Corrected

LOCATION OF WATER WELL: Fraction SE w				RD		a WWC-	·5 i	Divis	ion of Wa	ater Reso	ources; App.	No.			
WATER WELL OWNER: #7.0 H = RRK SL Address, Box # 1,000 S w U & KSD, \$# 500 H City, State, ZIP Coole T. 2,000 S w U & KSD, \$# 500 H City State, ZIP Coole T. 2,000 S w U & KSD, \$# 500 H City State, ZIP Coole T. 2,000 S w U & KSD, \$# 500 H City State, ZIP Coole T. 2,000 S w U & KSD, \$# 500 H City State, ZIP Coole T. 2,000 S w U & KSD, \$# 500 H City State, ZIP Coole T. 2,000 S w U & KSD, \$# 500 H City State, ZIP Coole WELL S STATIC WATER LEVEL Q = Q v R. 1. felor with and surface measured on movidaylyr WELL S STATIC WATER LEVEL Q = Q v R. 1. felor with and surface measured on movidaylyr WELL S STATIC WATER LEVEL Q = Q v R. 1. felor with and surface measured on movidaylyr WELL S STATIC WATER LEVEL Q = Q v R. 1. felor with and surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor with and surface measured on movidaylyr Est. Yield gem: Well water was R. 1. felor with and surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor with and surface measured on movidaylyr Est. Yield gem: Well water was R. 1. felor with and surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor with and surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden) Well water was R. 1. felor with and surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden) Well water was R. 1. felor was graden with a surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden with a surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden with a surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden with a surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden with a surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden with a surface measured on movidaylyr Bett Yield gem: Well water was R. 1. felor was graden with a surface measured on movidaylyr was Reminin	1 LOCA County:	TION OF S	WATER herman	WELL:	Fraction SE 4	SE ¼	SE ¼	Se	ection No. 18	umber	Township	Number 8 s	Range Nu	mber E r w	
City, State, ZIP Code Case	Distance and direction from nearest town or city street address of well if Global Positioning System (decimal degrees, min. of 4 digitalisms)														
2 WATER WELL OWNER: A D H E		,								2:					
Depth(s) Groundwater Encountered	2 WATE	ER WELL	OWNER	: KDHE	- 1-	#1 c.t.	11 1 4				,			<u> </u>	
Depth(s) Groundwater Encountered	RR#, S	t. Address,	, Box #	:1000 SW	Jackso	hDT 250	410								
Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL 96.04 in. helow land surface measured on mo/daylyr Well-VIS STATIC WATER LEVEL 96.04 in. helow land surface measured on mo/daylyr STATIC WATER LEVEL 96.04 in. helow land surface measured on mo/daylyr STATIC WATER TO BIL USED AS: S Public water supply 8 Air conditioning 11 Injection well Injection	City, 5	late, ZIF C	ode	:Topeka	LISEB COMPLE	612-136	7	<u> </u> D	ata Coll	ection N					
SECTION BOX: N WELL'S STATIC WATER LEVEL \$q\$ 0.04 in. helow land surface measured on mo/daylyr Pourp Lest data: Well water was in. after hours pumping gpm Est. Yield gpm: Well water was in. after hours pumping gpm Est. Yield gpm: Well water was in. after hours pumping gpm Est. Yield gpm: Well water was in. after hours pumping gpm Est. Yield gpm: Well water was in. after hours pumping gpm Est. Yield gpm: Well water was in. after hours pumping gpm Est. Yield gpm: Well water supply 20 pewatering 11 Injection well 1 Domestic 3 Feed lot 6 Oil field water supply 20 pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & gardon) 40 Monitoring well MW-3D Was a chemical/bacteriological sample submitted to Department? Yes No X ; If yes, mo/daylyrs Sample was submitted Water well bisinfected? Yes No X 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing height above land surface 0 in., Weight 2.071 ins. fit. Casing			ע 4 א	EFIHOR	COMPLE	TED ME	LL <u>270</u>				ft.				
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Pump lest data: Well water was L. after hours pumping gpm L. after hours pumping gpm MW.3D L. after hours pumping gpm L. afte			: WEI	L'S STAT	IC WATE	R LEVEL	90.04	Ti i	below la	it. ∠ nd surfa	oce meacure	od on mold	21/11	II.	
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Steel	5 TYPE	OF CASI	NG USED): 5 '	Wrought Ir	on	8 Conc	crete	tile	CAS	ING JOIN	ΓS: Glucd	Clamp	ed	
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Kansas Water Well Contractor's License No. 783 . This Water Well Record was complete Gon (Don/day/year) 4-10-09	7 CONTI	RACTOR'	S OR LA	NDOWNE	R'S CER	TIFICATI	ON: Thi	s wat	ter well w	vas (1 <u>) co</u>	onstructed, (reconstru	cted, or (3) pl	ugged	
under the business name of Woofter pump & well Inc. by (signature)	under my jurisdiction and was completed on (mo/day/year) 3-23-09 and this record is true to the best of my knowledge and belief													f belief.	
	under the b	usiness name	e of Woo	fter pump	& well Inc		by (sign	natur	nu was ci e)	Onipietoc		//year/4-	10-09		