Sance and direction from narregit town or clop? WATER WELL OWNER WATER WELL OWNER WAS S. Address, Box # Calling Cannaba Lo 770 WATER WELL OWNER W, State, 2P Code Board of Agriculture, Division of Water Resources Application Number: Application Water Resources Application Number: Applicatio		WATE	R WELL RECORD F	Form WWC-5	KSA 82a-12	12 /1/			
Stance and disnesting from reserval town or oth 1/2 (L. V. S. O. P. D. 1) 20 (D. V. S. O. P. D. V. S. O. P. D. V. S. O. P.	LOCATION OF WATER WELL	Fraction		Section	Number	Township Nun	nber		
MATER WELL OWNER: Sight A addition ### St. Addi	ounty: Thomas	SW 1/4	SW 14 NE	1/4	17	т 9_	S	R	34 EM
WATTEN WELL OWNER TO GAR. A CAN AREA OF THE A CAN AREA OF THE A CAN AREA OF CARE OF CA	stance and direction from nearest	t town or city?		Street address	of well if loc	ated within city?			
Re St. Address. Box #		96							
DEPTH OF COMPLETED WELL 2 C B it. Bove Hote Diameter B in 10		the sodal				Board of Ag	riculture Div	vision of W	Vater Resources
DEPTH OF COMPLETED WELL. \$2.68 ft. flore Note Dameler. \$\begin{align*}{ccc} \text{in to.} \ \$3.05 ft. and \text{in to.} \text{in to.} \text{in the constraints} \end{align*} \text{in the constraints} \	IV State ZIP Code					Application 1	Number:		
ell Wilder to be used as: 5 Public water supply 9 Dewatering 1 Injection well Comments 2 Irrigation 4 Industrial 7 Lawn and garden only ell'state water views 7 Lawn and garden only 10 Observation well 11 Anne Devate well 10 Observation well 11 Anne Devate well 12 Public State water views 13 Steel 2 RIMP (SBD) 5 Wought ron 8 Concrete file Caning Junits: Glued Clamped 1 Steel 2 RIMP (SBD) 5 Wought ron 9 Other (specify below) 2 Public A ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 Injection well 1 Steel 2 RIMP (SBD) 5 Wought ron 9 Other (specify below) 2 Public A BS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 Injection well 1 Steel 2 RIMP (SBD) 5 Wought ron 9 Other (specify below) Wilded 1 Steel 2 RIMP (SBD) 1 Injection well 1 Steel 2 RIMP (SBD) 5 Wought ron 9 Other (specify below) Wilded 1 Steel 2 RIMP (SBD) 1 Injection well 1 Steel 2 RIMP (SBD) 5 Wought ron 9 Other (specify below) Wilded 1 Steel 2 RIMP (SBD) 1 Injection well 1 Steel 2 RIMP (SBD) 5 Rimp (SBD) 1 Injection well 1 Steel 2 RIMP (SBD) 5 Rimp (SBD) 1 Injection well 1 Steel 2 RIMP (SBD) 1 Injection well 1 Steel 2 RIMP (SBD) 1 Injection well 1 Steel 1 St	DEPTH OF COMPLETED WELL	1 208 ft. Bo	ore Hote Diameter	in. to .	208	ft., and		n. to :	ft.
Contraction 12 Cheer (Specially below) 2 Linguistion 12 Cheer (Specially below) 2 Linguistion 12 Cheer (Specially below) 2 Linguistion 13 Cheer (Specially below) 2 Linguistion 2 Cheer (Specially below) 3 Cheer (S									
ellis static water level	A STATE OF THE PARTY OF THE PAR			9 Dewatering		12 Oth	er (Specify I	pelow)	
well water was	2 Irrigation 4 Industrial	7 Lawn and gard	len only						
Mel woto was Mel	ell's static water level								
TYPE OF BLANK CASING UISED: 1 Steel 2 PMP (SR) 3 CAMP (SR) 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Fiberglass 1 Steel 2 Brass 4 Calvarized steel 5 Fiberglass 5 Gauzed wrapped 1 Steel 3 Stallifess steel 5 Goncrete lib 7 Fiberglass 1 Type (1) 1 Steel 3 Stallifess steel 5 Fiberglass 5 Gauzed wrapped 1 Continuous stot 2 Louvered shure 1 Key purched 7 Forch cut 1 Torch cut 1 Continuous stot 2 Louvered shure 1 Key purched 7 From 1 to 2 B tt. Da in to the Specify 1 Continuous stot 2 Control of the Specify 1 Continuous stot 3 Mill set 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 N	imp Test Data								
1. Sine 3. EMP (SP) 6. Abbeston-Cement 9. Other (specify below) Weeded 1.							nts: Glued .	Clar	mped
2 PVC 4 ABS Fiberglass Threaded Thread	AND THE PROPERTY AND TH	ADDITION CONTRACTOR AND CONTRACTOR A	- · · · · - · · · · · · · · · · · · · ·			-			1
sang height above land surface. B	The state of the s	A STATE OF THE PROPERTY OF THE		7 Fiberglass		Threaded			
Speed Scheen OR PERFORATION MATERIAL: 7 PVC 10 Abbestos-cement 1 Steel 3 Stainless steel 5 Fiborgiass 4 Galvanized steel 6 Concrete tile 2 Brass 4 Galvanized steel 6 Concrete tile 3 ABS 12 None used (open hole) 12 None (open hole) 12 None used (open hole) 15 Obter (speedly) 11 None (open hole) 15 Obter (speedly) 11 None (open hole) 15 Obter (speedly) 11 None (open hole) 15 Obter (speedly) 15 None used (open hole) 15 Obter (speedly) 16 None used (open hole) 17 None used (open hole) 18 None used (open hole) 19 None used (open hole) 18 None used (open hole) 19 None used (open	ank casing dia	. in. to	8 ft., Dia	in. to		ft., Dia		in. to	., ft.
