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	WATEI	R WELL	RECORD	Form WWC-	5 1	Division of	Water Res	ources App. No	. MW-	1	
Clobal Positioning System (GPS) information: from neurost town of intersection If a towner's authors, check here I Compitude: (in decimal degrees)						Section	Number	Township N	umber	Range N	umber
from piece at town or intersections if at cowner's address, check here Latitude: (in decimal degrees)	County: JC	hnson	Well Locations if unk	SE ¼ SW ¼ SE	4 SE 1/4	Clobal P	<u>6</u> ositionine	T 12	Sinform	R 24	⊠E □W
Former Amoco #5435 = 8940 W 95", Overland Park, KS Carter Amoco #5435 = 8940 W 95", Overland Park, KS Carter Amoco #5435 = 8940 W 95", Overland Park, KS Carter Amoco #5435 = 8940 W 95", Overland Park, KS Carter Amoco #5435 = 8940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco #5435 = 9940 W 95", Overland Park KS Carter Amoco	from neares	st town or int	ersection: If at owner'	s address, check here \square .	J11						
2 WATER WELL OWNER: Atlantic Richfield Company RR9, St. Address, Box #: 28100 Torch Parkway City, State, ZIP Code						Longitu	de:			in decima	l degrees)
RR#, St. Address, Box # : 28100 Torch Parkway City, State, ZIP Code : Warrenville, Ol. 60555 Digital MapPhoto, Dispographic Map. Land Survey	Former A	moco #543	65—8940 W 95 th , O	verland Park, KS		Elevatio	n:				
Gity, State, ZIP Code Continuous Stot Conti								34, ⊔ NAD 83	3, ⊔ N	AD 27	
Digital MapPfhon. Topographic Map. Lad Survey	City, S	tate, ZIP Co	ode : Warren	ville, OL 60555				/Model: Garmi	n 60SC	x)
A DEPTH OF COMPLETED WELL Section Box: Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Encountered Encountered (1) Depth(s) Groundwater Encountered (1)	,	ŕ		,		☐ Digit	al Map/Pho	to, 🛘 Topograph	ic Map,	☐ Land Sur	vey
SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft.	2 7001			· · · · · · · · · · · · · · · · · · ·		Est. Accu	<u>racy</u> : 区 <3	3 m, □ 3-5 m, □	5-15 m,	□ >15 m	
Depth(s) Groundwater Encountered 1	1		i			4.4.1					
WELL'S STATIC WATER LEVEL				COMPLETED WELL		14.	/3	ft.	e (2)		£.
Pump test data: Well water was ft. after hours pumping gpm ST. YIELD gpm: Well-water was ft. after hours pumping gpm WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Was a chemical/bacteriological sample submitted to Department? Yes	SEC1.		r (-)	water Encountered (1)) 	f	t. (2)		ft. (3)		It.
EST. YIELD gm: Well water was	 	1 :									
W Sy SC S S S S S S S S S S S S S S S S S	L	,i									
Domestic Gedlot Oli field water supply Dewatering Other (Specify below)		INF.	WELL WATER	TO BE USED AS:	Public wat	er supply	Geothe	ermal [∃ Inject:	ion well	Spin
SW SE	W -	 									elow)
Was a chemical/bacteriological sample submitted to Department? Yes	⊢sw		l I					. 11			
S If yes, mo/day/yr sample was submitted										• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·
STYPE OF CASING USED: Steel Seel Welded Threaded Threaded Casing diameter 2 in. to 4.73 ft., Diameter in., to ft., Diameter in., to ft. Casing height above land surface in., Weight 716 ibs./ft. Wall thickness or gauge No. 154		S	If yes, mo/d	lay/yr sample was submi	tted						
CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded Casing diameter 2 in. to 4.73 ft., Diameter in. to ft. Diameter in. to ft. Casing height above land surface in., Weight 7.16 ibs./ft. Wall thickness or gauge No. 1.154 TYPE OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ PVC ☐ Other (Specify) ☐ Brass ☐ Galvanized Steel ☐ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: ☐ Other (Specify) ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ 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) ☐ 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) ☐ Continuous Slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ SCREEN-PERFORATED INTERVALS: From 14.73 ft. from ft. to ft.	1	mile	Water Well Disir	nfected? 🗆 Yes 🗵	No						
Casing diameter 2 in. to 4.73 ft., Diameter in. to ft. Diameter in. to ft. Casing height above land surface in., Weight 716 lbs./ft. Wall thickness or gauge No. 154 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	5 TYPE	OF CASING	G USED: ☐ Steel	■ PVC □ Oth	er						
Steel Stainless Steel DrVC Other (Specify)	CASING J	OINTS:	☐ Glued ☐ Clamp	ed	☐ Threa	ided	_				
Steel Stainless Steel DrVC Other (Specify)	Casing diameter 2 in. to 4.73 tt., Diameter in. to ft., Diameter in. to ft.										
