stance and direction from nearest town or city?  Street address of well if located within city?  WATER WELL OWNER: STERLING DRILLING COMMERS, Box #: 12 9  WY, State, ZIP Code STERLING 15 67579  DEPTH OF COMPLETED WELL 65 ft. Bore Hole Diameter 9 in to 65 ft., and in to 65 lt., and 10 linguistic 3 Feedlot 6 Oil field water supply 9 Dewatering 11 Injection well 10 Observation well 10 Observati	LOCATION OF WATER WELL punty: RICÉ	Fraction		WELL RECOR	15 , 01	rm WWC-5 Section	KSA 82a-1 Number	Township Nu	ımber	Range Numi	per
Street address of well if located within city?				NWA	SE		_			1 //	E(V)
Salar, 2P Code 3 FEPLINK R3 - 275 9 South of Agriculum, Dissen of Water Septime Management of Agriculum, Dissen of Water Septime Management of Agriculum, Dissen of Water Septime Management of Agriculum, Dissent Septime Management of Managem	ance and direction from neares	st town or city	?			Street address	s of well if lo	cated within city	?		
State 2P Code 3 FFPL/HV M3 67579   Board of Agriculture Disson of Water State Property of State 2P Code 3 FFPL/HV M3 67579   State 2P Code 3 FFPL/HV M3 6757	APHOND 49	1E 125	WEST	710E	-0						
State, 2IP Code	# St. Address. Box # : 12	9	27712					Board of A	ariculture. F	Division of Water F	Resourc
Water to be used as:			-,125	67579	7						
Water to be used as:   5 Public water supply   8 Air conditioning   11 Injection well	DEPTH OF COMPLETED WEI	L65	ft. Bore	Hole Diamet	er	<b>9</b> in. to	65	ft., and		. in. to	
2 Imganion 4 Industrial 7 Lawn and garderin Only 1s date with the following and garderin Only 1s date with the											
It's static water level   A the blow land surface measured on my Tost Data MUNF   Well water was	1 Domestic 3 Feedlot	(				-		12 Ot	her (Specif	y below)	
Type of Blank CASING USED.  1 Steel 3 RMP (SR) 6 Ashestos-Cement 9 Other (specify below) Weldood 1.  2 PUC 4 ABS 7 Fiberglass 1 to 1. Dia 1. It. Dia 1. It									1	1080	
Yeld gpm Well water was ft. after house pumping gg  TYPE OF BLANK CASINOL USED.  1 Stee 3 RMP (SR) 6 Asbestos-Cement 3 Other (specify below)  7 Riberglass  8 RMP (SR)  1 Steel 3 Stainless steel 5 Fiberglass  8 RMP (SR)  1 Confinous steel 1 Steel 3 Stainless steel 5 Fiberglass  8 RMP (SR)  1 Continuous steel 3 Stainless steel 5 Fiberglass  8 RMP (SR)  1 Continuous steel 1 Riberglass  8 RMP (SR)  1 Continuous steel (speenfor)  1 Continuous steel 1 Riberglass  8 RMP (SR)  1 Continuous steel 1 Riberglass  8 RMP (SR)  1 Continuous steel 1 Riberglass  8 RMP (SR)  1 Continuous steel (speenfor)  1 Continuous s						_					
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded										4	gp
Threaded.  In the Casing dia 5 in to 7 Fiberglass Threaded.  In the Regint above land surface 1 in to 2 in to 3 in to	TYPE OF BLANK CASING US	ED:	5	5 Wrought iron	า	8 Concrete	tile	Casing Jo	oints: Glued	Clamped .	
