RMP (SI				ner (specify below)		51110 0011					
2 PVC		4_ABS		7 Fiberglas									
Blank casing	g diameter	<u>)</u>	in. to	.3/	ft., Dia		in. to		ft., Dia		it	n. to	ft.
			18	in., weig	ghtSUL			lbs./ft. W					
1 Steel		R PERFORATIO 3 Stainles	5 Fibergla	5 Fiberglass 8 RI						stos-Cement · (Specify)			
2 Brass		4 Galvaniz	•	6 Concrete tile 9 Al						used (open hole)			
SCREEN O	R PERFOR	RATION OPENIN	NGS ARE:		5 Gua	zed wrapped		8_Saw	cut		11 Non	e (open	hole)
	nuous slot		fill slot			wrapped		9 Drille	ed holes				
2 Louve	ered shutte	r 4 K	(ey punched		7 Toro	h cut		10 Othe	er (specify	)			ft.
SCREEN-P	ERFORATE	ED INTERVALS	: From	.56	ft. to	37	ft., Fro	om		ft. to			ft.
_	DAVEL DA		From	56	ft. to		ft., Fro	om		ft. to			ft.
G	HAVEL PAG	CK INTERVALS	From		π. το ft. to	20	π., Fro	om	•••••	π. το ft. to			ft
6 GROUT	MATERIA		it cement	2 Ceme		3 Ben	tonite	4 Other	holep	lug			
Grout Interv			ft. to	ft., F	rom	ft.							
What is the nearest source of possible contamination:							10 Livestock pens				14 Abandoned water well		
1 Septic tank 4 Lateral lines					7 Pit privy			11 Fuel storage			15 Oil well/Gas well		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit				8 Sewage lagoon 9 Feedyard			<ul><li>12 Fertilizer storage</li><li>13 Insecticide storage</li></ul>				16 Other (specify below) Shed		
Direction fro	•	Worthwest	page pit		9 reeuya	iu		nany feet?	150		×		
FROM	TO	NOT CLIMES L	LITHOLOGIC	CLOG		FROM	TO	larly leet:		GGING IN	TER\/AI	S	
0	5	Fine san		200		1110111			1 20	441144	LITTO		
5	27		nd & clay n	ni ved									
27	33	Sand & g		ur ACG									
33	40	Clay	SEGRET										
40	54	Sand & g	ravel										
54	57	XX Shal											
7										11.84			
' CONTRA	ACTOR'S C	PR LANDOWNE (ear)5-8	ER'S CERTIFICA	TION: This v	water well v	vas (1) <u>constr</u>	ructed. (2) r	econstructed	l, or (3) p	lugged und	der my ju	ırisdictio	n and was
ο ποιοιρίας Λ	u umo/dav/v	ean	X.Y				and this	recora is tru	e to the be	est of my kr	iowiedge	and beli	er. Kansas

under the business name of

Rosencrantz- Bemis

by (signature)