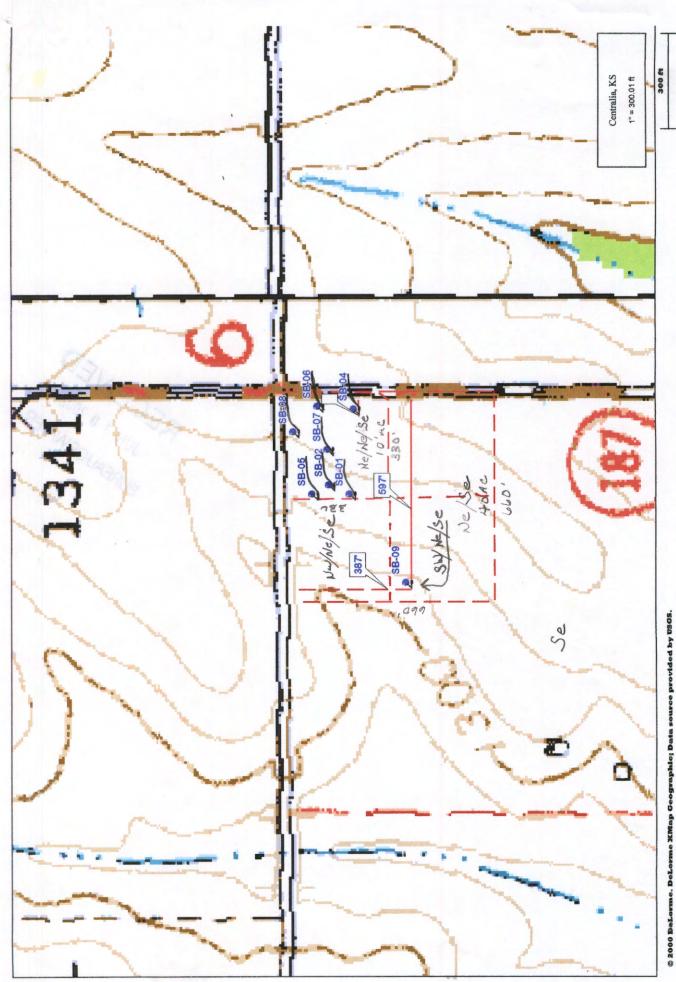
		WA	TER WELL RE	CORD	Form W	/WC-5	KSA 82	a-1212 II	D No	SB	- 05					
		ATER WELL:	Fraction					tion Numbe		Townsh	ip Number		Range Nu	Jmber		
County: Ne	maha		NW 1/4		1/4 5		1/4	1		Τ	4 S	F	٦ 11	(E) V		
Distance an	d directio	n from nearest to	own or city stree	et addres	s of well i	flocated	within city	y?								
2 WATER \	WELL OV	VNER: USDA,														
RR#, St. Ad City, State, 2			0513/ Roo ington, DC				depend	lence A			f Agriculture ion Number		on of Wate	er Resources		
		OCATION WITH					42	2 ft. ELE\	VATION:	.1,32	1.6					
AN "X" IN			Depth(s) Grou	ndwater E	Encounter	ed 1		3.7 1	ft. 2		N/Aft.	3	N/A .	ft.		
<u> </u>	N		WELL'S STATI													
1	.i.	i												/ .A gpm		
	NW	NE	Est. Yield	•				•			•			•		
W			Bore Hole Diar							-	•			2π.		
- W	1	- X E	WELL WATER 1 Domestic		eediot			supply		ondition			ion well · (Specify b	nelow)		
	sw	SE	2 Irrigation		dustrial	7 Dom	estic (lawr	n & garden)	10 Moni	itoring w	_{/ell} . Obse	vati	Lon Wel	1		
	SW	J.	-													
<u> </u>	_	1	Was a chemica	l/bacteriok	ogical sam		ted to Dep N/A				· ; if yes cted? Yes	, mo/da		iple was sub- No X		
5 TYPE OF	S BLANK	CASING USED:	mitted	5 Wrou	ight iron		8 Concre					lued.		ped		
ا Steel	DEAN	3 RMP (SI			estos-Cem			specify be								
2)PVC		4 ABS	•	7 Fiber				· · · · · · · · · · · ·	•		. ті	readec	X t			
	na diamet	er	Lin. to	32	ft., Dia .	N	/Ain.	to	. N/A	ft., Dia	N/.	Aii	n. to	N/A ft		
		land surface. F.														
•	•	OR PERFORAT					a PVC				Asbestos-c					
1 Steel		3 Stainless		5 Fibe	rglass		8 RM	P (SR)		11	Other (spec	ify)				
2 Brass		4 Galvaniz		6 Cond	6 Concrete tile 9 ABS			3			None used	(open h	nole)			
SCREEN OR PERFORATION OPENINGS ARE:					5 Gauzed wrapped					aw cut		11	None (ope	en hole)		
1 Continuous slot 2 Louvered shutter 4 Key punched					6 Wire wrapped 7 Torch cut					rilled ho Other (er				ft.		
		ATED INTERVAL			•			t fr								
SCHEEN	-ERFOR/	ATED INTERVA												ft.		
C	BRAVEL I	PACK INTERVAL														
			From		π.		_							ft.		
6 GROUT					ent grout	`	3 Benton									
		rom (ft., From	N	./. <u>A</u> ft.		-		•		•			
		source of possib		on:					estock p				doned wate			
1 Septic tank 4 Lateral lines					7 Pit privy			11 Fuel storage12 Fertilizer storage				15 Oil well/Gas well				
2 Sewe		5 Cess	•		8 Sewage lagoon				18	16 Other (specify below)						
3 Watertight sewer lines 6 Seepage pit					9 Feedyard				13 Insecticide storage How many feet? 1,000				·····			
Direction for			LITHOLOGIC L	06			FROM	TO	lany lee	11.	PLUGGING	INTER	D\/AL C			
FROM 0'	то 2 т			.00			- HOW				FLOGGING	HAIL	TVALO	····		
2'	32'	Top Soil No Recov							ļ							
32'	37'	Silty Cl														
37 '	391	Sand	Lay	 												
391	42	No Recov	verv													
											· · · · · · · · · · · · · · · · · · ·					
									L							
				,,												
																
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		<u> </u>							<u> </u>							
7 CONTRA	CTOR'S	OR LANDOWNE	R'S CERTIFICA 08/02	ATION: Tr	nis water v	vell was	1) constru	ucted, (2) re	econstru	cted, or	(3) plugged	under r	ny jurisdict	ion and was		
completed c	iii (iiio/da	y/ycui)				<i>.</i>		2110 1110 100	3010 10 11	ac to thi	0000011119	10110	dge and be	elief. Kansas		
ļ.		or's Licence No					ecord wa				106/(1.00)	1/02				
unaer the bi	usiness na	ame of Delta	1 Environm	ental	Servi	ces ————			(Signat ur	(e) (de y	Yer		<u> </u>		
		oewriter or ball point per Vater, Topeka, Kansas 6											, .	t of Health and		



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