WATER WELL RECORD	Form WWC-5		Division	n of Wate	r Resources; App. No. L	
1 LOCATION OF WATER WELL: County: Lane	Fraction SE 1/2 SE		Section N		Township Number T /7 S	Range Number R 30 F(W)
County: $lane$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ S well if			Global Positioning Systems (decimal degrees, min. of 4 digits)			
located within city?	ty sheet address of wen	I	_atitude:			
2 WATER WELL OWNER: Prairie Fire Bio-Energe			Zongnua Zlaveticz	e:		
	There is		Sotum:	ı. <u> </u>		
City, State, ZIP Code : 4.	HWY 4 67850 PLETED WELL		Datum. Data Cal	lastian	Method:	
7 LOCATE WELL'S A DEPTH OF COM	6 W 2 C	172	Jala Col	lection I	vietnou:	
3 LOCATE WELL'S 4 DEPTH OF COMP LOCATION	TLEIED WELL	. //	• • • • • • • • • • • • • • • • • • • •	It.		
	Encountered (1)		ft	(2)	ft. (3)	ft.
SECTION BOX: WELL'S STATIC WA	TER LEVEL	ft h	II. elow land	(2) Lsurface	measured on mo/day	vr 7-24-08
N Pump test data	: Well water was	11. 0	ft after	i surrace	hours numning	onm
Est. Yield73gpn	n: Well water was		ft. after		hours pumping	gnm
WELL WATER TO B	E USED AS: 5 Public					
WELL WATER TO B	dlot 6 Oil field w	ater sup	oly	9 Dew		ner (Specify below)
W 2 Irrigation 4 Inc	lustrial 7 Domestic (
SW SE Was a chemical/bacter	iological sample submit	ted to De	epartmen	t? Yes.	; No .Y;	If yes, mo/day/yrs
Sample was submitted		Water	well disir	ifected?	Yes No	••••
S						
5 TYPE OF CASING USED: 5 Wrought	Iron 8 Concre	te tile		CASIN	G JOINTS: Glued	Clamped
1 Steel 3 RMP (SR) 6 Asbestos	-Cement 9 Other (s					
▶ PVC 4 ABS 7 Fiberglass	3				Threaded	
Blank casing diameter	ft., Diameter	in.	to	ft.,	Diameter	in. toft.
Casing height above land surface/2	in., Weight	lb	s./ft.	Wall thic	ckness or guage No	200psi
TYPE OF SCREEN OR PERFORATION MATE	ERIAL:					,
	glass XPVC				\ 1 J/	
	erete tile 8 RM (SR)	10 As	sbestos-C	ement	12 None used (open	hole)
SCREEN OR PERFORATION OPENINGS ARI		1 .	0 D '11	11 1	1137 / 1	1.
1 Continuous slot 3 Mill slot 5 C	Sauzed wrapped 7 Tor	ch cut	9 Drille	ed holes	11 None (open h	ole)
2 Louvered shutter 4 Key punched 6 W SCREEN-PERFORATED INTERVALS: From.	rre wrapped Asav	v Cut	10 Otne	r (specii	y)	
	11. to ft. to					
GRAVEL PACK INTERVALS: From.						
	ft. to					
Tioni.			,	1 10111		
6 GROUT MATERIAL: 1 Neat cement 2	Cement grout XBento	onite 4	Other			
Grout Intervals: From5 ft. to	2.5 ft., From	ft				
What is the nearest source of possible contaminat	ion: Whe					
1 Septic tank 4 Lateral lines	7 Pit privy 10	Livestoc	k pens	13 Ins	secticide Storage	16 Other (specify
2 Sewer lines 5 Cess pool		Fuel stor			oandoned water well	below)
3 Watertight sewer lines 6 Seepage pit	•		r Storage		il well/gas well	
Direction from well?				• • • • • • • • • • • • • • • • • • • •		
FROM TO LITHOLOGIC	LOG	FROM	TO		PLUGGING INT	ERVALS
0 2 tup 50il		150	158	Ceme		own Clay
2 30 brown Clay		158	167	med.		, SMall Graves
	ypsun	167	170	40110	w Shale	
42 57 brown Clay Cemente	'd Sand	170		blace	K Shale	
57 62 coarse sand Swall						
	un clay, tew sa	ud sta	eaks			
80 96 med to coarse sand	, few sementer	a Stro	aks			
96 112 med to coarse sand	brown Clay y	mixed				
112 142 fine to corse saw						
142 150 Coarse sawa, 100s						
7 CONTRACTOR'S OR LANDOWNER'S CI	ERTIFICATION: This	water w	ell was	consti	ructed, (2) reconstruct	ed, or (3) plugged
under my jurisdiction and was completed on (mo						vledge and belief.
Kansas Water Well Contractor's License No	()				on (mo/day/year) .,.	
under the business name of Midwest Well	Y Pump Inc.		(signatur		The Juke	·
INSTRUCTIONS: Use typewriter or ball point pen. PLEA three copies to Kansas Department of Health and Environme						
785-296-5522. Send one to WATER WELL OWN						

http://www.kdheks.gov/waterwell/index.html.