COCATION OF WATER WELL    First   Fraction	*		WATER WELL RECOR	D Form WWC-	5 KSA 82a-	-1212	
tence and direction from nearest town or only street address of well if located within dby?  RTIS BAST OF 81 HWT. # NIDE NORTH OF OTTAVA RD.  STREET OF 81 HWT. # NIDE NORTH OF OTTAVA RD.  STREET OF 81 HWT. # NIDE NORTH OF OTTAVA RD.  STREET OF 81 HWT. # NIDE NORTH OF OTTAVA RD.  STREET OF 81 HWT. # NIDE NORTH OF OTTAVA RD.  STREET OF 81 HWT. # NIDE NORTH OF OTTAVA RD.  STREET OF 81 HWT. # NIDE NORTH OF OTTAVA RD.  STREET OF 81 HWT. # STREET OF OTTAVA RD.  STREET OF RD.  STREET OF RD.  STREET OF RD.  WILL STREET OR STREET OF RD.  WELL STATIO WATER LEVEL . 59 1, bold water was 61. ft. ft. a. a. a. ft. a. bold water was 62. ft. after a house pumping. 1.3 gp be 1900 Board of Agriculture. Bours pumping. 1.3 gp be 1900 Board of 99. in. to 70 huse surface measured on mortally?  Well STREET OF RD.  WELL STATIO WATER LEVEL . 59 1, bold water was 61. ft. after a house pumping. 1.3 gp be 1900 Board of 99. in. to 70 huser was 1.5 house pumping. 1.3 gp be 1900 Board of 99. in. to 70 huser was 1.5 house pumping. 1.3 gp be 1900 Board of 99. in. to 70 huser was 1.5 house pumping. 1.5 gp be 1900 Board of 99. in. to 70 huser was 1.5 house pumping. 1.5 gp be 1900 Board of 99. in. to 70 huser was 1.5 house pumping. 1.5 gp be 1900 Board of 99. in. to 70 huser was 1.5 house pumping. 1.5 gp be 1900 Board of 99. in. to 70 huser was 1.5 house pumping. 1.5 house and pumping. 1.5 house, 1.5 house pumping. 1.5 house pumping was a huser was 1.5 house, 1.5 house pumping. 1.5 hou	LOCATION OF WA		raction	Se	ction Number	Township Number	1.76
MATER WELL OWNER: TITL LINDPORS  #. 9. Mathews, 8ov # 501  #. 9. Mathews, 8ov #. 9. Mathews, 8ov #. 1. A.						T 14 S	R JW E/W
WATER WELL OWNER: TITL JUNIFORS  \$1. Addresses, 69 \$ 10 \$ CTTMAYA COUNTY RD.  \$2. State, 2P Code  \$2. SLATINA, KS. 50*HQ1  WELL STATIC WATER LEVEL.  **N IN SECTION BOX.**	4	4	-	•			
## St. Address, Box # 5 (5) 1 % OFTRIALA COUNTY RD.    Stebs. 2P Code   SALTINA, ISS, 67401   Application Number:				WA RD.	OTTA	AWA COUNTY PERMIT	# 99-226
## St. Address, Box # 5 (5) 1 % OFTRIALA COUNTY RD.    Stebs. 2P Code   SALTINA, ISS, 67401   Application Number:	WATER WELL OV	WNER: TIM LINDFO	DRS				
Application Number:  OCATE WELLS CONTRO WITH DESCRIPTION DOWN DESCRIPTION OF COMPLETED WELL  OCATE WELLS TO SECTION BOX:  Depthing Groundwater Encountered 1  W	IR#, St. Address, Bo	x # : 501 W. OT	TAWA COUNTY RD.			Board of Agriculture,	Division of Water Resource
Depthics Groundwater Encountered 38 ft. pelow that surface measured on modeying 13 gp Earl Vella STATIC MEETS EVEL STATIC MEETS STATIC	itv. State, ZIP Code	: SALTNA KS.	. 67401			Application Number:	
Depthics Groundwater Encountered 38 ft. pelow that surface measured on modeying 13 gp Earl Vella STATIC MEETS EVEL STATIC MEETS STATIC	LOCATE WELL'S I	OCATION WITH 4 DE	PTH OF COMPLETED WEL	7.6 <b>.5</b>	ft. ELEVAT	ΓΙΟΝ:	
WELL'S STATIC WATER LEVEL 58 pt., below land surface measured on modayly Pump set date: Well water was 6t n. after 1 hours pumping 12 gp Est. Yeld 15to18 gpm: Well water was 6t n. after 1 hours pumping 12 gp Est. Yeld 15to18 gpm: Well water was 6t n. after 1 hours pumping 12 gpm 15to 15to 18 gpm: Well water was 6t n. after 1 hours pumping 12 gpm 15to 15to 18 gpm: Well water was 7t n. after 1 hours pumping 12 gpm 15to 15to 15to 15to 15to 15to 15to 15to	AN "X" IN SECTIO	N BOX: Depth	(s) Groundwater Encountere	<sub>id 1</sub> 61	ft. 2		3
