

1 DCATION OF WATER WELL: County: Fraction Market Section Number Township Number Range Number With Section Number 2 WELL OWNER; Last Name: Battors: Advects Fra: Battors: City: State of Rural Address where well is located of unknown, distance and direction frammesed town or intersections. If at owner's address, check here: (b): Section NOX: N J DEPTH OF COMPLETED WELL: (b): Section Number intersections: If at owner's address, check here: (c): N Item of the owner's address, check here: (c): N (c): (c): N J DEPTH OF COMPLETED WELL: (c): N (c): (c): N Item of the owner's address, check here: (c): (c): N (c): (c): (c): N (c): (c): (c): N (c): (c): (c): (c): N (c): (c): (c): (c): (c): (c): N (c): (c): (c): (c): (c): (c): (c): (c):	W	·		RECORD		// // C-J	4669		sion of Wat			Well ID		
Conny: Id 64 64 64 T S C F W 2 WELL OWNER: Last Name: For: Microbiol Construction Con	1		Original Record Correction Change in Well Use										ge Number	
2 WELL OWNER; Last Nace: First: Street or Rural Address where well is located of invesmes, disease and disease. Address: State: It or owner's address, check here: disection from ascent town or intersection; If at owner's address, check here: Check State: ZIP: It owner's address, check here: disection from secent town or intersection; If at owner's address, check here: State: ZIP: It owner's address, check here: disection from secent town or intersection; If at owner's address, check here: State: ZIP: It owner's address, check here: disection from secent town or intersection; If at owner's address, check here: State: The Depth(s) Groundwater Encountered: It owner's address, check here: disection from secent town or intersection; If at owner's address, check here: VELLS: The Intersection or intersection; If at owner's address, check here: disection from secent town or intersection; If at owner's address, check here: Intersection or intersection or intersection; If at owner's address, there here: disection from secent town or intersection; If at owner's address, check here: Intersection or intersection or intersection or intersection; If at owner's address, there here: disection from secent towner's address, check here: Intersection or intersection or intersection or intersection or intersection; If at owner's address, there: Dise	T							Seen						
Nations: Addres: direction from nearest town or interaction): If at owner's address, check here: City Sate: Zity: 3 LOAD State: Depth (D COMPLETED WELL: , the interaction): State: Section BOX: Depth (D COMPLETED WELL: , the interaction): State: Compliance: Check and agrees) NW - NEW Depth (D COMPLETED WELL: , the interaction): State: State: Check and agrees) NW - NEW Depth (D COMPLETED WELL: , the interaction (Interdepty): ft State: Check and agrees) NW - NEW Depth (D Complete Compliance: State: Check and agrees) Damm: (WAS & all (D M M M M M M M M M M M M M M M M M M	2			Last Name										
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7 WELL WATER TO BE USED AS: Image: Construct of the construct of		-	-			1								
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□ lawn & Garden 6. □ Dewatering: how many vells? 11. Test Hole: well ID □ Cased □ Cased <td colspan="13"></td>														
□ Lawa & Garden 7. □ Aquifer Recharge: well ID □ Cased □ Corechardi □ Corechardi 2. □ Irrigation 9. Environmental Remediation: well ID 10. Geothermal: how may bores?. 0 Closed Loop □ Horizontal □ Vertical 3. □ Feedito □ Air Sparge □ Soil Vapor Extraction b) Open Loop □ Surface Discharge □ hoi Vertical 4. □ Industrial □ Recovery □ Injection 13. □ Other (specify):														
2.] Lingiation 9. Environmental Remediation: well ID. a) Closed Loop Horizontal Vertical 3.] Feediot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water 13.] Industrial Recovery Injection 13.] Other (specify):		Lawn a	& Garden						$\Box C$					
3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:		Livesto	Livestock 8. Monitoring: well ID											
4. Industrial Recovery Injection 13. Other (specify): Was a chemical/bacteriological sample submitted to KDHE? [Yes] No If yes, date sample was submitted:														
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No StyPE OF CASING USED: Steel PVC Other Casing diameter in. to ft, Diameter in. to ft, Diameter in. to ft, Casing diameter Casing height above land surface in. Weight lbs/ft. Walt thickness or gauge No. ft, Casing diameter TYPE OF SCREEN OR PERFORATION MATERIAL: Brass Galvanized Steel Concrete tile Other (Specify) concrete tile Screen Concrete tile None used (open hole) SCREEN OR PERFORATION ONENINGS ARE: Concrete tile Other (Specify) concrete tile Screen Concrete tile Screen Concrete tile None used (open hole) SCREEN-PERFORATION ONENINGS ARE: Concrete tile None used (open hole) Screen Concrete tile				Extraction										
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8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing height above land surface in. the non-min. the no-min.														
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Steel Stainless Steel □ Fibreglass □ PVC □ Other (Specify) Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ □ 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. from GROUT MATERIAL: □ Neat cement □ Cement grout □ Bentonite □ Other .ft. to .ft. from Grout Intervals: From .ft. from .ft. to .ft. from .ft. to .ft. to □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Abandoned Water Well □ Sever Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ □ □ □ □ □ I of FROM TO LITHOLOGIC LOG FROM TO LITHOL OG (cont.) or PLUGGING INTERV														
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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. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.	10		10				TIN		10		110. LOG (cont.) of I	200011		
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