WATER WELL REG	CORD	Form WWC-	5	Division	n of Water	r Resources; App. No.	
1 LOCATION OF WA	TER WELL:	Fraction	5	Section N		Township Numbe	Range Number
County: (Jeary	SW4NE 4N	E 1/4	Ц_		T 12 S	R 5 (E)W	
Distance and direction from nearest town or city street address of well if located within city? 539 W 6 <sup>th</sup> Strut  Latitude: 39°0'40.0"  Longitude: 096°50'19.6"							
located within city?	329 W/ 12th	Street		_atitude:	57	01 40.0	
WATER WELL ON	VNED	211401	<u>I</u>	Longitud	e: <u>09</u>	6° 50' 19.8	0.5
RR# St Address Ro	VNER: Leiszler x# 635 W C	011 80.			1: <u>////</u>	.7U PIN, III	0.15 TOC
City, State, ZIP Code	" BOD W C	rawtord	127	Datum:			
	-Clay Of	17cr, ns 01	474 I	Data Col	lection N	Method: Legal	Survey
3 LOCATE WELL'S	4 DEPTH OF COME	PLETED WELL	51		ft.	U	MWI
LOCATION	D4-(-) C1	F (1)	_ ,				
WITH AN "X" IN SECTION BOX:	Depth(s) Groundwater WELL'S STATIC WA	Encountered (1)	. Б д 1	It.	(2)	It. (3)	ft.
SECTION BOX:	Pump test data	: Well water was	ו	f offer	1 surface	hours numning	ly/yr
	Est. Yieldgpm						
'   '	WELL WATER TO B						
W NW NE   E		dlot 6 Oil field					Other (Specify below)
w   -   E	l .	ustrial 7 Domesti					
SW   SE     Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs							
Sample was submitted							
S							
5 TYPE OF CASING U	SED: 5 Wrought 1	Iron 8 Conc	rete tile		CASINO	GIOINTS: Glued	Clamped
	P (SR) 6 Asbestos-		(specify b		01101110		
(2)PVC 4 ABS	7 Fiberglass					Thread	od X
Blank casing diameter							
Casing height above land surface							
TYPE OF SCREEN OR I	PERFORATION MATE	CRIAL:					
	inless Steel 5 Fiber	_					)
	vanized Steal 6 Conc		) 10 As	sbestos-C	ement	12 None used (ope	en hole)
SCREEN OR PERFORA							
l Continuous slot	3 Mill slot 5 Gu	uazed wrapped 7 To	orch cut	9 Drille		11 None (open	hole)
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)							
SCREEN-PERFORATED INTERVALS: From							
GRAVEL PACK INTERVALS: From							
From							
	<b>∽</b>		••••••	······	1 10III	/ 4	
6 GROUT MATERIAL	: Neat cement 2	Cement grout (3) Ber	tonite 4	other .	DAG	rete 0-2	
Grout Intervals: Fro	m2 - 2 ft. to	3 ft., From	ft	. to	ft	., From	ft. toft.
What is the nearest source	of possible contamination	ion.					
1 Septic tank	4 Lateral lines		0 Livestoc		13 Ins	ecticide Storage	16 Other (specify
2 Sewer lines			1 Fuel stor			andoned water well	below)
3 Watertight sewer			2 Fertilize			l well/gas well	
Direction from well?			low many	feet?			
FROM TO	LITHOLOGIC	LOG	FROM	TO		PLUGGING IN	TERVALS
	with		23	25	Sand,	med-grained	well so ted, wi
	nd W/clay, dk	brown larey,			reddis	h brown,	strong pet. ode.
		dor J'	28	30	Sand	, med grains	1, as above.
8' 10' As	above, Slight p	etroleum oder	33	35	Clau	W/silty brow	un Ireddish orange
121   121	w/ sand, black,	wet, V. Strong			MOSS	, slightly s	tiff, petroleum a
	pleum oder.	U	38	40	AS	above	
13' 15' Clay	w/silt, V. soft,				. ,-		
Strol	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
18' 20' Silt	W/clay, v. Soft,	Moist, brown,			105	1 mount by	ivier by
str	oner petroleum	odor				D. 70010	
7 CONTRACTOR'S OF	R LANDOWNER'S CE	ERTIFICATION: Th	is water w	vell was (	1) onstr	ucted, (2) reconstru	cted, or (3) plugged
under my jurisdiction and was completed on (mo/day/year) 2/14/10/6 and this record is true to the best of my knowledge and belief.							
Kansas Water Well Contr	actor's License No	5.7 This Water	Well Reco	ord was co	mpl <b>e</b> te <b>⁄</b> t	on/(no/day/year)	3/24/06
under the business name of	of Larsen + F	tssociates	by	(signatur	re) //	VIX MIA	
INSTRUCTIONS: Use typew	riter or ball point pen. <u>PLEA</u>	SE PRESS FIRMLY and P.	RINT clearly	. Please fil	l in blanks	, underline or eircle the	correct answers. Send top
three copies to Kansas Departm 785-296-5522. Send one	ent of Health and Environment to WATER WELL OWN						
http://www.kdhe.state.ks.us/geo		una remin one loi	your rect	100	01 90.0	o ioi cuen construc	Ton us at