Pump lest data: Well water was 68 ft. after 1 hours pumping 13 go power to the part of the pumping 14 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the pumping 15 go power to the part of the part of the pumping 15 go power to the part of the part of the part of the pumping 15 go power to the part of the pa							
Est. Yield. 13 F0.10 gpm. Well water wee fi. shee hours pumping gp gpm gpm.		1 1 1 1	Pump test data: Well	water was	ft. af	ter 1 hours p	umping 13 gpm
Bore Hole Dearneter. 9. In. to 77. ft., and. in. to 1. ft. and. in. to	\\w	NE   Est. Y	ield 15to18 apm: Well	water was	ft. af	ter hours p	umping gpm
WELL WATER TO BE USED AS: 5 Public water supply 9 Developing 11 Injection well 1 Demeits 2 Flore 3 Feedor 6 Oil Refet water supply 9 Developing 12 Cherr (Specify below) 1 Demeits 2 Ingestion 4 Inclustrial 7 Lawn and garden only 10 Monitoring wall	1 1	Bore	lole Diameter 9i	n. to 77	ft g	ındir	n to ft
1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 1 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 1 Feedot 1 Feed	' w <del>                                   </del>	T I WELL					
2 Industrial 7 Lewn and garden only 10 Monitoring well was a chemical/becteriological sample submitted to Department? Yes. No. X., if yes, moldayly sample was as mitted was a chemical/becteriological sample submitted to Department? Yes. No. X., if yes, moldayly sample was as mitted was a chemical processed and the processed of		1				•	•
was a chemical/bacteriological sample submitted to Department? Yes. Mo. X. if yes. modaylyr sample was so mitted.  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete Ille CASING JORTS: Glued A. Clamped 9 Charped 9 Ch	SW	1 38 1					
TYPE OF BLANK CASING USED:  1 Steel 3 RIMP (SR) 6 Asbestos-Cament 9 Other (specify below) Welded Clamped 2 PVC 4 ABS 7 Fiberglass Threaded (a. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1 !		•			3.5	
TYPE OF BLANK CASING USED:  5 Wought inon  8 Concrete tile  CASING JOINTS: Glued  7 Riberglass  7 Riberglass  7 Riberglass  7 Riberglass  8 Riber (specify below)  8 Casing dameter  5 Asbestics-Cement  9 Other (specify below)  7 Riberglass  8 Riber (specify below)  7 Riberglass  8 Riber (specify below)  8 Riber (specify below)  7 Riberglass  8 Riber (specify below)  8 Riber (specify below)  7 Riberglass  8 Riber (specify below)  10 Asbestics-Cement  10 Asbestics-Cement  10 Asbestics-Cement  11 None (open hole)  12 Brass  4 Galvanized steel  6 Concrete tile  9 ASS  12 None used (open hole)  10 Continuous stot  10 Asbestics-Cement  11 None (open hole)  11 None (open hole)  12 Brass  13 Briberglass  14 Riberglass  15 Gauzed wrapped  16 Saw out  11 None (open hole)  17 Continuous stot  18 Riberglass  19 Drilled holes  10 Other (specify)  10 Cher (specify)  11 Cher (specify)  11 Cher (specify)  12 Riberglass  13 Riberglass  14 Abandoned water well  15 Septic tank  1 A Lateral linee  1 Pit privy  1 Septic tank  1 Linear linee  1 Severe lines  1 Sees Sees pool  1 Severe lines  1 Sees Sees pool  1 Severe lines  1 Cast Riberglass  1 Clark With TE Sopt  1 Septic tank  2 Clark With TE Sopt  1 Septic tank  2 Clark With TE Sopt  1 Septic tank  2 Clark With TE Sopt  1 Clark With TE Sopt  1 Septic tank  2 Clark With Te Sopt  1 Septic	<u> </u>	<del></del>		ipio subilitioo to L	•		
