WATER WEEL RECORD TOTAL WATER										
1 LOCATION OF WATER WELL: County: Sedgwick			NW 34	NW ½	\mathbf{SW} \mathbf{b}_{i}	14	T	2 7 S	Range Number	
Distance and direction from nearest town or city street address of well if Global Positioning System (decimal degrees, min. of 4 digits)										
located within city? 3215 E 9 th Wichita, KS Latitude: N 37.70089°										
Longitude: W 97.29897°										
2 WATER WELL OWNER: McBride Electric Elevation: RIM: 1334.55 TOC: 1334.35										
RR#, St. Address, Box # : 3215 E 9 th Datum: above mean sea level										
RR#. St. Address, Box # : 3215 E 9 th City, State, ZIP Code : Wichita, KS 67208 Datum: above mean sea level Data Collection Method: legal survey										
City, S	tate, ZIP Co	ode : Wichita	a, KS 6/208	5		Data Collecti	ion Method:	legal survey		
3 LOCA	TE WELL	'S 4 DEPTH OF	COMPLI	ETED WE	LL 15		ft.			
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 15 ft. LOCATON MW9										
	AN "X" I	N Denth(s) Groun	dwater En	countered 1		fr	t 2	ft 3	fi	
l .		Depui(s) Groun	iuwatei Ein	D 1 D1 E	7.00	-,, ,`	·		7/14/00	
SECT	WITH AN "X" IN Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. WELL'S STATIC WATER LEVEL 7.03 ft. below land surface measured on mo/day/yr 7/14/08									
	N Pump test data: Well water was ft. after hours pumping gpm Est. Yield gpm: Well water was ft. after hours pumping gpm									
	Est. Yield gpm: Well water was ft. after hours pumping gpm									
1 1	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well									
1 1 1										
Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)										
W E 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well										
Was a chemical/bacteriological sample submitted to Department? Yes No X; If yes, mo/day/yrs										
was a chemical oacteriological sample submitted to Department: 1 es 1 yes, morady yes										
Sample was submitted Water Well Disinfected? Yes No X										
S Sample was submitted Water Well Disinfected? Yes No X 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped										
1 Oct 1 Oct 2 DATE (CD) (A short C) (CASING JOINTS, Order Continued										
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded										
(2) PVC 4 ABS 7 Fiberglass Threaded X										
Blank casing diameter 2 in to 5 ft. Dia in to ft. Dia in to ft.										
2 PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2 in. to 5 ft., Dia in. to ft., Dia in. to ft. Casing height below land surface 0.20 ft., Weight lbs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 9 ABS 11 Other (specify)										
Casing neight below land surface 0.20 It., weight los./n. wall thickness of gauge No.										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 9 ABS 11 Other (specify)										
2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)										
ISCREEN OR PERFORATION OPENINGS ARE:										
1 Continuous slot 3 Mill slot 5 Guaze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)										
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)										
SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From ft. to ft.										
SCREEN-FER-ORATED INTERVALS. THOM STATES A CONTROL OF THE CONTROL										
			From		π. το	II	t. From	n. 10	on.	
From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 4 ft. to 15 ft. From ft. to ft.									o ft.	
			From		ft. to	fi	t. From	ft. to	ft.	
From ft. to ft. From ft. to ft.										
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-2 ft. Grout Intervals From 2 ft. to 4 ft. From ft. to ft. From ft. to ft.										
Grout Intervals From 2 ft. to 4 ft. From ft. to ft. From ft. to ft.										
What is the nearest source of possible contamination:										
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify)										
		4 Lateral III	nes / Pit p	rivy	Livesto	k pens 13	msecucide	Storage	16 Other (specify	
2 Sewer lines 5 Cess pool 8 Sewage lagoon (1) Fuel storage 14 Abandoned water well below)										
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well										
Direction from well? E How many feet? 85										
FROM	ТО	LITHO	LOGIC LO	G	FROM	TO	PLU	GGING INTE	ERVALS	
0	1	Concrete								
3		Sandy clay, black,	very moist	t						
8	15	Sandy clay, dark g				 				
	13	Sanuy Clay, uark g	, ay, very i	110131						
	· · · · · · · · · · · · · · · · · · ·					 				
						F	ushmount v	vaiver from E	BOW	
		A 118 ACTIVATED						IIVIII L		
7 CONTE	DACTOR:	CODIANDONIN	enic cen	TIEICAT	IONI. This		11)	d (2) management	atad or (2) =1	
CONT	KACTOK'	S OR LANDOWN	EK 2 CER	TIFICAL	IOIN: I his w	ater well was	constructe	u, (2) reconstru	icica, or (3) plugged	
under my j	urisdiction ar	nd was completed on (mo/day/year	7.	/14/08	and this ree	ord is true to t	ne best of my k	nowledge and belief.	
Kansas Wa	iter Well Con	nd was completed on (atractor's License No.	757	This V	Vater Well Re	cord was com	pleted on (mo	/day/year)7	/25/08	
under the b	usiness name	e of Larsen & Asso	ociates, Inc	: .	by (signati	ire) (>=	1	<u> </u>		
								and Environmen	t. Bureau of Water	
INSTRUCTIONS: Please fill in blanks 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. Visit us at http://www.kdheks.gov/waterwell.										