nk casing dia 5 n. to 45 n. to 12 n. weight 1 2.6 5 lbs.ft. Wall thickness or gauge No 2/4 in weight 1 2.6 5 lbs.ft. Wall thickness or gauge No 2/4 in weight 1 stellar backet and surface 1 lbs.ft. Wall thickness or gauge No 2/4 in weight 1 lbs.ft. Wall thickness or gauge No 2/4 lbs.ft	1 Steel 3 RM	P (SR)	$\epsilon$	3 Asbestos-Ce	ement	9 Other (sp	ecify below)		Welde	ed	
sing height above land surface  PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel  5 Fiberglass  5 Fiberglass  5 Fiberglass  6 Concrete title  9 ABS  11 Other (specify)  11 Other (specify)  12 None used (open hole)  12 Louvered shuffer 4 Key punched  1 Continuous slot 3 Mill slot  1 Continuous slot 3 Mill slot  1 Continuous slot  3 Mill slot  6 Wire wapped  9 Dirilled holes  10 Other (specify)  11 None (open hole)  12 None used (open hole)  13 Diriled holes  10 Other (specify)  11 None (open hole)  12 None used (open hole)  13 Diriled holes  14 None (open hole)  15 Other (specify)  16 Other (specify)  17 PVC  18 Thurn II None (open hole)  19 Diriled holes  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 None used (open hole)  13 Diriled holes  14 None (open hole)  15 Other (specify)  16 Other (specify)  17 PVC  18 Thurn II None (open hole)  19 Diriled holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  11 None (open hole)  12 None used (open hole)  13 Bentonite  14 Other  15 Other (specify)  15 Other (specify)  16 Other (specify)  17 PVC  18 Thurn II None (open hole)  19 Diriled holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  11 None (open hole)  12 None used (open hole)  13 Bentonite  14 Other II None (open hole)  15 Other (specify)  16 Other (specify)  17 Diriled holes  18 Diriled holes  19 Diriled holes  10 Other (specify)  11 None (open hole)  11 None (open hole)  12 None III None (open hole)  13 Bentonite  14 Abandoned water well  15 Other (specify)  15 Other (specify)  16	2 PVC 4 AB										
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 tille 9 ABS 12 None used (open hole) 11 None (open hole) 12 Other (specify).  3 Samuel 11 None (open hole) 12 None used (open hole) 13 None (open hole) 15 Other (specify).  4 Key punched 7 Torch cut 10 Other (specify).  5 Gauzed wapped 9 Drilled holes 11 None (open hole) 10 Other (specify).  6 Treen-Perforation Dia 5 in to 5 ft. Dia in to ft. Dia in to ft. Dia in to  7 Torch cut 10 Other (specify).  7 Torch cut 10 Other (specify).  7 Torch cut 10 Other (specify).  8 Saw cut 11 None (open hole) 10 Other (specify).  8 Saw cut 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Other (specify).  8 Saw cut 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 12 None used (open hole) 12											
Steel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (speerly).  2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) een or Perforation Openings Are:				in., weight							
2 Prass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) een or Perforation Openings Are: \( \frac{1}{8} \) 5 Gauzed wrapped 8 \( \frac{8 \text{ sur cut}}{9} \) 17 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specity) 12 None (open hole) 13 None (open hole) 14 None (open hole) 15 None (open hole) 15 None (open hole) 16 None (open hole) 16 None (open hole) 17 None (open hole) 17 None (open hole) 18 None (open hole) 18 None (open hole) 18 None (open hole) 19 None (open hole) 10 None (open hole) 19 None (open hole) 10				5 Fiberalass		-					
reen or Perforation Openings Are:    1 Continuous siot				•			,,				
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) recen-Perforation Dia 5 in to 6 5 ft. Dia in to ft. Dia in the form of the ft. Dia in the ft. Dia		1 1		5	Gauzed v	wrapped		8 Saw cut	•	11 None (open h	nole)
reen-Perforation Dia. 5 in. to 5 ft. Dia in. to ft. Dia in to reen-Perforated intervals: From	1 Continuous slot	3 Mill slot		6	Wire wra	pped					
reen-Perforated Intervals: From. 45 ft. to 65 ft. From ft. to 5 ft. From ft. to 65 ft. From ft. From ft. From ft. To 65 ft. From ft. From ft. To 65 ft. From ft. From ft. To 65 ft. From ft. Fr	2 Louvered shutter	4 Key punch	ed / G				1	0 Other (specify	')		<i>.</i> .
From tt. to ft. From ft. ft. to ft. From ft. ft. ft. From ft.											
