		WA'	TER WELL R	ECORD	Form '	WWC-5	KSA 82a-	1212	ID No.						
		TER WELL:	Fraction					ction Nu	mber	Tow	nship Nu	nber	Ra	nge Numl	
County: No				½ NE	1/4			28		Т	3	S	R	13E	E/W
		rom nearest tow													
		t and 1				Kel	ly								
2 WATER	WELL OWN		ian Hav	-	Ò										
RR#, St. Add City, State, Z			1326 M neca, K		538						rd of Agri		Division of	Water Re	sources
3 LOCATE V	WELL'S LO	CATION WITH				ELL	250	ft. E	LEVAT	ON:					
	SECTION						l		ft. 2	2		ft.	3		ــ ft.
	N		Depth(s) Gre WELL'S STA	ATIC WATE	R LEVE	78	ft. beld	ow land	surface	measure	d on mo/	day/yr		9-4-0	7
	i	· i	F-4 W-1-1	Pump test of	data: V	/ell water	was	•••••	ft. af	ter	•••••	hours	pumping		gpm
	NW	- NE	Est. Yield WELL WATE			/ell water S· 5 F	was Public water s		π. ar				niection w		gpm
	!	1	1 Domes		Feedlot		Dil field water				-		Other (Spe		<i>ı</i>)
w		 	2 Irrigati	on 4 I	Industria	170	Domestic (lav	vn & gar							
	1	1													
	Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs sample was sub-														
mitted Water Well Disinfected? Yes X No															
	S														
5 TYPE OF	F BLANK C	ASING USED:		5 Wro	ught iro	1	8 Concre	ete tile		CAS	NG JOIN	ITS: Glu	ed .X	Clamped	
1 Steel		3 RMP (SF	٦)			ement	9 Other	(specify	below)			We	lded		
2 PVC		4 ABS		7 Fibe									eaded		
Blank casing	diameter .	5	in. to		ft	., Dia	2	in. to			ft., Dia .		iţ	າ. to 258	ft.
Type of or	nt above lar	nd surface	A.Ħ	in.,	weight.				It	os./ft. Wal					
1 Steel		PERFORATIO 3 Stainless			erglass		7 PV	<u>/C</u> /IP (SR)			10 Asbe		ment fy)		
2 Brass		4 Galvaniz			orgiass ocrete tile)	9 AB					` •	open hole)		
		ATION OPENIN	IGS ARE:			5 Guaz	ed wrapped			8 Saw o		,	,	e (open ho	olo)
	nuous slot		lill slot				wrapped wrapped			9 Drilled			II NOII	e (open n	Jie)
	ered shutter		ey punched			7 Torch	cut				(specify)				ft.
SCREEN-PE	ERFORATE	D INTERVALS:		65		ft. to	85	ft	From	205		ft	215		ft
			From	220		ft. to	230	ft.,	From			ft.	to		ft.
GI	RAVEL PAC	CK INTERVALS:	From .25	j		t. to2	250	ft.,	From			ft.	to		ft.
			From	••••••		t. to		ft.,	From		•••••	tt.	to		tt.
6 GROUT	MATERIAL	L: 1 Neat	t cement	2 C	ement g	rout	3 Ben	tonite	4	Other					
Grout Interva	als: From	11	ft. to	25	ft., From	١	ft. 1	to		ft., Fro	m		ft. to		ft.