Steel 3 RMP (SR) 6 Abbestos-Cerment 9 Other (specify below) Wested:  2 PYC 4 ABS 7 Fiberglass 7 Fiberglass 1n. to 64 h. h. Dia in. to 1. Dia in. to 1. h. Dia in. to 1. Dia in. The in. Dia in. to 1. Dia in. The in. Dia in. The in. Dia in. The in. Dia in. The in. Dia	TYPE OF BLANK			8 Conce			
2 PVC No casing diumeter 5. In to 64 in, weight 160 in to 11. Dia in to 12. Threaded.  No casing diumeter 5. In to 64 in, weight 160 in to 11. Dia in to 12. Threaded.  No casing diumeter 5. In to 64 in, weight 160 in to 12. Diagnostic plants of the property of the prope	= + . + = +		<u> </u>				
In to 64 ft., Dia in to 1.0 in, weight 160 in to 1.0 in, but in the prepire above land surface 1.5 in, weight 160 in to 1.0 in, weight 160 in to 1.0 in the prepire above land surface and surface 1.5 in, weight 160 in to 1.0 in the prepire above land surface and surface 1.5 in, weight 160 in to 1.0 in the prepire above land surface and surface 1.5 in, weight 160 in the prepire and surface 1.5 in the p	2 5110	4 450				·	
interplaight above land surface. 10. In, weight 150 be./ft. Wall thickness or gauge No. SUR. 25 PEC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Continuous slot 3 Mill slot .025 1 Continuous slot 3 Mill slot .025 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot .025 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot .025 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot .025 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot .025 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot .025 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot .025 3 Command 10 Command 11 None (specify) 1 Continuous slot 3 Mill slot .025 3 Mill slot .02	ank casing diameter	r 5 in 10	64 # Dia	in to		# Dia	in to
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  5 Fiberglass  4 Gelvarized steel  6 Concrete tile  9 ABS  12 None used (open hole)  12 Continuous sict  3 Mill sict  2 Days  12 None used (open hole)  12 None used (open hole)  12 Continuous sict  3 Mill sict  2 Louvered shutter  4 Key punched  7 Torch cut  76.5  6 Wire wapped  10 Other (specify)  REEN PERFORATION INTERVALS:  From  6 to  7 Torch cut  76.5  1. From  1. to  76.5  1. From  1. to  6 The From  1. to  76.5  1. From  1. to  1. The From  1. The From  1. The Intervals:  1. The Intervals:  1. The From  1. The From  1. The Intervals:  1. The From  1. The From  1. The Intervals:  1. The From  1. The	asing beight above i	land surface 16	in weight	160	,	(L., 1210)	SDR 26
1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 None used (open hole) 1 Continuous slot 3 Mill slot 025 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 025 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 025 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 025 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 025 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 025 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1							
REEN OR PERFORATION OPENINGS ARE:  1 Continuous siot  1 Mill siot  2 Louvered shutter  4 Key punched  7 Torch cut  76.5  10 Other (specify)  REEN-PERFORATED INTERVALS:  From  6 M. 1. to  76.5  1. From  1. to  1. From  1. to  I. From  1. to  I					<del></del>		
REEN OR PERFORATION OPENINGS ARE: 1 Continuous situ 3 Mill stot .025 6 Wire wrapped 9 Drilled holes 10 Drill						• • •	•
1 Continuous slot 3 Mill slot .025 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 76.5 ft. From ft. to 76.					_		
