tence and discribin from nearest town or city street address of well if located within city? Li Ly Work Fabrus Fa				WELL RECORD	Form WWC-		2a-1212			
tapes and direction from resired town or only stored address of well if located within city? In City Windows Water Well CWINER Aut A A De F WATER WELL OWNER Aut A A De F WATER WELL SIDOATION WITH Depthie Groundwate Encountered 1	41		Fraction	M . M.		ction Number		<i>e T</i>	Range Nu	imper
MATER WELL ONNER: A PLAY A FLAD Be T. W. S. Address, Box # 13 P. Y 1/9 De PTH OF COMPLETED WELL. W. S. Address, Box # 13 P. Y 1/9 De PTH OF COMPLETED WELL. W. S. Address, Box # 13 P. Y 1/9 De PTH OF COMPLETED WELL. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. W. S. IN SECTION SOX. Depthies Groundwater Encountered 1 J. Bene Hole Diameter 2 J. Bene Hole Diameter 2 J. Land 1 J. Land 1 J. In 10 J. Was a chemicaltracteriological sample submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sample was submitted to Department? Yes. No. J. If yes, mocdayry sam	county: Dicke	enson					<u> </u>	7 S	R735	Œ/W
WATER WELL OWNER Author Author Author Author Author Author Application Number: Depth of Complete Application Number: Depth of Complete Author	م سات			iress of well if located	within city?					
Board of Agricular, Division of Water Resources Section Sect										
Ny, Salas, 21P Code Mog A b In C. S			rabe	r L						
LICCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	RR#, St. Address, Bo		142	1	inno	_			Division of Wate	r Resource
WELLS STATIC WATER LEVEL . 3.7. ft. below land surface measured on mordayly . 3.7.4.4. WELLS STATIC WATER LEVEL . 3.7. ft. below land surface measured on mordayly . 3.7.4.4. Purpurpuset stata: Well water was . ft. after hours pumping . gpm Bern Hole Dammetr 3.2. in. to . ft. after . hours pumping . gpm Bern Hole Dammetr 3.2. in. to . ft. after . hours pumping . gpm Bern Hole Dammetr 3.2. in. to . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours and gparter supply 9 Devaluation . It linet . gpm Well Devaluation . Scale . gpm Well Devaluation . gpm Well Devaluat	ity, State, ZIP Code			KS. 6	2744	2				
WELLS STATIC WATER LEVEL . 3.7. ft. below land surface measured on mordayly . 3.7.4.4. WELLS STATIC WATER LEVEL . 3.7. ft. below land surface measured on mordayly . 3.7.4.4. Purpurpuset stata: Well water was . ft. after hours pumping . gpm Bern Hole Dammetr 3.2. in. to . ft. after . hours pumping . gpm Bern Hole Dammetr 3.2. in. to . ft. after . hours pumping . gpm Bern Hole Dammetr 3.2. in. to . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours pumping . gpm the supplied . gpm Well water was . ft. after . hours and gparter supply 9 Devaluation . It linet . gpm Well Devaluation . Scale . gpm Well Devaluation . gpm Well Devaluat	LOCATE WELL'S L	OCATION WITH 4 N BOX:	DEPTH OF CO	MPLETED WELL	76	ft. ELE\	/ATION:	<i>O</i> # 3		
Est. Yield 3. 9 opp Well water was 1. after hours pumping 9pm Bore Hole Diameter		WE	ELL'S STATIC V	VATER LEVEL~	ヹ. グft.	below land s	surface measured	on mo/day/yr	3-29	-000.
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feed of 6 Oil field water supply 9 Downstering 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Public Programment 1	NW=-		t. Yield 3.4	?gpn; Wellwate	r was . ,	ft.	after	hours pu	mping	gpm
1 1 1 1 1 1 1 1 1 1	w				•					
2 initiated was a chemicali bacteriological sample submitted to Department? Yes								•	•	
Was a chemical/bacteriological sample submitted to Department? Yes	SW	SE	-				_		Other (Specify t	pelow)
mitted Water Well Disinfected? Yes X No Type OF BLANK CASING USES. 15 Wought iron 8 Concrete tile CASING JOINTS: Glued X Clamped 1 Sieel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Welded 1 Threaded	1 1	. t [•			-		\ .		
