Distance and dir 2 46 2 WATER WEL RR#, St. Address City, State, ZIP (3 LOCATE WEL	SAGE ection fro S LL OWNE	m nearest tow		et address o	1/4 // 1/2 of well if located	/4	ction Nur	mber To	wnship Nu 15	mber	Range Number R // Dw
Distance and dir 2 46 2 WATER WEL RR#, St. Address City, State, ZIP C 3 LOCATE WEL	ection fro	m nearest tow	n or city stree	et address o			' 7	IT_	13	S	R / Y (E/W
WATER WEI RR#, St. Address City, State, ZIP C	LL OWNE	outh B			n well il located	WILLIE CITY!					
WATER WELL RR#, St. Address City, State, ZIP C LOCATE WELL	LL OWNE		JVI IINGG	L	DAD Rum		·	<			
City, State, ZIP (- D "				erative	nnga /u	5 7 7	<u> </u>			
_ LOOMIL WEL	-	: ? (O. Box Hawa, I	680					oard of Agr		Division of Water Resource
	L'S LOCA		4 DEPTH OF	COMPLE	TED WELL	16.1	ft. E	LEVATION:	NA		
AN "X" IN SEC	CTION BO	DX:	Depth(s) Gro	oundwater E	ncountered	1		ft. 2		ft. 3	7/17/03
I	1	1	WELL'S STA	TIC WATE	R LEVEL	ft. bel	ow land	surface measur	ed on mo/	day/yr	₹/!.₹./.Q3 gpi umping gpi
NW		NE									umping gpi
- 1444		INE	WELL WATE			Public water	,		nditioning		njection well
w		<u> </u>	2 Irrigation			Dil field wate Domestic (lav					Other (Specify below)
	\mathbf{X}		Ū			,	Ü	, _	J		
SW		SE	Was a chem mitted	ical/bacterio	ological sample s	submitted to	Departm	ent? Yes Water Well			no/day/yrs sample was sul N o
	S										
	TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR)				5 Wrought iron 6 Asbestos-Cement		8 Concrete tile		CASING JOINTS: Glued		
1 Steel 3 RMP (SR) 2 PVC 4 ABS			7 Fibe			9 Other (specify below)		Welded		led adedX	
	meter	1.5 M			•						ff
Casing height al	bove land	surface		in.,	weight			lbs./ft. W	all thickne	ss or guag	je No
TYPE OF SCREEN OR PERFORATION MATERIAL:					7			10 Asbestos-Cement			
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steel					5 Fiberglass 8 RMP (SF 6 Concrete tile 9 ABS			11 Other (Specify)			
	FREORAT					ed wrapped		8 Saw		(-)	11 None (open hole)
						e wrapped			9 Drilled holes		11 None (open noie)
2 Louvered shutter 4 Key punched					7 Torch cut			10 Other (specify)ft			
SCREEN-PERF	ORATED	INTERVALS:	From								f
GRAV	EL PACK	INTERVALS:									f
dilAv	LLIAON	IIVI LITVALO.			ft. to		ft.,	From		ft. to	f
C CDOUT MA	TEDIAL	4 11: 1		- 6							
6 GROUT MA Grout Intervals:	From		cement	2.5 ² C	ement ground	3 S en	tonite	4 Other			ft. to f
What is the near					t., FIONI			Livestock pens			
1 Septic tank 4 Lateral lines				••	7 Pit privy		11 Fuel storage			15 Oil well/Gas well	
2 Sewer lines 5 Cess pool					8 Sewage lagoon			12 Fertilizer storage		16 Other (specify below)	
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			13 Insecticide storage			OP SITE
Direction from w	ell?			<u> </u>			Hov	w many feet?			
	го		LITHOLOG	GIC LOG		FROM	то		PLU	GGING IN	TERVALS
	5 .	Lean to	FAT C	ay, de	rk brown						
5 /	5	FAT C	LAY, 9	ray, b	rk brown					10004	
										F	RECEIVED
		* LOG 0	F PROB	E BP	-4,					S	SEP 0 1 2004
		LOGO Located NO log	east	of MI	v-2.					(D) (D)	****
		No log	of MY	V-2 W	AS					BUR	EAU OF WATER
	-	MADE.						-			
7 CONTRACTO	D'S OF	LANDOWNE	DIS CEDILE	CATION: T	via water well ····) (1) ======	uatad (2)\ room=t===t==	or (0) :-!		January in the distance of
7 CONTRACTO	DR'S OR	LANDOWNER	R'S CERTIFIC	CATION: Th	nis water well wa	as (1) constr	ucted, (2	reconstructed	, or (3) pli	ugged und	der my jurisdiction and wanowledge and belief. Kansa

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.