WATER	R WELL	RECOR	D	Form WWC-5			Division of Water Resources App. No.						
	TION OF		WELL:		E CE	CE				nip Number			
County:		Scott	ant if unla	¼ S.	E ¼ SE ¼ nce & direction	SE 1/4		13 Positioni	na System	18 s (GPS) inform	R 33	□E ⊠W	
							n ibudite Latitud	ositioni e	ng system	(GPS) inform	iation. (in decimal	degrees)	
From nearest town or intersection: If at owner's address, check here \square . Latitude: Longitude: (in decimal deg Longitude: (in decimal deg												degrees)	
104 W. 5 th St. Scott City, KS 67871 MW-5							Elevation	on:			(iii deeiiiidi	degrees)	
2 WATER WELL OWNER: Kabredlo's Inc.									84. □ NA	D 83, □ N	AD 27		
RR#, St. Address, Box # : 2601 West L St.							Collection Method:						
City, State, ZIP Code : Lincoln, NE 68522							GPS unit (Make/Model:						
							☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m						
		Est. Accı	uracy: 🗆	<3 m, □ 3-5	m, □ 5-15 m,	□ >15 m							
3 LOCATE WELL													
WITH	AN "X" II												
SECTI	ON BOX: Depth(s) Groundwater Encountered (1)							ft. (2) ft. (3) ft.					
	N WELL'S STATIC WATER LEVEL							ft. below land surface measured on mo/day/yr					
Pump test data: Well water was ft. after hours pumping													
EST. YIELD gpm: Well water was ft. after hours pumping													
1 1	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well												
w 													
i i													
- Syv													
ــنــا	Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☒ No												
* * * * 1	S If yes, mo/day/yr sample was submitted 1 mile Water Well Disinfected? □ Yes ☒ No												
5		<u>' </u>											
TYPE	OF CASING	G USED:	☐ Steel	⋉ PV	C 🗖 Other								
SASING J	OINTS: [☐ Glued	☐ Clamp	ed 🔲	Welded	Thread	led						
Casing diameter 4 in. to 160 ft., Diameter in. to ft., Diameter in. to ft. Cusing height above land surface 0 in., Weight 2.07 lbs./ft. Wall thickness or gauge No237													
Cosing height above land surface 0 in., Weight 2.07 lbs./ft. Wall thickness or gauge No237													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)													
Brass Galvanized Steel None used (open hole)													
©CREEN OR PERFORATION OPENINGS ARE: ☐ Continuous Slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)													
☐ Continuous Slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☐ Saw cut ☐ Other (specify) SCREEN-PERFORATED INTERVALS: From 130 ft. to 160 ft., From ft. to ft.													
	ERFORATE			From	130	ft. to	160	ft.,	From	ft. t	0	ft.	
				From		ft. to		ft.,	From	ft. t	0	ft.	
GRAVEL PACK INTERVALS: From 128 ft. to							160	ft.,	From	ft. te	0	ft.	
				From		_ft. to		^{It.} ,	From	II. t	0	II.	
6 GROU	T MATERI	AL: D	Neat cemer	ıt 🗆 C	ement grout t. From	⊠ Ber	tonite	☐ Othe	er				
Grout Inter	vals Fr	om 2	ft. to	128 f	t. From	ft.	to		ft. From		ft. to	ft.	
What is the	nearest sour	ce of possib	le contami	nation:	_	_		_					
1	tic tank		Lateral lin			Livesto			ecticide stora		ther (speci	fy below)	
	ver lines		Cesspool		wage lagoon				andoned wat		4	J -:4-	
	tertight sewe	er lines 🗀	Seepage p	it L Fee	edyard [Fertilize			well/gas we	II <u>Con</u>	taminate	d site	
Direction	from well						from we						
FROM	TO			LOGIC LO	G	FROM	OT			ont.) <u>or</u> PLUC		TERVALS	
0		Rebar rei		concrete		1.10				inly bedded			
.5		Fill, silty sand			140	148		Caliche w/ thin clay layers Sand, med grain w/ caliche layers					
3		Clay, lean sandy				148	153						
20	32	clay, lean Lean clay w/thin bedded caliche nodules				153	160	y sand	i, clayey w	thin calich	e beds		
32	40												
40	48 75				che nodules	+							
75	115	clay, lean w/ caliche lenses Sand, f to med, mod. Bedded w/ thin											
-13	113	Clay and			. **/								
115	140				s, occasional	†							
						N: This	water we	ll was ⊠	constructed	I, 🗆 reconstru	icted, or \square	plugged	
TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ⊠ constructed, □ reconstructed, or □ plugged and this record is true to the best of my knowledge and belief.													
Kansas Wa	Kansas Water Well Contractor's License No. 554 of 783 . This Water Well Record was completed on (mo/day/year) 10-29-09												
under the b	usiness name	of Woof	ter Pum	& Well,	Inc.	by (signa			1/5/10				
1					ers. Send three co			k) to Kans			Environmen	nt. Bureau of	

ENSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) 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 the for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.