Section Number Township Nu					WATER W	ELL RECO	RD Form V	VWC-5	KSA 82	2a-1212	ID No	MV	N-10	
Dilatonce and direction from nearest town or city steel address of well if located within city? 12 W. Francway, Newton, Kansass 2] WATER WELL OWNER: Wayne Kimball RRS SI Address, Box # 1416 Old Main Street City, Salet, 2IP Code Newton, Kansas 67114 DEPTHOF COMPLETED WELL 15.0 ft. ELEVATION N DEPTHOF COMPLETED WELL 15.0 ft. ELEVATION Application Number: 3 An X: IN SECTION BOX. Newton, Kansas 67114 DEPTHOF COMPLETED WELL 15.0 ft. ELEVATION Newton, Salet State Vision Newton, Salet State Newton, Salet State Vision Newton, Salet State Vision Newton, Salet State Vision, Salet State State Vision, Salet State Vision, Salet State Vision, Salet State State Vision, Salet State V	1 LOCATIO	ON OF WATE	R WELL:					Sec	ction Numl	ber	Township No	ımber	Rang	ge Number
Distance and direction from nearest town or city street address of well if located within city? 2] WATER WELL OWNER: Wayne Kimball RR, SI. Address, Dr. Soes # 1416 Old Main Street City, Salar, ZIP Code Newton, Kansas 67114 April Application Number. 3] DOCATE WELLS LOCATON WITH DEPTH OF COMPLETED WELL 15.0 ft. ELEVATION: Application Number. 3] DOCATE WELLS LOCATON WITH DEPTH OF COMPLETED WELL 15.0 ft. ELEVATION: Application Number. 3] DOCATE WELLS SLOCATON WITH DEPTH OF COMPLETED WELL 15.0 ft. ELEVATION: Application Number. 4] DEPTH OF COMPLETED WELL St. Sol. Sol. St. Sol. Sol. Sol. Sol. Sol. Sol. Sol. Sol	County:	Hai	rvey	NE	1/4	NE ¼	SW 3	4	17	_ т	23	s	R	1 <i>€</i> w
2] WATER WELL OWNER: Wayne Kimball RRS st. Address De \$* 1416 Old Main Street City, Sites, 2IP Code* Newton, Kansas 67114 DEPTH OF COMPLETED WELL 15.0				•	reet addres	s of well if I	located within	city?						
RRB, SL Address, Box # 1416 Old Main Street (Sty, State, ZP Code Newton, Kansas 67114 Application Number: Styling	129 W. Br	roadway, N	ewton, Ka	nsas										
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City, State; ZIP Code Newton, Kansas 67114 DEPTH OF COMPLETED WELL JOCATO WILLS LOCATON WILLS LOCATON WILLS JOCATON WILLS LOCATON WILLS JOCATON BOX JOCATE WELLS JOCATON BOX JOCATE WILLS JOCATE WILL WILLS JOCATE	RR#, St. Add	dress, Box#	: 1416	Old Main	Street					В	Board of Agric	ulture. Di	vision of Wa	ater Resources
3 DOCATE WELLS LOCATON WITH A DEPTH OF COMPLETED WELL 15.0 ft. ELEVATION: 1.0 Depth(s) Groundwater Encountered 1.7.5 ft. 2 ft. 3 ft. 3 ft. WELL'S STATE WATER LEVEL 8.02 ft. below land surface measured on modesty'n 08/13/08 Depth(s) Groundwater Encountered 1.7.5 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 2 ft. 3 ft. 3 ft. WELL'S STATE WELL WATER LEVEL 8.02 ft. below land surface measured on modesty'n 08/13/08 Depth(s) Groundwater Encountered 1.7.5 ft. 1 ft. 1 ft. 1 ft. 2 ft. 2 ft. 3 ft. 3 ft. WELL'S STATE WELL WATER LEVEL 8.02 ft. below land surface measured on modesty'n 08/13/08 Depth (s) Execution 1.0						4					-			
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Pump test data: Well water was fit after hours pumping gpm start was a completed part of the property of the p	A C	!	<u> </u>	WELL'S S	TATIC WA	TER LEVE	8.02	2 ft.	below lar	nd surfac	e measured o	on mo/day	/vr 0	8/13/08
Est Yield NA gem: Vell water was 15.0 ft. after hours pumping gpm well water was 15.0 ft. and continuing 11 Injection well 15.0 ft. and continuing 15.0 ft. and co		.												
