WATER WELL F Original Record			WWC-5 ge in Well Use		vision of Water ources App. No		Well ID	
1 LOCATION OF W			Fraction		ction Number			
County: Shawnee			NW 1/4 SE 1/4 SW 1/	SE 1/4	31	T 11 S	R 16 ■ E □ W	
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and								
Business: Landmarl Address: 22602 St	k Investors, l ate Line Roa			direction from nearest town or intersection): If at owner's address, check here:				
Address: 22002 St	u		1000 S. Kansas Avenue, Topeka, KS					
City: Bucvrus		State: KS	ZIP: 66013					
3 LOCATE WELL	4 DEPTH	OF COM	IPLETED WELL:	27 f	. 5 Latitud	de: 39.04523	39 (decimal degrees)	
WITH "X" IN SECTION BOX:			Encountered: 1)		Longit	ude: -95.6756	688(decimal degrees)	
N 2) ft. 3) ft., or				☐ Dry Well Horizontal Datum: ☐ WGS 84 ■ NAD 83 ☐ NAD 27				
WELL'S STATIC WATER LEVEL: below land surface, measured on (mo				10/06/15 Boures for Euchtade, Eoligitude.				
below land surface, measured on (mo				yr) □ GPS (unit make/model:				
I I I I I	Pump test data: Well water was				☐ Land Survey ☐ Topographic Map			
W	after		pumping		On	Online Mapper: Google Earth		
SW SE	after		vater was					
	Estimated Y			gpin	6 Elevation: 949.70ft. ☐ Ground Level ■ TOC			
S	Bore Hole Diameter: in. to			ft. and				
mile	<u> </u>		in. to	ft.		☐ Other		
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID								
1. Domestic:			g: how many wells?			ole: well ID		
☐ Lawn & Garden	☐ Lawn & Garden					ed Uncased (
☐ Livestock 8. ■ Monitoring: well ID								
2. Irrigation			al Remediation: well I			sed Loop Horizont		
3. ☐ Feedlot 4. ☐ Industrial		Air Sparge Recovery		Extraction	b) Ope I3 □ Oth	en Loop 📋 Surface Dis	scharge	
	Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes No If yes, date sample was submitted:							
			C Other	CASI	NG JOINTS:	□ Glued □ Clamped	☐ Welded ■ Threaded	
8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other								
Casing height above land surface								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify) ☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE:								
☐ Continuous Slot ■ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)								
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)								
SCREEN-PERFORATED INTERVALS: From								
9 GROUT MATERIAL: Neat cement Cement grout Rentonite Other								
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other								
Nearest source of possible contamination:								
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage								
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well								
■ Other (Specify) .Unknown source of heavy metals								
Direction from well? Northeast Distance from well? approximately 35 ft.								
10 FROM TO		ITHOLOG		FROM	TO I	LITHO. LOG (cont.) or	PLUGGING INTERVALS	
	Asphalt grav		епаі					
	Clay, brown, Clay, yellowi		dry	 				
	Clay, yellowi Clay, yellowi							
			k (shale/limestone)				
				Notes:				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged								
under my jurisdiction and was completed on (mo-day-year)								
Kansas Water Well Con	ntractor's Lice	ense No?	753 This W	ater Well Re	cor d was com	pleted on (mo-day-ye	ear) .1.1-6-20.15	
under the business nam	e of Environ	mental.V	orks Inc.	Si	gnature		CWEGG	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.								
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015								

1000 South Kansas Avenue Monitoring Well GPS

Monitoring Well ID	Lat		Long
MW-1		39.045239	-95.67568
MW-2		39.045366	-95.67572
MW-3		39.045320	-95.67556
MW-4		39.045223	-95.67546
MW-5		39.045459	-95.67543
MW-6 (stickup)		39.045680	-95.67572