rivel Pack Intervals:  From ft. 10  GROUT MATERIAL:  I Neat cement  I Neat cemen											
GROUT MATERIAL: 1 Neat cement grout 3 Bentonite 4 Other Duted Intervals: From 1 to 1	avel Pack Intervals: Fr	om	40	ft. to	65	ft	From		ft. to		
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1 Septic tank  4 Cess pool  7 Sewage lagoon  11 Fertilizer storage  12 Sewer lines  5 Seepage pit  8 Feed yard  12 Insecticide storage  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  3 Lateral lines  6 Fit privy  9 Livestock pens  13 Wateritight sewer lines  ection from well  How many feet  9 Water Well Disinfected? Yes  No  18 yes, date samp  19 Livestock pens  10 Fuel storage  11 Fertilizer storage  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  18 Livestock pens  18 Wateritight sewer lines  19 Livestock pens  19 Livestock pens  10 Fuel storage  11 Fertilizer storage  15 Oil well/Gas well  16 Other (specify below)  16 Other (specify below)  17 Sewage lagoon  18 Water Well Disinfected? Yes  No  18 yes, date samp  19 Lives date samp  19 Lives (specify rated to the lagoon)  19 Lives (specify rated to the lagoon)  19 Lives (specify table to the lagoon)  10 Pump Intake  10 Fuel storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  16 Other (specify below)  17 Water Well Disinfected? Yes  No  18 yes date samp  19 Lives (specify rated to the lagoon)  19 Volts  19 Lives (specify rated to the lagoon)  19 Lives (specify rated to the											
tit. from tit. f	GROUT MATERIAL: 1 N	leat cement	2	Cement grout	ť	3 Bentonite	9 40	ther			
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 15 Ofther (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Waterright sewer lines ection from well How many feet ? Water Well Disinfected? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample submitted month day year Pump Installed? Yes No If yes, date sample submitted month day year? Pump Installed? Yes No If yes, date sample submitted month day year? Pump Installed? Yes No If yes, date sample submitted month day year? Pump Installed? Yes No If yes, date sample submitted month day year? Pump Installed? Yes No If yes, date sample submitted month day year? Pump Installed? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date sample year Pump Installed? Yes No If yes, date year Pump Installed?	outed Intervals: From	<b>0</b> ft. to .	10.	ft., Fron	n	ft. to	0	ft., From .		ft. to	
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 Waterright sewer lines ection from well. How many feet ? Water Well Disinfected? Yes. No If yes, date sample submitted to Department? Yes No If yes, date sample submitted to Department? Yes No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample year installed? Yes. No If yes, date sample submitted month day year: Pump Installed? Yes. No If yes, date sample year installed? Yes. No If yes, date sample year. Yes, date year installed? Yes. No If yes, date sample year. Yes, date year installed? Yes. No If yes, date sample year. Yes, date	at is the nearest source of pos	sible contamin	iation: 10	NE				-			ell
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines ection from well How many feet ? Water Well Disinfected? Yes No set of the month day water well Disinfected? Yes No lift yes, date sample submitted to Department? Yes No How month day year: Pump Installed? Yes No lift yes, date sample submitted month day year: Pump Installed? Yes No lift yes, date sample submitted how month day year: Pump Installed? Yes No lift yes, date sample submitted how month day year: Pump Installed? Yes No lift yes, date sample submitted how month day year: Pump Installed? Yes No lift yes, date sample submitted how month day year: Pump Installed? Yes No lift yes, date sample submitted to Pump Installed? Yes No lift yes, date sample submitted to Pump Installed? Yes No lift yes, date sample submitted to Pump Installed? Yes No lift yes, date sample submitted to Pump Installed? Yes No lift yes, date sample year Pump Installed? Yes No lift yes,	i Septic tank 4	Cess poor		/ Sewa	•			-	15 O	il well/Gas well	
ection from well. How many feet ? Water Well Disinfected? Yes. No If yes, date sample is a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample is a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample submitted month					-				16 0	ther (specify below	<b>v</b> )
is a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample submitted month day year: Pump Installed? Yes No Yes: Pump Manufacturer's name Model No HP Volts Pump Installed? Yes No Hes Pump Installed? Yes No H			How m					-	Yes	No Z	· · · · · · ·
