Selection Secretary Selection Selection Selection Secretary Selection Sele	Center Well, Well #					his is a	manifold	system.	~
Non-part	LOCATION OF WATER WELL								_apa
State	_ •		_		- 1	•	1	•	w.
WATER WELL OWNER. John Kee Ley R.S. 18 dorses, for # P. 0, Box 127 Sharp. Sta dorses, for # P. 0, Box 127 Sharp. Sta dorses, for # P. 0, Box 127 Sharp. Standard S	stance and direction from neares		4 miles	Street address	of well if lo	cated within cit	y?		
September P.O. Box 127 September P.O. Box 127 Appleation Number Not a systable P.O. Box 128 Appleation Number Not a systable P.O. Box P.O. Box 128 Appleation P.O. Box P.O. B				<u> </u>					
No. State. 2P Code	4	•				Board of	Agriculture, Div	vision of Water Resc	ources
Vall Water to be used as 5 Public water supply 8 Aur conditioning 11 Injection well	ity, State, ZIP Code :	Sterling, KS	67579						
Domestic 3 Feeding 6 Oil field water supply 9 Dewatering 12 Oher (Specify below)	DEPTH OF COMPLETED WEL	.L.,	ore Hole Diameter 24	$1\ldots\ldots$ in. to .	.44	ft., and	i	in. to	ft
2 Intigation 4 Industrial 7 Lawn and gattlen only 10 Observation well			, , ,		-		•		
Verification Veri			* * *	•				•	
Well water was fl. after hours pumping gravity fl. after h									
Street Not CR' 0 gpm Well water was 1. after hours pumping 1 year 1 ye							-		-
Type OF BLANK CASING USED	st. Yield Not Ck'd gpm:	Well water was	ft. after		h	ours pumping			gpm
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	1		5 Wrought iron	8 Concrete ti	le	Casing	Joints: Glued .	Clamped	
Same casing dis	<u></u>		6 Asbestos-Cement	9 Other (spec	cify below)	J	Welded	. X	
Same casing dia	2 PVC 4 ABS	3	7 Fiberglass				Threade	. ∋d	
	lank casing dia6	· in. to · · · · 20 · ·	ft., Dia	in. to		ft., Dia	i	in. to	ft
Steel 3 Stainless steel 5 Fiberglass 8 FMP (SR) 11 Other (specify)	asing height above land surface.	12	\dots in., weight \dots 3:	175	Ibs./ft	. Wall thicknes	s or gauge No		
2 Brass	YPE OF SCREEN OR PERFORA	ATION MATERIAL:							
1 Continuous sion 3 Mill slot 6 Mire wrapped 9 Dillied holes 1 Continuous sion 3 Mill slot 6 Mire wrapped 9 Dillied holes 1 Continuous sion 3 Mill slot 6 Mire wrapped 9 Dillied holes 1 Content 1			•		SR)				
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)Doerr: Bridge Slot 1/8 coreen-Perforation Dia . 16 . in. to . 44 . ft. Dia . in. to . ft. Dia . In. Dia . D								•	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)Doern Bridge Slot 1/8 (creen-Perforation Dia 16 n. to 44 ft. Dia in to 16 n. to 44 ft. Dia in to 16 n. to 44 ft. Dia in to 17. Dia in to 18. The state of the creen Perforated Intervals from 18. The creen .	, •							1 None (open hole))
Corcen-Perforated Nitervals: From								ridge Slot 1/	/811
Creen-Perforated Intervals: From. 1. to 1. to 1. From 1. to 1. to 1. From 1. To 1.		* *							
From									
From	Fro	om	ft. to	ft	From		ft. to		ft
SROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 3 Dentonite 4 Dentonite									
GROUT MATERIAL: 1 Neal cement 2 Cement grout 3 Bentonite 4 Other									
Abandoned water well 1 5	GROUT MATERIAL: 1 N	leat cement	2 Cement grout						
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertilght sewer lines Field Field Sheep 10 Seepage pit 10 Other (specify below) 13 Waterilght sewer lines Field Sheep 10 Seepage pit 10 Other (specify below) 14 Other (specify below) 15 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Other (specify below) 17 Other (specify below) 17 Other (specify below) 18 Other (speci									
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Field. Direction from well	Vhat is the nearest source of pos-	sible contamination:				•			
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Field Direction from well n/a How many feet n/a ? Water Well Disinfected? Yes No X Was a chemical/bacteriological sample submitted to Department? Yes No X Was a chemical/bacteriological sample submitted to Department? Yes No X Was a chemical/bacteriological sample submitted to Department? Yes No X Was a chemical/bacteriological sample submitted to Department? Yes No X Was a chemical/bacteriological sample submitted to Department? Yes No X Was a chemical/bacteriological sample submitted to Department? Yes No X No X Was a chemical/bacteriological sample submitted to Department? Yes No X No X No X No X No X Well Service A Serv	•	*	7 Sewage lagoon						
Allow many feet n/a ? Water Well Disinfected? Yes No x No x If yes, date samy as submitted		, .							
