				ER WELL RECORD		5 KSA 82a				
		ATER WELL:	Fraction	NIXI 1/ X		tion Number	Township Num		Range Number	
County: Distance a		n from nearest to	own or city street	4 NW 1/4 N t address of well if loc	ated within city?	13	T 8	S	R 5 F(W)	
~100'W	of NW c	orner of Elm	& N. Cemeter	ry, Glasco						
				lth & Environmen	ıt					
RR#, St. Address, Box# : 1000 SW Jackson St., Suite 410							Board of Agriculture, Division of Water Resources			
City, State, 3 LOCATI			a, Kansas 666				Application Numb		0.01	
WITH A	N "X" IN S	ECTION BOX:							9.21	
T -		N								
<b>†</b>	X								nggpm	
	NW	NE	1	•					nggpm	
W Mile			1	•					o	
_ M -			1	TO BE USED AS:		-	8 Air conditioning		ection well	
	i I	1	1 Domestic				9 Dewatering	•		
1 ~	SW	SE	2 Irrigation				Monitoring well			
\dot \L	Ì	a share	Was a chemica	al/bacteriological sam					o/day/yr samole was	
<u> </u>		5	submitted			Wa	er Well Disinfected	Yes	No_ <b>√</b>	
5 TYPE C	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued .	Clamped	
1 Ste		3 RMP (S	R)	6 Asbestos-Cemen	t 9 Other (	specify below	<b>v</b> )			
(2 <b>)</b> PV		4 ABS		7 Fiberglass					d. <b>√</b>	
									n. to ft.	
				. in., weight					Sch40	
		R PERFORATIO			<b>7</b> PVC			tos-cement		
1 Ste		3 Stainles		5 Fiberglass						
2 Bra		4 Galvaniz RATION OPENIN		6 Concrete tile	9 ABS	5		used (open	-	
	ontinuous s	_	Mill slot		zed wrapped e wrapped		8 Saw cut 9 Drilled holes	1	1 None (open hole)	
	ouvered shu		Key punched	7 Toro	• •					
		ED INTERVALS								
6 GROUT	MATERIAL		From cement	ft. to . 2 Cement grout	(3)Bentor	ft., Fro	m	ft. to	ft. to ft.	
			e contamination:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					ndoned water well	
1 Septi		4 Late		7 Pit privy		11 Fuel	•	15 Oil w	ell/Gas well	
2 Sewe	er lines	5 Cess	s pool	8 Sewage la	goon	12 Fertil	zer storage	16 Othe	r (specify below)	
3 Wate	ertight sewe	rlines 6 Seep	page pit	9 Feedyard		13 Insec	ticide storage			
Direction fr				·		How man	·			
FROM	TO	~1	LITHOLOGIC		FROM	то	PLUG	GING INTE	RVALS	
0			oist, Dark Bro							
2	15	. ISV CHTV M								
15			oist, plastic, B							
15	28	Clay, silty, m	oist, Green Bi	rown						
15 28	28	Clay, silty, m		rown						
	28	Clay, silty, m	oist, Green Bi	rown						
	28	Clay, silty, m	oist, Green Bi	rown						
	28	Clay, silty, m	oist, Green Bi	rown						
	28	Clay, silty, m	oist, Green Bi	rown						
	28	Clay, silty, m	oist, Green Bi	rown						
	28	Clay, silty, m	oist, Green Bi	rown						
	28	Clay, silty, m	oist, Green Bi	rown						
	28	Clay, silty, m	oist, Green Bi	rown		M	IW6 / SB10 , Tag # 0	042878 , FI	ushmount	
	28	Clay, silty, m	oist, Green Bi	rown			IW6 / SB10 , Tag # 0 roject Name: Walker			
	28	Clay, silty, m	oist, Green Bi	rown		P		Auto Serv	ice	
28	28 33	Clay, silty, m Sand (vf-m),	oist, Green Bi saturated, Lt.	rown	was (1) construc	P G	roject Name: Walker eoCore # 1409 , KDI	Auto Serv IE # A5 01	ice 5 40315	
28 7 CONTRA	28 33	Clay, silty, m Sand (vf-m),	oist, Green Bi saturated, Lt.	rown Gray Brown		P G cted, (2) reco	roject Name: Walker eoCore # 1409 , KDI	Auto Serv IE # A5 01 gged unde	ice 5 40315 r my jurisdiction	
7 CONTRA	28 33 ACTOR'S O	R LANDOWNEF	oist, Green Bi saturated, Lt.	Gray Brown  TON: This water well water		P G cted, (2) reco	roject Name: Walker eoCore # 1409 , KDI onstructed, or (3) plu cord is true to the be	Auto Serv IE # A5 01 gged unde est of my ki	ice 5 40315 r my jurisdiction nowledge and belief.	
28 CONTRA	28 33 ACTOR'S O	R LANDOWNEF	coist, Green Brest Saturated, Lt.  R'S CERTIFICAT	TON: This water well v10/22/2008		P G cted, (2) reco	roject Name: Walker eoCore # 1409 , KDI onstructed, or (3) plu cord is true to the be completed on (mo/da	Auto Serv IE # A5 01 gged unde est of my ki	ice 5 40315 r my jurisdiction nowledge and belief.	