TYPE OF BLANK CASING USED: 1 Sizel 3 RMP (SR) 2 PVC 4 ABS 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In casing diameter 1, in p. 35 7 Fiberglass Threaded. In p. 35 8 Fiberglass Threaded. In Casing diameter 1, in p. 35 8 Fiberglass Threaded. In Casing diameter 1, in p. 35 8 Fiberglass Threaded. In Casing diameter 1, in p. 35 8 Fiberglass Threaded. In Casing diameter 1, in p. 35 8 Fiberglass Threaded. In Casing diameter 1, in p. 35 8 Fiberglass Threaded. In Casing diameter 1, in p. 35 8 Fiberglass Threaded. In Casing diameter 1, in threaded. In Casing diameter 1, in p. 35 8 Fiberglass Threaded. In Casing diameter 1, in p. 4 1 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter 1, in p. 1 1 None (open hole) In Casing diameter	<u> </u>			cteriological sample s	ubmitted to I			•	<i>i</i>	ple was sub
2 PVC A ABS nic asing diameter in to in. In. From in. to in. I	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING	JOINTS: Glued	I X Clamp	ed
2 PVC nice asing diameter 5. In 19 3.5.7 Fiberglass 7. Fiberglass 1. In 10	1 Steel	3 RMP (SR)		-	9 Othe	(specify be			• • • •	
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Diffled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 2 Louvered shutter 4 Key punched 7 Torch cut 45 ft. From 10 Other (specify) REEN-PERFORATED INTERVALS: From 3 ft. to 76 ft. From 10 ft. to 7.0 ft. GRAVEL PACK INTERVALS: From 3 ft. to 76 ft. From 10 ft. to 10 ft. From 10 ft. to 10 ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentoniae From 10 Lutervals: From 10 ft. to 10 ft. From 10 ft. From 10 ft. to 10 ft. From 10 ft.	2 PVC	4 ABS	4	7 Fiberglass				Threa	ded	
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Diffled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 2 Louvered shutter 4 Key punched 7 Torch cut 45 ft. From 10 Other (specify) REEN-PERFORATED INTERVALS: From 3 ft. to 76 ft. From 10 ft. to 7.0 ft. GRAVEL PACK INTERVALS: From 3 ft. to 76 ft. From 10 ft. to 10 ft. From 10 ft. to 10 ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentoniae From 10 Lutervals: From 10 ft. to 10 ft. From 10 ft. From 10 ft. to 10 ft. From 10 ft.	lank casing diameter	5- in	_{to} 35	ft Dia 5	in t	60	ft Dia	***************************************	in to	4
PE 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) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Diffed holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Torrinuous slot 3 Mill slot 7 Torch cut 1 Torrinuous slot 3 Mill slot 7 Torch cut 1 Torrinuous 1 T	asing height above Is	and surface	1 ir	weight C/A	9816		e/ft Wall thickness	se or gauge M	014	11.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specity)	• •	•		ii, woight						
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 10 Other (specify) 7 Torch cut 9 Drilled holes 10 Other (specify) 7 Torch cut 9 Drilled holes 10 Other (specify) 7 Torch cut 9 Drilled holes 10 Other (specify) 7 Torch cut 9 Drilled holes 10 Other (specify) 7 Torch cut 9 Drilled holes 10 Other (specify) 7 Torch cut 9 Drilled holes 11 Other (specify) 7 Torch cut 9 Drilled holes 12 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 10 Other (specify) 7 Torch cut 9 Drilled holes 11 GRAVEL PACK INTERVALS: From 5 th. to 7 th. to 1 th. From 1 t					· · · · · · · · · · · · · · · · · · ·					
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 4 Key punched 7 Torch out 1 Oother (specify) REEN-PERFORATED INTERVALS: From. 3 5 ft. to 7 to, ft. from. 6 tt. to 7 tt. from. 7 tt. to 8 Saw cut 11 None (open hole) 9 Drilled holes 9 Drilled holes 10 Other (specify) 11 None (open hole) 12 tt. to 12 Cherch shutch and shutch a specify 13 Cherch shutch and shut								,		
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 45 10 Other (specify)		•				38		• •	•	
2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch c									11 None (oper	n hole)
REEN-PERFORATED INTERVALS: From. 3.5 ft. to 7.5 ft., From 6.0 ft. to 7.0 ft. From. 1t. to 7.5 ft., From 1t. to 1t. GRAVEL PACK INTERVALS: From. 3.5 ft. to 7.6 ft., From 1t. to 1t. From 1	1 Continuous slo	ot 3 Mill sl	lot	6 Wire v	vrapped					
From ft. to ft. From ft. to ft	2 Louvered shut	ter 4 Key p	ounched 4	7 Torch	cut // /	_	10 Other (spe	cify)	<u></u>	
From ft. to ft., From ft.	CREEN-PERFORATI	ED INTERVALS:		ft. to	7.2.	ft., Fi	rom <i>.ŲQ</i> .	ft. to	s	
From ft. to ft. It for ft. From ft. to ft. From ft. to ft. It for ft. From ft. to ft. It for ft. From ft. To ft. From ft. From ft. To ft. F			. ر From.	ft. to	ر. رس ر	ft., F	rom	ft. to	. . <i>.</i>	ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other .H.l.e. Pl.u.g	GRAVEL PA	CK INTERVALS:	From 3 .	 ft. to		ft., Fi	rom	ft. to	.	
