

□ Original Record □ Correction □ Change in Well I/E Recordin Munder Recordin Number	WATER WELL			WWC-5		8815		sion of Wate					
County: 15 16 16 T S R □ E □ W WELL OWNER: Law Name First: Steed or Rural Address where well is located (if aukaove, address, chuck here:] Address: CAP Steed or Rural Address where well is located (if aukaove, address, chuck here:] 3 IOCATF WFLI. Dopt(0) Coundware Theoremeter:] f. f	Original Record Correction Change in Well Use						Resources App. No.						
2 WELLOWNER: Last Name: Fin:: Street or Rural Address where well is located of usinoon, damage and distance and d													
Patience: durection from nearest town or intersection: if at owner's address, check here: City: Sate: ZP: 3 Longitude:													
Address: Address: ZIP: 200: State: ZIP: 3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: ft N State: ZIP: State: N State: ZIP: N State: N State: Complete State: N N State: N State: Complete State: Compl													
Address: State: ZIP: 31 LOCATE WEIL WTTH **'I 4 DEPTH OF COMPLETED WELL: n. N Definition n. n. n. Particle n. n. n. n. Particle n. n. n. n. Particle n. n. n. n. Particle Not Take Lavial. n. n. n. Particle Not Take Lavial. n. n. n. n. Particle Not Take Lavial. n. N. <t< td=""><td></td><td></td><td></td><td></td><td></td><td>direction</td><td>from ne</td><td>earest town or</td><td>r inter</td><td>section): If at owner</td><td>s address.</td><td>cneck nere:</td></t<>						direction	from ne	earest town or	r inter	section): If at owner	s address.	cneck nere:	
3 LOCATE WELL WITH 'S'' N 4 DEPTH OP COMPLETED WELL: , ft N Depth(s) (fornativate facountect) s) , ft 5 Latitude:													
WTH -X" IN SECTION RX: N Image: Construction of the imag	City:		State:	ZIP:									
WILL X STATUC WATER HOULD ft N Depth(s) Groundwater Ancounterst: 1) ft N N ft N Status ft N Status ft N Status ft Status ft ft ft ft Status ft ft ft ft Status ft ft ft ft ft Status ft ft ft ft ft Status ft ft	3 LOCATE WELL						C.						
x x		WITH "X" IN 4 DEPTH OF COMPLETED WELL:											
WLL'S STATIC WATER LEVEL:	SECTION BOX:												
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WW													
Pump test data: Weilerbusins pumpinggpm Similar Construction Weilerbusins pumpinggpm Bor Hole Dameter f. Industrial mit Industrial f. Continue Mapper: f. Industrial f. Internet Mole f. Internet Mole f. Industrial f. Industrial f. Industrial f. Industrial f.								□G					
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s Estimated 'Yield:	SW SE	after											
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Imite	S				0	ft. and		Source	<u>e</u> : 🗌	Land Survey	SPS 🗌 🛛	Opographic Map	
7 WELL WATER TO BE USED AS: 1. Domestic: 6. Debic Water Supply: well ID 1. Lownestic: 6. Dewatering: how many well? 1. Lawne & Garden 7. Aquife Recharge: well ID 2. Lirigation 9. Environmental Remediation: well ID 3. Freediot Arguife Recharge: well ID a) Closed Loop Honzaed 2. Irigation 9. Environmental Remediation: well ID a) Closed Loop Horizen Lawne 3. Other (opecify): a) Closed Loop Horizen Lawne Mater 4. Industriat Recovery Injection 13. Other (opecify): Water well disinfected? Yes No If yes, Gate sample submitted to KDHE? Yes Water well disinfected? Yes No If yes, Gate sample submitted to KDHE? No Water well disinfected? Yes No If yes, Gate sample submitted to KDHE? No Water well disinfected? Yes No If yes, Gate sample submitted to KDHE? No Water well disinfected? Yes No No Mater submitted to KDHE? No Casing height above land sufface mon ft, Fom<	1 mile									Other			
1. Domestic: S	7 WELL WATER	TO BE USED											
□ Household 6. Dewatering: how many well? 11. Test Hole: well ID □ Lawa & Garden 1. Gendermail: how many bors? 12. Gregitanti: how many bors? 2. Irrigation 9. Environmental Remediation: well ID 13. Oher (specify): 3. Gendermail: how many bors? 13. Oher (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No 8 TYPE OF CASING USED: Steel PVC Oher				ater Supply:	well ID			10. □ Oi	il Fie	ld Water Supply: le	ase		
□ Lawa & Garden 7. □ Aquifer Recharge: well ID □ Cased □ Uncased □ Gottechnical □ Livestock 8. □ Monitoring: well ID 12. Gotthermal: how may bores? a) Closed Loop □ Morizontal □ Vertical 3. □ Feedol □ Air Sparge □ Soli Vapor Extraction b) Open Loop □ Surface Discharge □ Inj. of Water 4. □ Industrial □ Recovery □ Injection 13. □ Other (specify):								11. Test I	Hole	well ID			
□ Livestock 8													
2. □ Irrigation 9. Environmental Remediation: well ID a) [OcedLoop Individual □ vertical 3. □ Feedot □ Nargace □ Notwer □ Notwer □ Notwer 4. □ Industrial □ Recovery □ Injection 13. □ Other (specify):	Livestock												
3Feedlot	2. Irrigation												
4													
Water well disinfected? Yes No 8 TYPE OF CASING USED: Stel PVC Other CASING JOINTS: Glued Clameded Casing diameter in. to ft. Casing diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Casing diameter in. to in. Weight Ibs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Stainless Steel Continuous Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Stot Mill Stot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) ft. ft. Continuous Stot Mill Stot Gauze Wrapped Saw Cut None (Open Hole) SCREEN.PERFORATED INTERVALS: From ft. to ft.													