submitted month day year Pump Installed? Yes No works: Pump Manufacturer's name Model No. HP Volts pump in the Model No. HP Volts pump in the Model No. HP Volts pump in the Model No. HP Volts 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 pumpleted on month day 1,8 fl. yet of this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. J. F. J. year under the busin me of M FRS WATER WELL SENTICE by (signature) by (signature) have been supplied in the contractor of the model of the contractor of t											
pth of Pump Intake		month		day		year: Pur	mp Installed	? Yes		No	
De 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 water with the properties of my knowledge and belief. Kansas Water Well Contractor's License No.  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 water well was (1) constructed to (2) plugged under my jurisdiction and was (1) plugged under my jurisdiction and under und	s submitted	<b>.</b>									
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vippleted on	es: Pump Manufacturer's name				ft. P	Pumps Capacit	ty rated at				
It this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  S Water Well Record was completed on.  S WATER WELL SERVICE by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  S WATER WELL'S COLATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  S WATER WELL'S COLATION TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  S WATER WELL'S COLAT TO SAMPLE CO	es: Pump Manufacturer's name oth of Pump Intake					ampa capaci					
It this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  S Water Well Record was completed on	e of pump: 1 Superior	ıbmersible	2 T	urbine	3	Jet	4 Centrif	ugal 5 R			
s Water Well Record was completed on	es: Pump Manufacturer's name oth of Pump Intake oe of pump:  1 Su CONTRACTOR'S OR LANDON	ubmersible VNER'S CER'	2 TI	urbine N: This water	well was	Jet (1) constructe	4 Centrif ed, (2) recon	ugal 5 R structed, or (3) p	olugged und	der my jurisdiction	and v
LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:    1	Yes: Pump Manufacturer's name of the of Pump Intake	ibmersible WNER'S CER'	2 Ti TIFICATION	urbine N: This water month	well was	(1) constructe	4 Centrifed, (2) recond	ugal 5 R structed, or (3) p	olugged und	der my jurisdiction	and v
LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:    1	Yes: Pump Manufacturer's name of the of Pump Intake	ubmersible WNER'S CER' Guy of my knowled	2 TiFICATION	urbine N: This water month	well was	(1) constructe 20 Contractor's	4 Centrifed, (2) reconded, day License No.	ugal 5 R structed, or (3) p	8.0 9.4	der my jurisdiction	and v
BOX:    20   35   CLAY	Yes: Pump Manufacturer's name of the f Pump Intake	NNER'S CER'S	2 TI TIFICATION r dge and be 	urbine N: This water month	well was  Water Well  mon	(1) constructe  (2)  (Contractor's oth.	4 Centrifed, (2) reconday	ugal 5 R structed, or (3) p	olugged und 80 90 90	der my jurisdiction	and v
EVATION:  STRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top thropies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER as	Yes: Pump Manufacturer's name of the Pump Intake  Die of pump:  CONTRACTOR'S OR LANDON inpleted on the best is Water Well Record was completed of the Park S WAT LOCATE WELL'S LOCATION	whersible WNER'S CER' Accy of my knowled bleted on FROM	2 TIFICATION rdge and be	urbine N: This water month elief. Kansas V	well was  Water Well  mon	(1) constructe  Contractor's  It Contractor's  (signature)	4 Centrifed, (2) reconday	ugal 5 R structed, or (3) p	olugged und 80 90 90	der my jurisdiction	and v
EVATION:  Thile	Yes: Pump Manufacturer's name of the following pump:  CONTRACTOR'S OR LANDOW mpleted on the best of the best of the way with the second is true to the best of the following pump of the following pum	whersible WNER'S CER'  Aug of my knowled bleted on  FROM	2 TIFICATION r dge and be	urbine N: This water month elief. Kansas V RUICE LITI	Water Well mon	Jet (1) constructe 20 I Contractor's oth. (signature) LOG	4 Centrifed, (2) reconday	ugal 5 R structed, or (3) p	olugged und 80 90 90	der my jurisdiction	and w
EVATION:  The period of the strength of the st	Yes: Pump Manufacturer's name of the of Pump Intake De of pump:  CONTRACTOR'S OR LANDON on pleted on the second is true to the best of the way with the of the pleter of t	of my knowled oldeted on FROM	2 TITIFICATION  dge and be  2 SE  TO  2 0  3 5	urbine N: This water month elief. Kansas V  RUICE LITI  SO/L  CLAY	Water Well mon by HOLOGIC	Jet  (1) constructe  20  I Contractor's oth.  (signature)  LOG	4 Centrifed, (2) reconday	ugal 5 R structed, or (3) p	olugged und 80 980 L	der my jurisdiction  year under the	and v
