WA'	TER WELL RECORD	Form	WWC-5		Division of V	Water Resources;	App. No.		
	OCATION OF WATER WEI				Section, Numb	er Township	Number		
(	County: Fyncy Distance and direction from heare	1/4	1/4 SW	9 1/4	19	T24		R 32 E/W	
	Distance and direction from heare	est town or city street add	ress of well	if (		ning Systems (d	lecimal deg	grees, min. of 4 digits)	
10	ocated within city?	& Bunside Dr	í		Latitude:				
2 \	WATER WELL OWNER:				T-1 (*)				
	RR#, St. Address, Box # :	317 Burnside	On		Datum:				
				4/2	Data Collecti	ion Method:			
3 I	OCATE WELL'S 4 DEPT	Buscher City, HOF COMPLETED W	ELL	357	2	ft.			
	OCATION			ن دوي. دوي					
	VITH AN "X" IN Depth(s)	Groundwater Encountere STATIC WATER LEVE	d (1)		ft. (2)	f	(3).	ft.	
S	SECTION BOX: WELL'S	STATIC WATER LEVE	L <i>JJ</i>	ft.	below land sur	rface measured	on mo/day	/yr	
_	Pump test data: Well water wasft. after								
	WELL WATER TO BE LICED AC. 5 Public water gumly 2 Air conditioning 11 Injection well								
w -	NW   NE   10 O.1 (G : C 1.1 )								
-	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well								
	SW SE								
	Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs Sample was submitted								
- Laure	Sample w	as submitted		wate	r well disinfect	tea? Yes	. No	••••	
er ner		£ XV1.4 T	0.0	4:1 -	CA	CDIC IODITC.	C1 1	V (11	
3 1	YPE OF CASING USED: 1 Steel 3 RMP (SR)	5 Wrought Iron 6 Asbestos-Cement	8 Concret 9 Other (s			2ING JOIN I 2:		Clamped	
	APVC 4 ABS	7 Fiberglass	J Outer (s	peeny			Threaded	1	
PVC 4 ABS 7 Fiberglass									
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
1 Steel 3 Stainless Steel 5 Fiberglass PVC 9 ABS 11 Other (Specify)									
SCREEN OR PERFORATION OPENINGS ARE:									
1 Continuous slot Mill slot 5 Gauzed 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)									
SCREEN-PERFORATED INTERVALS: From									
From									
From									
	ROUT MATERIAL: 1 Neat	cement 2 Cement grou	it Bento	nite					
Grout Intervals: From									
What is the nearest source of possible contamination:  10 Livestock pens 13 Insecticide storage 16 Other (specify)									
	1	Cess pool 8 Sewage la		Fuel st		4 Abandoned v	-	below)	
	3 Watertight sewer lines, 6 S	Seepage pit 9 Feedyard			zer storage 1:	5 Oil well/gas v	vell		
	ection from well?				<del></del>				
FRC	A STATE OF THE STA	ITHOLOGIC LOG		FROM		0°5		ERVALS .	
	A n	and & Topso:	1	160 173		Brown		1 0 11	
6	8 /1 Brown	Sindy clay	a()	201		peti · · ·		rand Rocker	
		o mud Sand dy	aver	209		Ana Sano	On other	ug von	
5		of Sandy of gov	I Was S	Heeale			and and	1	
11	3 120 Brain	Sandy Elan		22	1 228 1	Fin Sad	+ que	wel	
10	10 127 Fito 1	med Sand of gro		ial R	ock	-	, 1	1	
	27/42 Brown	clay i		228		Hard Ros	k ac	ery a	
	2 150 Freeto	ned Sand of go	out a	232	250	Julyo	just -	Sand I gravel	
150 180 Brown clay									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (4) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No									
	er the business name of I'm				y (signature)	12/	J. J J. •••	g	
INST	TRUCTIONS: Use typewriter or ball p	point pen. PLEASE PRESS FIL	RMLY and PRI	<u>NT</u> clear					
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/index.html.									