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 64 ft. to 76.5 ft., From ft. to			·	• • •			i i None (open noie)
REEN-PERFORATED INTERVALS: From. 64 ft. to 76.5 ft., From. ft. to				• •			
From 55 t. to 76.5 th. From t. to		• •	64	76.5	4 F	10 Other (specify)	
GRAVEL PACK INTERVALS: From	CREEN-PERFORAT	, -					
From ft. to ft., From ft.,	CDAVEL BA						
AROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1 to	GRAVEL FA						
at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fivel storage  15 Cless pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify below)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  14 Abandoned water well  15 Fertilizer storage  16 Other (specify below)  16 Other (specify below)  17 PLUGGING INTERVALS  18 PLUGGING INTERVALS  19 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 Lines are storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 PLUGGING INTERVALS  16 Other (specify below)  17 PLUGGING INTERVALS  18 CLAY RED SOFT  19 CLAY RED SOFT  10 LITHOLOGIC LOG  10 PLUGGING INTERVALS  11 Lines are storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 PLUGGING INTERVALS  16 CLAY RED SOFT  17 CLAY WHITE SOFT  18 CLAY GOLDEN RED  19 CLAY GOLDEN RED  10 CLAY GOLDEN RED  10 CLAY GOLDEN SOFT  11 Lines are storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 PLUGGING INTERVALS  16 Other (specify below)  17 PLUGGING INTERVALS  18 CLAY WHITE SOFT  19 CLAY GOLDEN RED  20 CLAY GOLDEN SOFT  21 CLAY GOLDEN SOFT  22 SANDSTONE TAN FINE GRAIN  23 SANDSTONE TAN FINE GRAIN  24 CLAY GRAY  25 CLAY GRAY  26 CLAY GRAY  27 CLAY GRAY  28 CLAY GOLDEN SOFT  29 CLAY GRAY  20 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we speted on (mo'day/year) 11-26-99  26 cert well Contractor's License No. 388. This Water Well Record was completed on (mo'day/year) 14-26-99  28 cert well Contractor's License No. 388. This Water Well Record was completed on (molday/yrr) 14-26-99  29 CLAY GOLDEN RED  10 CLAY GRAY  11 CLAY GRAY  12 PROTECT SOR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo'day/year) 14-26-99  20 CLAY GRAY  21 CLAY GRAY  22 CLAY GRAY  23 CLAY GRAY  24 CLAY GRAY  25 CLAY GRAY  26	GDOLIT MATERIA						
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fertilizer storage 1 15 Oil well/Gas well 1 Fertilizer storage 1 15 Oil well/Gas well 1 Fertilizer storage 1 16 Other (specify below) 1 Insecticide storage OPEN PASTURE, NONE, APPARES 1 Insecticide storage OPEN PAST	rout Intervale: Em	5 4 m	28 4 From	52 4	55	# From	
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 12 Fertilizer storage 16 Other (specify below) 3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage OPEN PASTURE NONE APPARES exterior from well?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  D 2 TOP SOIL BROWN TO PLUGGING INTERVALS  C CLAY RED SOFT TO PLUGGING INTERVALS  1 CLAY WHITE SOFT TO PLUGGING INTERVALS  1 1 13 CLAY RED SOFT TO TO PLUGGING INTERVALS  1 1 13 CLAY RED SOFT TO TO PLUGGING INTERVALS  2 5 CLAY GOLDEN RED TO TO PLUGGING INTERVALS  1 1 13 CLAY WHITE SOFT TO							