What is the		rce of possible								ck pens			Abandone		
1 Septi	c tank	4 Later	al lines		7	Pit privy		11	Fuel st	orage		15	Oil well/Ga	as well	
2 Sewe	er lines	5 Cess	pool		8	Sewage I						10			/)
3 Wate	rtight sewe	rlines 6 Seep	ogo nit				agoon	12	Fertilize	er storage	•	10	Other (spe	cify below	,
Direction fro	m well?	Nort			9	Feedyard	_			er storage cide stora			Other (spe	cify below	
FROM	то	1101 0	heast		9	Feedyard	_	13		cide stora		70 '		cify below	
0		NOI C		GIC LOG	9	Feedyard	_	13	Insection	cide stora	ge	70 '		ecify below ek	
-	4	top soi	heast LITHOLO	GIC LOG	9	Feedyard	FROM	13 Ho	Insection w many	cide stora	ge PLU	70 '	cre	ecify below ek	
4			heast LITHOLO 1	GIC LOG	9	Feedyard	FROM	13 Ho TO 223	Insection w many	cide stora	ge PLU	70' GGING	cre	ecify below ek	
4	4	top soi	heast LITHOLO 1 lay				FROM 219	13 Ho TO 223	Insection w many	cide stora	ge PLU	70' GGING	cre	ecify below ek	
7	4 7	top soi	heast LITHOLOG l lay urse sa	and me			FROM 219 WWWWW WN 223	13 Ho TO 223 短頭頭頭	Insection w many	cide stora	PLUC rey s	70' GGING andy	cre	ecify below ek	
7	4 7 10	top soi brown c	heast LITHOLOGI l lay urse sa own cla	and me			FROM 219 WWWWW WN 223	13 Ho TO 223	Insection with many columns co	cide stora	PLUC rey s	70' GGING andy	cre	ecify below ek	
4 7 10	4 7 10 16	top soi brown c fine/co grey bro tan cla course	heast LITHOLOGI lay urse sa own cla y sand pe	and med	d pe	a bro	FROM 219 WWWWW 0wn 223 234 239	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g:	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	
7 10 16	4 7 10 16 21	top soi brown c fine/co grey brotan cla course tan cla	heast LITHOLOGI lay urse sa own clay y sand pe y mix o	and me	d pe wn san	a bro	FROM 219 WWWWW Wn 223 234 239 brown	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g: XX Lne/co	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	,
4 7 10 16 21 23 29	4 7 10 16 21 23 29 38	top soi brown c fine/co grey br tan cla course tan cla course	heast LITHOLOG lay urse sa own cla y sand pe y mix c sand pe	and med	d pe wn san wn g	a bro	FROM 219 WWWWW Wn 223 234 239 brown	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g: XX Lne/co	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	,
4 7 10 16 21 23 29 38	4 7 10 16 21 23 29 38 78	top soi brown c fine/co grey brotan cla course tan cla course course	heast LITHOLOGI lay urse sa own clay sand pe y mix co sand pe sand pe sand pe	and meday ea brocourse ea brocea 3/8	d pewn sanwn g	a bro d pea rey m	FROM 219 WWWWW Wn 223 234 239 brown	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g: XX Lne/co	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	,
4 7 10 16 21 23 29 38 78	4 7 10 16 21 23 29 38 78 87	top soi brown c fine/co grey brotan cla course tan cla course course pea 3/8	heast LITHOLOGI lay urse sa own clay sand pe y mix o sand pe sand pe , 1/2 grey	and med ea bro course ea bro ea 3/8 y brow	d pewn sanwn g	a bro d pea rey m	FROM 219 WWWWW Wn 223 234 239 brown	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g: XX Lne/co	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	,
4 7 10 16 21 23 29 38 78 87	4 7 10 16 21 23 29 38 78 87 172	top soi brown c fine/co grey brotan cla course tan cla course course pea 3/8 clay gr	heast LITHOLOGI lay urse sa own cla y sand pe y mix o sand pe sand pe sand pe y and pe y sand pe	and med ea bro course ea bro ea 3/8 y brow	d pewnsanwn g	a bro d pea rey m	FROM 219 WWWWW Wn 223 234 239 brown	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g: XX Lne/co	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	
4 7 10 16 21 23 29 38 78 87 172	4 7 10 16 21 23 29 38 78 87 172 181	top soi brown c fine/co grey brotan cla course tan cla course course pea 3/8 clay gr	heast LITHOLO lay urse sa own cla y sand pe y mix o sand pe sand pe sand pe y and pe sand pe	and med ea bro course ea bro ea 3/8 y brow dy	d pewn sanwn g	a bro	FROM 219 WWWWW 0wn 223 234 239 brown	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g: XX Lne/co	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	
4 7 10 16 21 23 29 38 78 87 172 181	4 7 10 16 21 23 29 38 78 87 172 181 197	top soi brown c fine/co grey br tan cla course tan cla course course pea 3/8 clay gr very fi fine/co	heast LITHOLO lay urse sa own cla y sand pe y mix o sand pe sand pe sand pe y and pe sand pe	and med ea bro course ea 3/8 y brow dy dy grey	d pewn sanwn g	a bro	FROM 219 WWWWW 0wn 223 234 239 brown	13 Ho TO 223 239 234 239 250	Insection many C] WWW fi	cide stora feet? Lay g: XX Lne/co	PLUC rey s ourse rey s	70' GGING andy sardy	cre	ecify below ek	
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