LICOCATION OF WATER VEILL South				WATE	ER WELL RECO	RD For	m WWC-5	KSA 82a-	-1212	r	evisea
WATER WELL OWNER SOFT STORE WATER WELL OWNER WATER	_			Fraction			Sec	tion Numbe		ımber	
Nate								17	т 10	S	R 15 W.≢
2 MATER WELL CANARY KDHE 88, SI Address, SI Pooke Topeka, KS 6612 Depth OF COMPLETED WELL OCATE WELL'S LOCATON WITH 1 DEPTH OF COMPLETED WELL OCATE WELL'S LOCATON WITH 2 DEPTH OF COMPLETED WELL OCATE WELL'S LOCATON WITH 3 DEPTH OF COMPLETED WELL OCATE WELL'S LOCATON WITH 4 DEPTH OF COMPLETED WELL OCATE WELL'S LOCATON WITH 5 WELL'S STATIC WATER LEVEL 7 For Electron BOX WELL'S STATIC WATER LEVEL 7 For Electron BOX Furnified data. Well water was FL after Hours pumping Gen Furnified data. Well water was FL after Hours pumping Gen Furnified data. Well water was FL after Hours pumping Gen Furnified lata. Well water was FL after Hours pumping Gen Furnified lata. Well water was FL after Hours pumping Gen Well-Water was FL after Hours pumping Gen Well-Water was FL after Hours pumping Gen Well-Water was FL after Hours pumping Gen WHY-SR 1 Steel 3 STAY (SR) 5 Wrought from 8 Concrete tipe CASING JOINTS: Glaced Camped Water Well-Distrected? Yes No X If yes, modely yearnified was Water Well-Distrected? Yes No X If yes, modely yearnified was Water Well-Distrected? Yes No X If yes would your was a chemical water was FL USH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight SCH 40 Losatin beingt above land surface FLUSH In, weight FLUSH In	Distance and	direction from	n neares	town or city street ac				a KS			'
RRS, Standardess, Dox # 1000 SW Jackson Beard of Apriculture, Division of Water Resources in Standard	2 10/4750	WELL OWNER	. KDI	4F	N ISCOL	iii Stree	st, Natoni	a, No			
CONTRACTOR SON LANDOWNERS CERTIFICATION. This water well was: (x) constructed. (2) reconstructed or in Size (son was) and was in Size (son was). The size of the son was in Size (son was) and the size of the son was in Size (son was). The size of									Doord of Agric	ultura Divisi	on of Motor December
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Depth(s) Groundwater Encountered 11.5 Depth(LOCATE	WELL'S LOC	ATON W	ITH .							
WELLS STATIC WATER LEVEL 27.50. ft. below land surface measured on mordaryly 04/09/15. Pumprese datas Well water was Ft. after hours pumping . Gpm pumprese was the surface of the pumprese of	AN "X" IN	SECTION BO	OX:	DEPIH OF C	COMPLETED W	/ELL	37	ft. ELE	EVATION:	183	31.06
Pump lest data: Well water was Ft. after hours pumping Opm Cym Est. Yeld Gym: Well water was Ft. after Hours pumping Opm				Depth(s) Ground	lwater Encounte	ered 11.5	>2	5	ft. 2	ft. 3	Ft.