out Intervals: From			From	ft. to		ft., F	rom	ft. to		ft.
nat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO LIT	GROUT MATERIAL	.: _1 Neat ceme	ent 2	Cement grout	3 Ben	onite	4 Other 14.0	1.e.P.1	v.9	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 30 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG DITHOLOGIC	rout Intervals: From	m	to Q . <i>O</i>	ft., From	ft.	to	ft., From		ft. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 3 CEROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TOWN Clay 13 / Lime 139 Gray Rock 140 Water 150 Wat	hat is the nearest so	ource of possible con	tamination:			10 Live	estock pens	14 Al	pandoned water	well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 3 CEROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TOWN Clay 13 / Lime 139 Gray Rock 140 Water 150 Wat	1 Septic tank	1 Septic tank 4 Lateral lines		7 Pit privy		11 Fue	el storage	15 Oil well/Gas well		
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 3 C How many feet? 3 C LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG DAY BOCK D	2 Sewer lines			8 Sewage lagoon		•		ige 16 Other (specify below		low)
ection from well? E ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHO	3 Watertight sew						-			
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 22 Yellow Clay 31 hime 1 39 Gray Rock 39 40 Water 10 70 Gray Bock 10 71 Water 71 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, Q) reconstructed, or (3) plugged under my jurisdiction and was		1=	F	~ · · · · · · · · · · · · · · · · · · ·			ړ ت	17		
22 Yellow Clay 23 31 hime 1 39 Gray Rock 39 40 Water 70 To Gray Bock 70 71 Water 71 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S GERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was			LITHOLOGIC LO	OG	FROM		larly loot:	LITHOLOG	IC LOG	
1 39 Gray Rock 39 40 Water 10 70 Gray Bock 10 71 Water 11 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was					1					
1 39 Gray Rock 39 40 Water 10 70 Gray Bock 10 71 Water 11 76 Gray Bock 10 71 Cray Bock 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was		FOIIV	<u> </u>		<u> </u>					
1 39 Gray Rock 39 40 Water 10 70 Gray Bock 10 71 Water 11 76 Gray Bock 10 71 Cray Bock 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	17 31	1 in a				1				
29 40 Water 20 70 Gray Bock 20 71 Water 21 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	12 21	rine	· · · · · · · · · · · · · · · · · · ·							
29 40 Water 20 70 Gray Bock 20 71 Water 21 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	51 26	7 D			1	+				
O 70 Gray Bock O 71 Water O 70 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	31 39	Gray K	OCT		_	+	-			
O 70 Gray Bock O 71 Water O 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	5/2	///			+				****	
O 71 Water 71 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	24 40	water					ļ			
O 71 Water 71 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	,	p - 1								
O 71 Water 71 76 Gray Bock CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	40 70	Gray B	OCK		ļ	<u> </u>				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was		//								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	10 71	Water								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was										
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	71 76	Grav B	OCK							
			,							
			-		<u> </u>	†	1			
					- (4)			N -1		
npleted on (mo/day/year) . 💛 🛠 . 🏸 🌣 . 🎢 📆			CERTIFICATIO	L A						
$\boldsymbol{\gamma}_{i}$	•		7.70.0.0.0					best of my kno	wiedge and bei	ief. Kansas
ter Well Contractor's License No		s License No	150	This Water We	ell Record w	as completed	d on (me/dav/vr)	3 - A)	T. 5. 6	
der the business name of Backhus Onilling by (signature) Sauf Baskhus		F) 17	· · · · · · · · · · · · · · · · · · ·			•	11	$\alpha(A)$	1771	
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, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your	der the business na	me of Back		Drillina		by (sign	nature)	A Bai	sheen	