Steel	Casing neight above rand surface in., weight ./10 lbs./it. Wall thickness or gauge No154										
Brass	☐ Steel ☐ Stainless Steel ☒ PVC ☐ Other (Specify)										
Continuous Slot	☐ Brass ☐ Galvanized Steel ☐ None used (open hole)										
SCREEN-PERFORATED INTERVALS: From 14.73 ft. to 4.73 ft. prom ft. to ft. prom ft. to ft. prom 15" ft. to 4 ft. prom ft. to ft. prom f											
SCREEN-PERFORATED INTERVALS: From 14.73 ft. to 4.73 ft. prom ft. to ft. prom ft. to ft. prom 15" ft. to 4 ft. prom ft. to ft. prom f				☐ Wire wrapped	Saw c	cut L	Drilled i	noies ∟inc necify)	one (opei	n noie)	
From ft. to ft. From ft. to f				From 14.73	ft. to	4.73	ft., Fr	om	ft. to	0	ft.
From				From	ft. to		ft., Fr	om	ft. to	0	ft.
GROUT MATERIAL:	GR	AVEL PACI	K INTERVALS:	From 15"	ft. to	4	ft., Fr	om	ft. to	0	ft.
Grout Intervals From 2 ft. to 4 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: Septic tank				From	tt. to		ft., Fr	om	it. to	0	π.
What is the nearest source of possible contamination: Septic tank	6 GROU	T MATERI	AL: U Neat cemer	t ☐ Cement grout	<u> </u>	entonite	☐ Other	Enom	. .	ft to	
□ Septic tank □ Lateral lines □ Pit privy □ Livestock pens □ Insecticide storage □ Other (specify below) □ Sewer lines □ Cesspool □ Sewage lagoon □ Fuel storage □ Abandoned water well □ Abandoned water well □ Fertilizer storage □ Oil well/gas well □ Contaminated site □ Direction from well □ Distance from well □ Fertilizer storage □ Oil well/gas well □ Contaminated site □ Distance from well □ FROM □ TO □ LITHOLOGIC LOG □ FROM □ LITHOLOG (cont.) or PLUGGING INTERVALS □ LITHOLOGIC LOG □ FROM □ LITHOLOG (cont.) or PLUGGING INTERVALS □ LITHOLOGIC LOG □ LITHOLOGIC LOG □ LITHOLOGIC LOG □ LITHOLOGIC LOG □ PLUGGING INTERVALS □ LITHOLOGIC LOG □ PLUGGING INTERVALS □ LITHOLOGIC LOG □ LITH			ce of possible contami	nation:	^I	1. 10	^{II.}	riom		_ 11. 10	IL,
Watertight sewer lines					☐ Livest	ock pens	☐ Insect	ticide storage		ther (speci	fy below)
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 0.5 Concrete .5 6 Low to medium plastic clay 6 11.75 High plastic clay 11.75 15 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/dax/year) 12/2/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 or 783. This Water Well Record was completed on (mo/dax/year) 1/11/10 under the business name of Woofter Pump & Well Inc. by (signature) INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) / Karsas 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				☐ Sewage lagoon							- A.
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 0.5 Concrete .5 6 Low to medium plastic clay 11.75 High plastic clay 11.75 15 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\begin{align*} \text{constructed}, \text{ or constructed}, \text{ or plugged} \) under my jurisdiction and was completed on (mo/day/year) 12/2/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 or 783 This Water Well Record was completed on (mo/day/year) 1/11/10 under the business name of \(\begin{align*} \text{Woofter Pump & Well Inc.} \) INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) / 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			er lines	it							
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11.75				LOGIC LOG	FRO]	M TO	LITHC). LUG (cont.) <u>c</u>	or PLUG	MING IN	EKVALS
6 11.75 High plastic clay 11.75 15 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) 12/2/09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 or 783 This Water Well Record was completed on (mo/day/year) 1/11/10 under the business name of Woofter Pump & Well Inc. by (signature) INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) \(\frac{1}{2}\) Karsas 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				astic clav							
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TORK OF YOR ALADOMS. OR OUT ICE OF A LOW TO EACH MINISTER WELL. YIME ON A FROM A WARRING WELL HOLD.	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. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.										