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ection from well?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  2 TOP SOIL BROWN  2 CLAY RED SOFT  6 11 CLAY WHITE SOFT  11 13 CLAY RED SOFT  13 18 CLAY COLDEN RED  18 23 CLAY WHITE SOFT  25 25 CLAY GRAY SOFT  27 25 CLAY GRAY SOFT  28 SHALE GREEN  28 35 CLAY COLDEN SOFT  61 73 SANDSTONE TAN FINE GRAIN  77 CLAY GRAY  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we upleted on (mo/day/year) 11-26-99  ter Well Contractor's License No. 388. This Water Well Record was completed on (mo/day/yr)  by (signature) (2) (signature) (2) (signature) (2) (signature) (2) (signature) (3) (signature) (3) (signature) (3) (signature) (4) (signature			<del>-</del>		12   12   12   12   12   12   12   12	icido eteracióPEN PAST	URE NONE APPAREN
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  2 TOP SOIL BROWN  2 6 CLAY RED SOFT  6 11 CLAY WHITE SOFT  11 13 CLAY RED SOFT  13 18 CLAY GOLDEN RED  18 23 CLAY WHITE SOFT  23 25 CLAY GRAY SOFT  25 28 SHALE GREEN  26 51 CLAY GOLDEN SOFT  27 CLAY GOLDEN SOFT  61 73 SANDSTONE TAN FINE GRAIN  77 CLAY GRAY  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we upleted on (mo/day/year) 11-26-99 and this record is true to the best of my kindwiedge and belief. Kansater Well Contractor's License No. 388 This Water Well Record was completed in (mydday/yr)  11 Top Plugging INTERVALS  Plugging INTE	•	Act lines o Geehaffe bir	9 F960ya	ira	13 Insect	icide storage∨===; , = ;++++= f==+0	, , , , , , , , , , , , , , , , , , ,
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we spleted on (mo/day/year) . 11-26-99		T in	HOLOGIC LOG	FROM			INTERVALS
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6 11 CLAY WHITE SOFT 11 13 CLAY RED SOFT 13 18 CLAY GOLDEN RED 18 23 CLAY WHITE SOFT 23 25 CLAY GRAY SOFT 25 28 SHALE CREEN 26 35 CLAY GOLDEN SOFT 37 CLAY GOLDEN SOFT 38 SANDSTONE TAN FINE GRAIN 39 77 CLAY GRAY 40 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we appleted on (mo/day/year) 11-26-99 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 388 This Water Well Record was completed on (moday/yr)	·	T			1	to the state of th	
11 13 CLAY RED SOFT  13 18 CLAY GOLDEN RED  18 23 CLAY WHITE SOFT  23 25 CLAY GRAY SOFT  25 28 SHALE GREEN  28 35 CLAY GOLDEN SOFT  35 61 CLAY GRAY SOFT  61 73 SANDSTONE TAN FINE GRAIN  77 CLAY GRAY  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we upleted on (mo/day/year) . 11-25-99 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No 388. This Water Well Record was completed on (mo/day/yr) 1-3-39 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No 388. This Water Well Record was completed on (mo/day/yr) 1-3-39 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No 388. This Water Well Record was completed on (mo/day/yr) 1-3-39 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No 388. This Water Well Record was completed on (mo/day/yr) 1-3-39 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No 388. This Water Well Record was completed on (mo/day/yr) 1-3-39 and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No 388. This Water Well Record was completed on (mo/day/yr) 1-3-39 and this record is true to the best of my knowledge and belief. Kansater Well Record was completed on (mo/day/yr) 1-3-39 and this record is true to the best of my knowledge and belief.		T			1		
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three correct of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retail one for your records.	INSTRUCTIONS: Use t	ypewriter or ball point pen. PLE	ASE PRESS FIRMLY and PRINT clea	rrly. Please fill in blanks,	underline or circle	the correct answers. Send top three	copies to Kansas Department

Frankly grant