EVATION:  pth(s) Groundwater Encountered 1ft. 2	Yes: Pump Manufacturer's name of the of Pump Intake  De of pump:  CONTRACTOR'S OR LANDON on pleted on	of my knowled objected on FROM	2 TI TIFICATION dge and be 22 SE TO 20 35	wrbine N: This water month elief. Kansas V  RPICE LITI  50/L  CLAS  SAHNY	Water Well mon by HOLOGIC	Jet  (1) constructe  20  I Contractor's oth.  (signature)  LOG	4 Centrifed, (2) reconday	ugal 5 Ristructed, or (3) p	olugged und 80 980 L	der my jurisdiction  year under the	and w
EVATION:  pth(s) Groundwater Encountered 1	res: Pump Manufacturer's name of the of Pump Intake	of my knowled on FROM	2 TI TIFICATION of dge and be 22 SE TO 20 35	wrbine N: This water month elief. Kansas V  RVICE LITI  50/L  CLAY  SANDY  CLAY	Water Well mon by HOLOGIC	Jet (1) constructe 20 Il Contractor's hth. (signature) LOG	4 Centrif ed. (2) recon day License No. 7.7 FROM	ugal 5 Ristructed, or (3) p	olugged und 8.0 9.8.0 L	der my jurisdiction  year under the	and v
EVATION:  pth(s) Groundwater Encountered 1	Yes: Pump Manufacturer's name of the of Pump Intake	of my knowled on FROM	2 TI TIFICATION of dge and be 22 SE TO 20 35	wrbine N: This water month elief. Kansas V  RVICE LITI  50/L  CLAY  SANDY  CLAY	Water Well mon by HOLOGIC	Jet (1) constructe 20 Il Contractor's hth. (signature) LOG	4 Centrif ed. (2) recon day License No. 7.7 FROM	ugal 5 Ristructed, or (3) p	olugged und 8.0 9.8.0 L	der my jurisdiction  year under the	and v
EVATION:  pth(s) Groundwater Encountered 1ft. 2ft. 3ft. 4ft. (Use a second sheet if needed)  STRUCTIONS: 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 pies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER at	Yes: Pump Manufacturer's name of hot Pump Intake	of my knowled on FROM	2 TI TIFICATION of dge and be 22 SE TO 20 35	wrbine N: This water month elief. Kansas V  RPICE LITI  SOIL CLAY  SAHNY CLAY CNAVE	Water Well mon by HOLOGIC	Jet  (1) constructe  20  I Contractor's oth  (signature)  LOG	4 Centrifed, (2) reconday	ugal 5 Ristructed, or (3) p	olugged und 8.0 9.8.0 L	der my jurisdiction  year under the	and v
EVATION:  pth(s) Groundwater Encountered 1ft. 2	des: Pump Manufacturer's name of the of Pump Intake	of my knowled on FROM	2 TI TIFICATION of dge and be 22 SE TO 20 35 40 45	wrbine N: This water month elief. Kansas V  RPICE LITI  SOIL CLAY  SAHNY CLAY CNAVE	Water Well mon by HOLOGIC	Jet  (1) constructe  20  I Contractor's oth  (signature)  LOG	4 Centrifed, (2) reconday	ugal 5 Ristructed, or (3) p	olugged und 8.0 9.8.0 L	der my jurisdiction  year under the	and v
pth(s) Groundwater Encountered 1ft. 2	es: Pump Manufacturer's name of hoth of Pump Intake  se of pump:  CONTRACTOR'S OR LANDON pleted on	of my knowled on FROM	2 TI TIFICATION of dge and be 22 SE TO 20 35 40 45	wrbine N: This water month elief. Kansas V  RPICE LITI  SOIL CLAY  SAHNY CLAY CNAVE	Water Well mon by HOLOGIC	Jet  (1) constructe  20  I Contractor's oth  (signature)  LOG	4 Centrifed, (2) reconday	ugal 5 Ristructed, or (3) p	olugged und 8.0 9.8.0 L	der my jurisdiction  year under the	and v
STRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top thropies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER at	Yes: Pump Manufacturer's name of the of Pump Intake	of my knowled on FROM	2 TI TIFICATION of dge and be 22 SE TO 20 35 40 45	wrbine N: This water month elief. Kansas V  RPICE LITI  SOIL CLAY  SAHNY CLAY CNAVE	Water Well mon by HOLOGIC	Jet  (1) constructe  20  I Contractor's oth  (signature)  LOG	4 Centrifed, (2) reconday	ugal 5 Ristructed, or (3) p	olugged und 8.0 9.8.0 L	der my jurisdiction  year under the	and v
pies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER a	Ves: Pump Manufacturer's name of the of Pump Intake	of my knowled bleted on FROM 0 20 25 40 40 45 6	2 TI TIFICATION dge and be 21 SE TO 20 35	urbine N: This water month elief. Kansas V  RVICE LITI  SO/L  CLAY  SAHNY  CNAVE	Water Well Mon by HOLOGIC	Jet (1) constructe 20 I Contractor's oth (signature) LOG	4 Centrif ed. (2) recon day License No. 7.7 FROM	ugal 5 R structed, or (3) p	olugged und	der my jurisdiction year under the	and v
	res: Pump Manufacturer's name of hot Pump Intake  De of pump:  1 Superior S	of my knowled objected on the second of the	2 TI TIFICATION dge and be 22 SE TO 20 35	urbine N: This water month elief. Kansas V  RVICE LITI  SO/L  CLAY  SAHNY  CNAVE	Water Well Mon by HOLOGIC	Jet (1) constructe 20 I Contractor's ofth. (signature) LOG	4 Centrifed, (2) reconded day	ugal 5 Ristructed, or (3) processor (3) processor (3) processor (3) processor (4) proc	second sh	year under the	and v