1 Steel 3 Stainless steel 5 Fiberglass 4 GAP (SB) 11 Other (specify) 2 Parson 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Parson 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Parson 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous sict 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shafter 4 Key punched 7 Torch cut 10 Other (specify)	asing height above land surface.		in., weight	16/10	lbs./ft.	Wall thickness of	or gauge No		"
2 Brass 4 Galvanized steel 6 Concrete sile 9 ABS reen or Perforation Openings Are: 5 Gauzed wrapped 1 Continuous silot 3 Mil silot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 7 None 1 No	YPE OF SCREEN OR PERFORA	TION MATERIAL:		THE PARTY OF THE P	and the same of th				
reen or Parforation Openings Are: 1 Continuous slot: 3 Mill slot: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot: 1 Continuous slot: 3 Mill slot: 5 Gauzed wrapped 9 Drilled holes 10 Often (specify) 11 Creen from 11 to fit, t	1 Steel 3 Stair	nless steel							
1 Continuous siot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other ispecify) creen-Perforated shutter 4 Key punched 7 Torch cut 10 Other ispecify) creen-Perforated Intervals: From	2 Brass 4 Galv	/anized steel			al parties	communication of the second se			, , , ,
2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) reen-Perforation Dia In to 188 266 ft. Dia In to 180 ft. From It to 16 ft. From It to 17 ft. From It to 17 ft. From It to 18 ft. From It From It to 18 ft. From It t			· ·			THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1	⊩1 None ((open hole)
preen-Perforated Intervals: From									
treen-Perforated Intervals: From 18 ft. to 20 ft. From 1ft. to 1ft. From 1ft. to 1ft. From 1ft. to 1ft. to 1ft. Trom 1ft. to 1ft. to 1ft. 1ft. to 1ft. From 1ft. to 1ft. 1ft. to 1ft. 1ft. to 1ft. 1ft. 1ft. 1ft. 1ft. 1ft. 1ft.	2 Louvered shutter	4 Key punched							
From ft. to ft. from ft. ft. to ft. from ft. ft. to ft. from ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.		om 188	ft to 208	ft	From		ft. to		ft.
revel Pack Intervals: From	Fro	om	ft. to	ft.,	From		ft. to		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1. From	ravel Pack Intervals: Fro	om	ft. to 208	ft.,	From		ft. to		
routed intervals: From	Fro)m	ft. to	ft.,	From		ft. to	****	ft.