E Bore Hole Diameter 7.5 10. 15.0		NW	- NE	Fat Viald	NA	ot uata. VV	eli water was			II. aile	,	Hours	pumping .	gpiii
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) (1) Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldayly yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldayly yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldayly yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldayly yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldayly yes, yes, yes, moldayly yes, moldayly yes, moldayly yes, moldayly yes, yes, yes, yes, yes, yes, yes, yes	<u>.</u> .,	i I		Est. Field		gpm: vv	eli water was	4		π. aπe	er _.	nours	pumping	gpm
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S Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, molday/ny sample was submitted to Department? Yes No X Mark Well Disinfector? Yes No X Molecular No Mount	│ │	sw	SE	, , ,	mesuc J	i eeu iot	O Oil fiel	u water	Supply	9	_Dewatering		iz Other (S	specify below)
S submitted Water Well Disinfected? Yes No X TYPE OF BLANK CASING USED: \$ TYPE OF BLANK CASING USED: \$ SMMP (SR) \$ Asbestos-Cement 9 Other (specify below) Welded \$ Velded	↓ 1	i I												
STYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tille CASING JOINTS: Glued Clamped Casing diameter 2.375 in. to 5.0 ft., Dia in. to ft., Dia in. to ft. Casing height above land surface Flush Mount in, weight Disk Casing diameter 2.375 in. to 5.0 ft., Dia in. to ft., Dia in. to ft. Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in to ft. Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in, weight Disk Casing height above land surface Flush Mount in to ft. Disk Casing height above land surface Flush Mount in the flush of the Mount in the Mo	ا ــــ			1		eriological	sample subm	itted to						r sample was
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X				submitted			****							
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X	5 TYPE OF	F BLANK CAS	ING USED:		5	Wrought I	Iron 8	Concr	rete tile	(CASING JOIN	ITS: Glue	ed	Clamped
Blank casing diameter 2.375 in. to 5.0 ft. Dia in. to ft. Dia in. Dia in. to ft. Dia in. to ft. Dia in. to ft. Dia in. Dia in. Dia in. Dia in. to ft. Dia in. Dia	1 Ste	el	3 RMP	(SR)	6	Asbestos								
Blank casing diameter 2.375 in. to 5.0 ft. Dia in. to ft. Casing height above land surface Flush Mount in, weight 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 tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut (11 None (open hole) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 15.0 ft. to 5.0 ft. From ft. to ft. From	\sim			. ,			_			-				
Casing height above land surface FILISh Mount 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Abbestos-cement 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 12 None used (open hole) 2 Coured shutter 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 1 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 1 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 1 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 1 None (open hole) 1 No				in to				in i			Dia			
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SCREEN-PERFORATED INTERVALS: From 15.0 ft. to 5.0 ft. From ft. to ft. From ft.										9	Drilled holes			
SCREEN-PERFORATED INTERVALS: From 15.0 ft. to 5.0 ft. From ft. to ft. From ft.				Key punch	ed					10	Other (speci	ry)		
GRAVEL PACK INTERVALS: From 15.0 ft. to 4.0 ft. From ft. to ft	SCREEN-PI	ERFORATED	INTERVALS											
GRAVEL PACK INTERVALS: From 15.0 ft. to 4.0 ft. From ft. to ft				From		ft. 1	to		f	ft. From		ft.	to	ft.
From ft. to ft.	GRA	AVEL PACK IN		From	15.0	0 ft. 1	to	4.0	f	ft. From		ft.	to	ft.
Grout Intervals From U.U ft. to 1.U ft. to 5.U ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/ Cas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO CODE 1.1THOLOGIC LOG 1.0 6.0 Brown silty clay, mottled dark brown, sandstone fragments, firm, moist 7.5 10.5 Brown silty clay, sandy, mottled dark brown, sandstone fragments, firm, moist 7.5 10.5 Brown silty clay, very sandy, gravely, mottled dark brown, sandstone fragments, wet 10.5 13.0 Brown weathered shale, hard, dry 13.0 15.0 Brown shale, hard-very hard, dry Flush-mount well completion waiver existent for site. Flush-mount well completion waiver existent for site. Flush-mount well completion waiver existent for site. Flush-mount well Record is true to the best of my knowledge/and/belief. Ransas water by under the business name of Quad State Services, Inc. NISTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Walfs/1000 \$\frac{1}{2}\$ Walfs/1000 \$\frac{1}{2}				From	_	ft. f	to		f	ft. From		ft.	to	ft.
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3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? Southwest How many feet? 120 FROM TO CODE CONCRETE 1.0 6.0 Brown silty clay, mottled dark brown, sandstone fragments, firm, moist 6.0 7.5 Brown silty clay, sandy, mottled dark brown, sandstone fragments, firm, moist 7.5 10.5 Brown silty clay, very sandy, gravely, mottled dark brown, sandstone fragments, wet 10.5 13.0 Brown weathered shale, hard, dry 13.0 15.0 Brown shale, hard-very hard, dry Flush-mount well completion waiver existent for site. 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 08/13/08 and this record is true to the best of my knowledge/and/belief. Kansas Water Well Contractor's License No. Water Well Contractor's License No. INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water/1000 \$ W									_	-				
Direction from well? Southwest												16 Ot	ner (specify	y delow)
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