Est, Yield Gome Well Water was Ft. after Hours pumping Combined in the Companienter 8.5 in to to 37. ft. and in in to Ft. Well LWATER TO BE USEGO AS 5 Public water supply 8 Air conditioning 11 Injection well 12 Dimesto 3 Feed to 1 6 Oil field water supply 9 Dewatering 11 Injection well 12 Dimesto 3 Feed to 1 6 Oil field water supply 9 Dewatering 11 Injection well 12 Dimesto 3 Feed to 1 6 Oil field water supply 9 Dewatering 11 Injection well 12 Dimesto 3 Feed to 1 6 Oil field water supply 9 Dewatering 11 Injection well 12 Dimesto 3 Feed to 1 1 Dimesto 3 Feed to 1 Dimesto 3 Feed 3 Feed to 1 Dimesto 3 Feed 3 Feed to 1 Dimesto 3 Feed to 1 Dimes		N		WELL'S STATIC	WATER LEVE	L 27	7.50 ft.	below land	surface measured of	on mo/day/yr	04/09/15
Bore Hole Diameter 8.5 in. to 37 ft. and n. to Ft. WELL WATER TO BU USED As 5 Poblic water supply 9 Dewatering 11 Injection well 12 Other (Specify Delow) 11 Injection well 12 Other (Specify Delow) 12 Inrigation 4 Industrial 35 Poblic water supply 9 Dewatering 12 Other (Specify Delow) 12 Inrigation 4 Industrial 7 Lawn and grader (domestic) 10 Monitoring well 12 Other (Specify Delow) 12 Inrigation 4 Industrial 7 Lawn and grader (domestic) 10 Monitoring well 32 Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was Submitted 13 Staff (SR) 13 Staff (SR) 13 Staff (SR) 14 Staff (SR) 14 Staff (SR) 15 Staff (SR) 14 Staff (SR) 15	↑		1	Pum	p test data: W	ell water v	was		Ft. after	_ hours pur	mping Gpm
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well MW-9R Was a chemical/bacteriological sample submitted to Department? Very No. X If yes, moldaylyr sample was Submitted S		XI	NF	Est. Yield	Gpm: W	ell water	was		Ft. after	Hours pu	mping
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well MW-9R Was a chemical/bacteriological sample submitted to Department? Very No. X If yes, moldaylyr sample was Submitted S		i	i	Bore Hole Diame	eter 8.5	In. to	37	<u>7</u> 	ft. and	in. t	o Ft.
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Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was Submitted			-	2 Irrigation	4 Industrial	7 1 2	wn and gard	an (domes	tic) 10 Monitoring	woll	MW-9R
Submitted Subm		sw	- SE								
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X	↓		į		bacteriological .	sample so	ionnitted to t				
Steel 3 RMP (SR)	5 TYPE OF	BI ANK (SAS	ING LISE		5 Wrought I	Iron	8 Concr				
2 PVC					•						
Blank casing diameter 2			_								
Blank casing diameter	· · · · · · · · · · · · · · · · · · ·	<u>''</u>			□ +					"	
Casing height above land surface FLOST in in, weight SCH 2U Lbs.ft. Wall trickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous siot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Conserved shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Converd shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-OR-PERFORATION DATERIAL: From 20 ft. to 37 ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft.	Blank casing	diameter	2	in. to 22	Dia		In. t	to	ft., Dia	ir	n. to ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC	Casing heigh	t above land	surface	FLUSH	In., weight	SC	H 40	Lbs./f	ft. Wall thickness or	gauge No.	
2 Brass				TION MATERIAL:			7	PVC	10 Asbe	stos-cement	
1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole)	1			ainless steel	5 Fiberglass	s	8	RMP (SR)	11 Othe	r (specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)											
2 Louvered shutter										1	1 None (open hole)
SCREEN-PERFORATED INTERVALS: From 22 ft. to 37 ft. From ft. to ft.							• •			5 ./\	
SAND PACK INTERVALS: From 20 ft. to ft. From ft. to Ft.								f	From	ft to	4
From ft. to ft. f	SCREEN-FE	RECRATED	INICIVA								
From ft. to ft. f	SANI	D PACK INTE	-R\/ΔI S-	From	20 ft	to	37	ft	From	ft to	
GROUT MATERIAL: 1 Neat cement 2 Cement grout Fit. From 3 1 to 20 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1 Gravel 1 20 Silt 20 37 Clay 37 TD End of Borehole TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w Completed on (mo/day/yr) 03/09/15 And this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 04/09/15 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Engarment, Leau g) any Topeka,)	DIAGRAM	ITTALO.		ft	to					
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