No. X if yes, date sample aubmitted to Department? Yes No. X No. X if yes, date sample as submitted month day year: Pump Installed? Yes. X No. Yes: Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM HP 25 Volts. 460 Volts. 460 Model No. B4JRBM HP 25 Volts. 460 yepth of Pump Intake (3 wells. tied to this pump) ft. Pumps Capacity rated at 500 gal./m ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and worm of this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. his Water Well Record was completed on 9 month 12 12 12 185 185 185 185 185 185 185 185			•						
Ves: Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Intake (3 wells, tied to this pump). It. Pumps Capacity rated at 500 gal/m Ves: Pump Intake (3 wells, tied to this pump). It. Pumps Capacity rated at 500 gal/m Ves: Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Intake (3 wells, tied to this pump). It. Pumps Capacity rated at 500 gal/m Ves: Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Vest Pump Manufacturer's name Berkeley Pump Countered 1	Vas a shorting Vastorial size of ser	MOW	many teet n./.a		water w	ell Disintected:	′ Yes	NOX	 mplo
Yes: Pump Manufacturer's name. Berkeley Pump Co. Model No. B4JRBM. HP 25 Volts 460. Lepth of Pump Intake (3 wells tied to this pump). ft. Pumps Capacity rated at 500. gal./m ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vompleted on	ras a chemica/bacteriological sai	month	dav	vear: Pum		Vae		Ir yes, date sai	inple
pepth of Pump Intake (3 wells tied to this pump) ft. Pumps Capacity rated at 500 gal./n ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vompleted on 5 month 13 day 1980 year under the busin streed is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This water Well Record was completed on 9 month 12 year under the busin by (signature) LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN 'X' IN SECTION BOX: LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand & gravel Streaks brown sandy clay streak brown sandy clay at 19' LOCATE WELL'S LOCATION Section 19 Med-coarse sand & gravel streaks brown sandy clay at 19' LOCATE WELL'S LOCATION Section 19 Med-coarse sand & gravel streaks brown sandy clay at 19' LOCATE WELL'S LOCATION 19 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand & gravel Streaks brown sandy clay streak brown sandy clay streaks brown sandy clay at 19' LOCATE WELL'S LOCATION 19 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand & gravel Streaks brown sandy clay streaks brown sandy clay streaks brown sandy clay at 42' LOCATE WELL'S LOCATION 19 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand & gravel Streaks brown sandy clay streaks brown sandy clay streaks brown sandy clay with sand Sand & gravel streaks yellow clay @ 19-22,24' LOCATE WELL'S LOCATION 19 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand & gravel Streaks brown sandy clay with sand Sand & gravel streaks yellow clay @ 19-22,24' LOCATE WELL'S LOCATION 19 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG SAND TO LITHOLOGIC LOG SAN	Ves: Pump Manufacturer's name	Ronkel ov D	Piimp Co	Model No. R/LT	PRM	HP 2	25	Volts 460	
ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and worm of this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. In this water Well Record was completed on 9 month 12 year under the busin water Well & Eq., Inc. LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION 0 2 Topsoil 34 37 Brown sandy clay BOX: 2 4 Fine sand w/strks fine 37 44 Fine sand & gravel streaks brown sandy 2 4 Fine sand & gravel streaks brown sandy clay 3 4 19 Med-coarse sand & gravel streaks brown sandy clay 4 19 Med-coarse sand & gravel streaks yellow clay @ 19-22,24¹ 27 33 Brown sandy clay w/strks gravel 27'-29¹ ELEVATION: Unknown 33 34 Fine sand Depth(s) Groundwater Encountered 1. 6 ft. 2 ft. 3 ft. 4 ft. (Use a second sheet if needed)	epth of Pump Intake (3, we $11\mathrm{s}$	tied to this	pump) the	Pumps Capacity	rated at	5Q)0	gal	./min.
ompleted on this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. his Water Well Record was completed on 9 month 12 year under the busin ame of Clarke Well & Eq., Inc. LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: 2 4 Fine sand w/strks fine 37 44 Fine sand & gravel streaks brown sandy clay at 19'	ype of pump: 1 Su	bmersible 2	Turbine	3 Jet	4 Centrifu	ugal 5	Reciprocating	6 Other	
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This Water Well Record was completed on same of Clarke Well & Eq., Inc. LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	ompleted on	5	. month		day	1980			year
Second						.,/	• 185		
LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG STOPSOIL 34 37 Brown sandy clay Streaks brown sandy clay Streaks brown sandy Streaks						ay///29		year under the bus	sines
WITH AN 'X' IN SECTION 0 2 Topsoil 34 37 Brown sandy clay					1/1/1	Much	£=		
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Sand & gravel Streaks brown sandy				tnka fine					
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ELEVATION: Unknown 33 34 Fine sand Depth(s) Groundwater Encountered 16ft. 2ft. 3ft. 4ft. (Use a second sheet if needed)	1 Mile			•					
		33 34	1 9						
	epth(s) Groundwater Encountered			ft. 4	ft.	(Use	a second shee	et if needed)	_
NSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top thr opies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER a	NSTRUCTIONS: Use typewriter or	r ball point pen. please	press firmly and PRINT	clearly. Please fil	l in blanks.	underline or cir	cle the correct	answers. Send top t	three