Water well disinfected? Yes No 8 TYPE OF CASING USED: Stel PVC Other CASING JOINTS: Glued Clameded Casing diameter in. to ft. Casing diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Casing diameter in. to in. Weight Ibs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Stainless Steel Continuous Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Stot Mill Stot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) ft. ft. Continuous Stot Mill Stot Gauze Wrapped Saw Cut None (Open Hole) SCREEN.PERFORATED INTERVALS: From ft. to ft.	Was a chemical/hac	teriological sa	mple subm	nitted to K	DHE?	Yes 🗖	No	If ves date	- sar	nnle was submitted	ŀ		
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter ft, Diameter in, to ft, Diameter in, to ft, Diameter Casing height above land surface in, Weight lbs/ft, Wall thickness or gauge No ft, Diameter TYPE OF SCREEN OR PERFORATION MATERIAL: bs/ft, Wall thickness or gauge No ft, Diameter ft, Diameter Steel Stainless Steel Fibreglass PVC Other (Specify) ft, Diameter Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut Drone (Open Hole) SCREEN-PERFORATERIAL: Mell PACK INTERVALS: From ft, to ft, ft. to ft. do GRAVEL PACK INTERVALS: From ft. to ft. ft. to ft. to ft. do Screen remother Cess Pool Sewage Lagoon ft. to ft. to ft. do Septic Tank Lateral Lines Pit Pityy Livestock Pens Insecticide Storage Severe Lines Cess Pool S				nticu to IX			110	11 yes, aut	o sui	ipie was sublineed	*• ••••		
Casing diameter in. to ft, Diameter ft, Diameter in. to ft, Diameter Casing height above land surface in. Weight lbs/ft. Wall thickness or gauge No. ft. Casing height above land surface in. Weight lbs/ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Steel Continuous Stot Other (Specify) ft. Continuous Stot Mill Stot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) ft. Continuous Stot Mill Stot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. ft. SCREEN-PERFORATED INTERVALS: From ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.				C D Other		C	A SIN	G IOINTS	·	Clued Clamped	D Wald	ad 🗆 Threaded	
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Steel Steel Steel Steel Other (Specify) Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify) Saw Cut None (Open Hole) Continuous Slot Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From f. to f. f. From f. to Grout Intervals: From f. to f. f. From f. to f. f. from Grout Intervals: From f. to f. f. From f. to f. f. from Screen Pack INTERVALS: Note creater grout Bentonite Other f. to f. f. f. Grout Intervals: From f. to f. f. From f. to f. f. from f. to Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sever Lines Severage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Distance from well? Distance from well? f. f. f. IO FROM TO LITHOLOGIC LOG FROM TO							./ 10.	wan unes	mest	of guuge 110			
□ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Continuous Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .ft. to .ft. from .ft. or GRAVEL PACK INTERVALS: From .ft. from .ft. or .ft. or 9 GROUT MATERIAL: □ Nearest source of possible contamination: □ Continue □ Other .ft. or .ft. or □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ LITHOLOGIC LOG FROM TO LITHOL OG (cont.) or PLUGGING INTERVALS □ Infection from well? □ LITHOLOGIC LOG FROM TO LITHOL OG (cont.) or PLUGGING INTERVALS □ Infection and was completed on (mo-day-year) □ Infection and was completed on (mo-day-year)									hor (Specify)			
SCREEN OR PERFORATION OPENINGS ARE:						used (one	hole)			speeny)	•••••		
□ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. to ft. form ft. to ft. ft. 9 GROUT MATERIAL: □ Neat cement □ Cement grout □ Bentonite □ Other ft. to ft. ft. Nearest source of possible contamination: □ Seware Lines □ Distance from well? □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Other (Specify) □ Direction from well? □ Distance from well?						useu (oper	i noic)						
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft.					ed □T	orch Cut	🗆 Dri	illed Holes		Other (Specify)			
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft.											•••••		
GRAVEL PACK INTERVALS: Fromft. toft., Fromft. from well? Sewer Lines Seepage Pit Freedyard Fertilizer Storage Oil Well/Gas Well Direction from well? Distance from well? ft. ft. ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS intervals Index for the loss from well? Intervals Intervals Intervals <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ft. t</td><td>o ft.</td></td<>											ft. t	o ft.	
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft, to ft, From ft, From Grout Intervals: From ft, to ft, From ft, From Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Feel Storage Abandoned Water Well Other (Specify) Distance from well? ft ft ft Direction from well? Distance from well? ft ft Direction from well? Distance from well? ft ft Io FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS Interval Interval Interval Interval Interval Interval Interval													
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□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ Distance from well? □ Distance from well? □ LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS □ 0 FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS □ 0 Image: Constructed on the second of the second				, 1 10111 .									
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□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)				_		agoon							
□ Other (Specify)	Watertight Sewer						ĒF	Fertilizer Sto	orage				
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Image: Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.	Direction from well?				nce from v	vell?							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No This Water Well Record was completed on (mo-day-year) under the business name of Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.	10 FROM TO		LITHOLO	GIC LOG		FRO	М	TO	LIT	HO. LOG (cont.) or	PLUGGI	NG INTERVALS	
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Visit us at <u>http://www.kdheks.gov/waterwell/index.html</u> KSA 82a-1212	under the business na	Send one copy	to WATER W	/ELL OWNE	R and retain	one for you	ir recor	ds. Fee of \$5	5.00 f	or each <u>constructed</u> we	1.		