stange and direction from nearest town or city? WATER WELL OWNER: W. n freed D	ard of Agriculture, Division of Water Resource blication Number: and in to 11 Injection well 12 Other (Specify below) day /9.79 year ping gp nping gp asing Joints: Glued Clamped Welded Threaded. Dia in to ickness or gauge No 10 Asbestos-cement 11 Other (specify) 12 None used (open hole) ut 11 None (open hole) holes (specify) Dia in to ft. to	Section Number 1/4 Street address of well if lo 1/5 Street address of well if lo 1/6 8 Air conditioning 9 Dewatering 10 Observation well mon 8 Concrete tile 9 Other (specify below) 7 PVC 8 RMP (SR) 9 ABS d wrapped rapped cut in. to ft., From	Bore Hole Diameter r supply ter supply and surface measured on	rest town or city? County Cou	tate, ZIP Code PTH OF COMPLETED WELL Address, Box # tate, ZIP Code PTH OF COMPLETED WELL Address as X comestic 3 Feedlot rigation 4 Industrial static water level 9.3 Test Data eld Not Fest pata eld Not
islange and direction from nearest town or city? WATER WELL OWNER: W. In Fred D FL 1005 Ray, St. Address, Box # Way, State, EIP Code Count Cr. Kail SaS Ray, St. Address, Box # Way, State, EIP Code Count Cr. Kail SaS Application DEPTH OP CONFILETED WELL 1/26. ft. Bore Hole Diameter. DEPTH OP CONFILET	ard of Agriculture, Division of Water Resource and in to 11 Injection well 12 Other (Specify below) day /9.7.9 yean ping gp ping gp asing Joints: Glued Clamped Welded Threaded. Dia in to ickness or gauge No 10 Asbestos-cement 11 Other (specify) 12 None used (open hole) put 11 None (open hole) holes (specify) Dia in to ft. to	Street address of well if lo 27752 Sin. to Xin. to Xin. 28 8 Air conditioning 9 Dewatering 10 Observation well Sin. to Xin. From Xin. To Xin. Xin. Xin. Xin. Xin. Xin. Xin. Xin.	Bore Hole Diameter r supply ter supply ter supply and surface measured on ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass 7 ft., Dia in., weight 5 Gauz 6 Wire 7 Torci	FELL / 26 ft 5 Public water 6 Oil field water was Well water was Well water was USED: RMP (SR) ABS in to / 02 CRATION MATERIAL:	TER WELL OWNER: W. n. f. St. Address, Box # tate, ZIP Code PTH OF COMPLETED WELL Jomestic 3 Feedlot rigation 4 Industrial static water level
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WATER WELL OWNER, W. http://www.ntred.lbit. Bore Hole Diameter	and in to 11 Injection well 12 Other (Specify below) 2 day /9.79 yeanping gp nping gp nping gp asing Joints: Glued Clamped Welded Threaded Dia in to ickness or gauge No 10 Asbestos-cement 11 Other (specify) 12 None used (open hole) ut 11 None (open hole) holes (specify) Dia in to ft. to ft. to ft. to ft. to ft. to ft. to	8 Air conditioning 9 Dewatering 10 Observation well	Bore Hole Diameter r supply ter supply ter supply and surface measured on	FLL / 26 ft 5 Public water 6 Oil field wa 7 Lawn and 3 ft. below I Well water was Well water was USED: RMP (SR) ABS in. to / 04 CO / SP ORATION MATERIAL:	TER WELL OWNER: Won't St. Address, Box # state, ZIP Code
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Average Pack Intervals: From ft. to ft., From	ft. to	ft From		•	
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2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines rection from well New many feet 2 O Water Well Disinfected? as a chemical/bacteriological sample submitted to Department? Yes No sas submitted month day year: Pump Installed? Yes Yes: Pump Manufacturer's name Model No. HP epth of Pump Intake ft. Pumps Capacity rated at 15 Jet 16 Centrifugal 5 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) mpleted on month day Manufacturer's name with this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Manufacturer's Insection of Structurer's Location FROM TO Introduction of Structurer's Location from the Structurer's Location from th	45 01 11/0 11		V b. 8		
3 Lateral lines rection from well. No. How many feet No. Sas a chemical/bacteriological sample submitted to Department? Yes Sas submitted Model No. HP Pumps Capacity rated at Spe of pump: CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) moleted on Model No. HP To day To month Model No. HP Pumps Capacity rated at Spe of pump: CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) month Model No. HP To month Model No. HP A Centrifugal To month Model No. HP To month Model No. No. Model No. HP To month Model No. HP To month Model No. HP To month Model No. No. Model No. No. Model No. HP To month Model No. No. Model			,		
as a chemical/bacteriological sample submitted to Department? Yes			•	. • .	
as a chemical/bacteriological sample submitted to Department? Yes	foctod? Vos	2 Water M	9 Livestock p	D privy	on from well
As submitted month day year: Pump Installed? Yes were submitted month day year: Pump Installed? Yes were submitted month day year: Pump Installed? Yes were submitted month month fit. Pumps Capacity rated at submit submi					4
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) ampleted on month day					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) mpleted on month day 7. In this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 13.7. In water Well Record was completed on month day 17. In this water Well Contractor's License No. 13.7. In water Well Record was completed on month by (signature) by (signature) I COCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO WITH AN "X" IN SECTION BOX: I SAIN OF CLAY I S					
month day 17. In this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 13.7. It was a completed on month day 17. In the contractor's License No. 13.7. In the co				OWNER'S CERTIFIC	
d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 13.97. is Water Well Record was completed on month. day 19. me of Sattelf House FROM TO LITHOLOGIC LOG FROM TO WITH AN "X" IN SECTION O 34 for 501 BOX: No. 197 Sand & Sand rock 197 Sand & Yellow rock 197 Sand & Yellow rock	979y			Armond Control	~~
is Water Well Record was completed on Smooth By (signature) LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO WITH AN "X" IN SECTION BOX: 14 97 2 2 3 1 2 4 3 2 4 5 4 5 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	£	•		400	
LOCATE WELL'S LOCATION FROM TO ITHOLOGIC LOG FROM TO WITH AN "X" IN SECTION BOX: 34 61 Sand Clay 41 97 Sand & Sand rock 97 124 Sand & yellow rock 124 126 OKE	19.1.9year under the busin	10	<2		
WITH AN "X" IN SECTION O 34 top 301 BOX: 34 61 Sand o Clay 41 97 sand & sand rock 97 124 sand & yellow rock	Bartell	by (signature)	lling	er tox	of Bartely
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epth(s) Groundwater Encountered 1ft. 2ft. 3ft. 4ft. (Use	(Use a second sheet if needed) e or circle the correct answers. Send top thr				