			WATER V	WELL RECO	ORD Form	WWC-5	KSA 82a-	-1212 l	D No. MV	V4			
LOCATION OF V						tion Numbe	r T				Range Number		
ounty:	Douglas	SV	V 1/4	NW ½	NW	1/4	31	Т	12	S	R	20E	E/W
stance and directions of the stance and directions of the standard					flocated with	in city?							
WATER WELL C			de or pro	perty									
R#, St. Address, B			enience :	Store #2	25			Bos	ard of Agrica	iltura Div	rision of \	Nater Res	OUTCES
ty, State, ZIP Cod				010.0 ,, 2					olication Nu			vato: Noo	50.000
LOCATE WELL'S	S LOCATON V	VITH											
AN "X" IN SECTI	ON BOX:	DEP	TH OF CON		NELL	20	ft. ELE	EVATION	l:	854	4.16 T	OC	
	N	Depth(s)	Groundwat	ter Encoun	tered 1			ft. 2		ft.	3		ft.
	i	WELL'S	STATIC W	ATER LEV	EL 9.9	91 ft.	below land	surface	measured o	n mo/day	/уг	6/9/05	<u>.</u>
X NW-		1			Vell water w								
1	7 - 7	Est. Yiel			Nell water w								
w		E Bore Ho	le Diameter		in. to			ft. and		 i	n. to		ft.
W		E Bore Ho WELL W	ATER TO	BE USED A	S: 5 Publ	ic water s	upply	8 /	Air condition	ing 1	1 Inject	on well	
sw	s'E		Domestic	3 Feed lot	6 Oil fi	ield water	supply	2	Pewatering	1	2 Other	(Specify t	elow)
i	i				ıl 7 Law								
<u> </u>	<u> </u>	Was a c	hemical/bac	teriological	l sample sub	mitted to							: was
	<u>s</u>	submitte	d						Disinfected				
TYPE OF BLANK				5 Wrought			ete tile		SING JOIN			Clampe	d
	3 F	MP (SR)	6	Asbesto							ded		
2 PVC	4 A			7 Fibergia	ss _					Thre	aded	X	
ank casing diamet	er 2	in. to	20	ft., Dia		in. 1	to	ft., D	ia		in. to		ft.
asing height above													
PE OF SCREEN	OR PERFOR	ATION MATER	RIAL:			7	€vc		10 Asbe	stos-cem	ent		
1 Steel	3 5	stainless steel Salvanized stee		5 Fibergla	SS	8	PVC RMP (SR) ABS		11 Other	(specify)			
2 Brass				5 Concrete	e tile	9	ABS		12 None	used (op	en hole)		1 - 3
CREEN OR PERF 1 Continuous		ENINGS ARE: 3 Mill slot			5 Gauzed 6 Wire wra				aw cut rilled holes		11 NO	ne (open r	10le)
2 Louvered s		4 Key pund			7 Torch cu				ther (speci				
CREEN-PERFOR		• •			. to		ft	From	(0,000	ff.	 to		ft.
J. 12211 . 2.14 070					. to								
CDAVEL DA	ACK INTERVA	IS. Eron	<u>.</u>	''	. to	20		From		 #	to		ft
GRAVEL	CK IN ERVA				. to								
GROUT MATER	101. 4.1								er Ceme				11.
JGROOT MATER	7	veat cement	2	ement grou	τ	Sper.	nonne						
rout Intervals Fr	om	π. το		. IL. FIOM		^{IL.}		stock pe		14 Ah		water we	11.
1 Septic tank	•	able contamina 4 Late		7	Pit privy		11) Fuel	l etorana	113		well/ Ga		"
2 Sewer lines		5 Cess			Sewage lag		12 Fert	ilizer stor	rane			cify below)	
3 Watertight		6 Seep			Feedyard	J 0011	13 inse		•	10 00	no. (ope	J., 20.011,	
rection from well?	octron miles	0 000	ogo pit	·	, ocayara		How man						
FROM TO	CODE	1	LITHOLOG	SIC LOG*		FROM		1	PLU	GGING I	NTERVA	LS	
0 2	CL	Clay w/silt								·			
								Flushr	nount wai	er by D.	Taylor		
3 5	CL	Clay w/silt											
8 10	CL	Clay w/silt,	brown/gre	y, mottie	d, moist	ļ			- 10		\ / 		
		ļ							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		VE	U_{-}	
13 15	CL	Clay w/silt,	dk grey, m	noist, soft	, strong								
		<u> </u>						 	JU	L 1 1	-2006		
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		 				-	+	 			V V/=\1		****
		*Descriptio	n generali:	zed from 4	conditions								
		encountere				<u> </u>	1	1			· · · · · · · · · · · · · · · · · · ·		
CONTRACTOR'S	OR LANDON	VNER'S CERT	IFICATION	: This water	er well was (1	construc	ted, (2) reco	onstructed	d, or (3) plug	ged unde	r my juris	diction and	d was
empleted on (mo/d			5/9/06		•	,	nis record is						
ater Well Contract		0.		757			Vater Well F					6/16	
der the business					iates, In			by (signa	1/		N	11111	
INSTRUCTIONS	:. Please fill in	blanks and circle	e the correct	answers. S	end three cop	ies to Kans	sas Departme	ent of Hea	Ith and Envir	onment, B	ureau of V	Vater, 1000	sw