That is the nearest source of possible contamination: 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 18 Lateral lines 19 Liprivy 19 Livestock pens 13 Watertight sewer lines 13 Watertight sewer lines 13 Watertight sewer lines 14 Department? Yes 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Sewage lagoon 18 Feed yard 19 Liprivity 19 Livestock pens 19 Water Well Disinfected? Yes 10 No 11 Yes, date sample 28 submitted 28 No 29 Water Well Disinfected? Yes 20 No 20 Water Well Distinfected? Yes 20									,
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 5 Ptt privy 9 Livestock pens 13 Watertight sewer lines irection from well			<i>I.8</i> ft., From	ft. to			- CONTRACTOR OF THE PARTY OF TH		**
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines irection from well.	•		- •			•	- AND AND ASSESSMENT OF THE PARTY OF T	word with the same of the same	AND THE PROPERTY OF THE PROPER
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines irection from well	' ,	•		oon		-			
irection from well. N.E. How many feet # Q.Q.? Water Well Disinfected? Yes No If yes, date sample as a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample as submitted				ne	•				,
if yes, date sample as submitted to Department? Yes No. If yes, date sample as submitted month day year Pump Installed? Yes No Yolts Yes. Pump Manufacturer's name. Septin of Pump Intake Tump Cache ft. Pumps Capacity rated at gal./min. Yee of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was propleted on 7 month day 7 year. In this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1.3.7. In this water Well Record was completed on month day year under the business by (signature) by (signature) year under the business are of Datall Walling by Sand Rock Strip July Jan Sand Rock Strip July Jan Sand Rock Strip July July July July Jan Sand Rock Strip July July Jan Sand Rock Strip July July July Jan Sand Rock Strip July July July July July July Jan Sand Rock Strip July July July July July July July July	irection from well	How			? Water W	ell Disinfected? `			
as submitted month day year: Pump Installed? Yes No Ves: Pump Manufacturer's name Model No. HP Volts epith of Pump Intake Pumps Capacity rated at gal/min. Yes of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed. or (3) plugged under my jurisdiction and was ompleted on Model No. HP Volts gal/min. Yes of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed. or (3) plugged under my jurisdiction and was ompleted on month 3 day 9 year under the business arms of Manufacturery was completed on month. In day 9 year under the business arms of Manufacturery was completed on month. In day 9 year under the business arms of Manufacturery was completed on month. In day 9 year under the business arms of Manufacturery was a pump of the possible of the property of the pr	/as a chemical/bacteriological san	nole submitted to Dec	artment? Yes		No .	Lumman	•		es, date sample
Yes: Pump Manufacturer's pame. epth of Pump Intake Turbine Turb							N	io !	Mark Control of the C
ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on 9 month 3 day 7 9 year, and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 139 his Water Well Record was completed on month day year under the business by (signature) or year under the business or year under the business by (signature) or year under the business by (signature) or year under the business or year unde									3
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on	epth of Pump Intake The	mp Jack	٠ ft.	Pumps Capacity	rated at				gal./min.
moth day 78 year. Ind this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 137. Indicate Well Record was completed on. month. day year under the business by (signature) by (signature) LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION O 65 Jan Soil BOX: Indicate Well's Location or the second sheet if needed) North And Clay Soil of the second sheet if needed) North And Clay Soil of the second sheet if needed) North And Clay Soil of the second sheet if needed) North Clay Indicate Encountered 1. ft. 2. ft. 3. ft. 4. ft. (Use a second sheet if needed) North Clay Soil of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and									
nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 137. his Water Well Record was completed on month. Aday year under the business ame of BALLL A Lelling by (signature) LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	CONTRACTOR'S OR LANDOW								
his Water Well Record was completed on	ompleted on		. month		day	.1.8			year
ame of Ballle Alling by (signature) begge Bartel LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION O 65 Jap soil BOX: 120			belief. Kansas Water V	Well Contractor's I					
LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION O 65 Jap soil BOX: 13-0					· · · · · · · · · · · · · · · · · · ·	ay Ras	100	year un	der the business
WITH AN "X" IN SECTION O 65 Jap soil BOX: 13-0 194 166 Jand Clay 124 166 Jand Clay 144 166 Jand Clay 144 Jand Clay 154 Jand Clay 155 Jand Clay 165 Jand Clay 166 Jand Clay 167 Jand Clay								rhologi	C LOG
Sand Clay Some	WITH AN "X" IN SECTION				V V				
13-0 134 13-0 134 13-0 134 13-0 134 144 164 144 164 144 164 144	BOX:			Rock Strin	, , , , , , , , , , , , , , , , , , , ,				
Indicate	И	120 124	Sand Clay		<	SRAAKL	- 20t	<u> </u>	
SELEVATION: Depth(s) Groundwater Encountered 1		124 166	Sano Sano	Rock Strep	2.				
194 205 Sand 194				-^			A 19704 Mary 100		
ELEVATION: Depth(s) Groundwater Encountered 1	₩	1	sque & sand	Koch Stry)				
ELEVATION: Depth(s) Groundwater Encountered 1	SW SE		1	<u> </u>			And the statement of th		
ELEVATION: Depth(s) Groundwater Encountered 1ft. 2									Websel
ELEVATION: Depth(s) Groundwater Encountered 1		303 208	OKU.						
Depth(s) Groundwater Encountered 1	,								
NSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and		ed 1ft	2ft. 3	, , , , , ft. 4	ft.	(Use a	second she	et if need	ied)
	NSTRUCTIONS: Use typewriter o	or ball point pen, please	e press firmly and PRIN	T clearly. Please	fill in blanks,	underline or circl	le the correc	t answers	. Send top three
		Jann and Environment,	DIVISION OF ENVIRONMENT	, vvater vvell Contr	actors, rope	na, no 00020. S€	ma one to W	AIGN WE	LL OWNER and