SIVE SWELLS COATON WITH LONG TO STREET STATE OF THE STATE			RECORD Form WWC-5	KSA 82a-1212	
See   Continued	1 LOCATION OF WATER WELL:		) NE Sec	tion Number Township Num	7 711
MARCHARITE   Continued   Con	County: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	vn or city street address of	Well if located within air C	3 1 7 27	s   R /3 (W)
R.S. St. Address, Box 8 St. St. St. P. Co. St. St. St. St. St. St. St. St. St. St	800 pt soit of	East Elem	the Aughouse	<u>/</u>	
R.S. EAdores, Box #   N.W.   N.	2 WATER WELL OWNER: Qu	kalour			
DEPTH OF COMPLETED WELL	RR#, St. Address, Box # : ①	x 175	0111 A	Board of Agricu	Iture, Division of Water Resources
DEPTH OF COMPLETED WELL	City, State, ZIP Code :	uken, K26	·8119 M	W- 25 S Application Nur	nber:
Depth(s) Groundwater Encountered 1	S LEGOVIE METER O FOOD LOIS MALLE	4 DEPTH OF COMPLE	ETEDWELL 60	ft. ELEVATION:	
Est. Yield gpm: Wolvet was in. to in. ther house pumping gpm with water was	N	Depth(s) Groundwater E	ncountered 1	ft. 2	ft. 3 ft. 9
Est. Yield gpm: Wolvet was in. to in. ther house pumping gpm with water was	<b>A</b>	WELL'S STATIC WATER	RLEVEL 46 ft.	below land surface measured or	n mo/day/yr
Est. Yield gpm: Well water was been been been been been been been bee		Pump test da	ta: Well water was	ft. after	hours pumping gpm   c
2 Irrigation 4 Industrial 7 Lawn and garden (domestics) 10 Monthoring well Whas a chemical/bacteriological sample submitted to Department? Yes No X If Yes, mordaylyr sample was submitted Whas a Chemical/bacteriological sample submitted to Department? Yes No X If Yes, mordaylyr sample was submitted Water Woll Disinfected? Yes No X  TYPE OF BLANK CASING USED: 5 Wrought Iron 6 Concrete tile CASING JOINTS: Glade Clamped  1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded X  In the Casing Guerry of Casing Joint Casing		Est. Yield gp	m: Well water was	ft. after	hours pumping gpm control gpm representations have been been been been been been been be
2 Irrigation 4 Industrial 7 Lawn and garden (domestics) 10 Monthoring well Whas a chemical/bacteriological sample submitted to Department? Yes No X If Yes, mordaylyr sample was submitted Whas a Chemical/bacteriological sample submitted to Department? Yes No X If Yes, mordaylyr sample was submitted Water Woll Disinfected? Yes No X  TYPE OF BLANK CASING USED: 5 Wrought Iron 6 Concrete tile CASING JOINTS: Glade Clamped  1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded X  In the Casing Guerry of Casing Joint Casing	₹ W <del>                                   </del>	Bore Hole Diameter	8 in. to 6 (	ft. and	in. to ft.
2 Irrigation 4 Industrial 7 Lawn and garden (domestics) 10 Monthoring well Whas a chemical/bacteriological sample submitted to Department? Yes No X If Yes, mordaylyr sample was submitted Whas a Chemical/bacteriological sample submitted to Department? Yes No X If Yes, mordaylyr sample was submitted Water Woll Disinfected? Yes No X  TYPE OF BLANK CASING USED: 5 Wrought Iron 6 Concrete tile CASING JOINTS: Glade Clamped  1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded X  In the Casing Guerry of Casing Joint Casing		1 Domestic 3 Fo	SED AS: 5 Public waters ed lot 6 Oil field water	upply 8 Air condition supply 9 Dewatering	ing 11 Injection well 4
Was chemical/bacteriological sample submitted to Department? Yes No X if yes, mordarly'r sample was submitted to Department? Yes No X if yes, mordarly'r sample was submitted to Department? Yes No X if yes, mordarly'r sample was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was submitted to Department? Yes No X is yes, mordarly resumple was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, which was not yes, and the cashing department? Yes No X is yes, mordarly resumple was not yes, and the records of yes, yes, and yes, and the records of yes, yes, and yes, yes, and yes, yes, and the record is true to the best of my knowledge and belief. Kanasa younger to yes, yes, and the record is true to the best of my knowledge and belief. Kanasa younger to yes, yes, yes, yes, yes, yes, yes, yes,		2 Irrigation 4 In	dustrial 7 Lawn and dare	ien (domestic) 10 Monitoring	
Submitted   Subm	† <u>                                    </u>				
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1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded X In to 4 ABS 7 Fiberglass 5 Fiberglass 5 Fiberglass 5 Fiberglass 6 RDF (SREEN OR PERFORATION MATERIAL: 5 Fiberglass 7 Fiberglass 8 RMP (SR) 1 Continuous stores 1 Steel 2 Generate III Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (specify) 13 Fiberglass 1 Prom 1 Fiberglass 1 P	5 TYPE OF BLANK CASING USED:		frought Iron 8 Concr		
2   PVC					
lank casing diameter 4 in. to 50 ft. Dia in. to ft. Dia in. to ft. Dia in. to sating height above land surface 0 in., weight 2 (0.71   Ibs./ft. Wall thickness or gauge No. 23.7   YEVE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Statiniess steel 5 Fiberglass 8 RMP (SR) 11 Chher (specify) 2 Brass 4 Gebnantzed steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 10 Orther (specify) 2 Louvered shutter 4 Key punched 7 Torch cut, 10 Other (specify) 2 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Diffield holes 10 Orther (specify) 3 CREEN-PERFORATED INTERVALS: From 5 ft. to 6 ft. From ft. to ft. From ft. From ft.	2 PVC 4 ABS		K		Threaded X
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YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stanless steel 5 Fiberglass 8 RMP (SR) 11 Cither (specify)  2 Brass 4 Gelvanized steel 6 Concrete title 9 ABS  1 Continuous slot 3 Mill alot 6 Wire wrapped 9 Direct of the continuous slot 1 Steel 9 Direct of the continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Cither (specify)  CREEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Direct of the continuous slot 3 Mill alot 6 Wire wrapped 9 Direct of the continuous slot 1 Steel 1 None (open hole)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Cither (specify)  CREEN-PERFORATED INTERVALS: From 5 ft. to 6 ft. From ft. to	Casing height above land surface	0 in., wei	ght 2,071	lbs./ft. Wall thickness or g	auge No. , 237
CREEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped  1 Confinuous slot  3 Mill slot  6 Wire wrapped  7 Torch cut  10 Other (specify)  6 CREEN PERFORATED INTERVALS:  From  6 to  7 Torch cut  7 Torch cut  10 Other (specify)  6 Torm  7 Torch cut  7 Torch cut  10 Other (specify)  7 Torch cut  10 Other (specify)  8 Saw cut  11 None (open hole)  8 Drilled holes  1 Confinuous slot  8 Drilled holes  1 Cother (specify)  10 Other (specify)  10 Other (specify)  11 From  11 to  12 Cement grout  13 Bentonite  14 Other  15 CROUT MATERIAL:  1 Neat cement  1 Comman grout  1 Saptic tank  2 Sewer lines  5 Cess pool  8 Sewage lagoon  1 Seweright sewer lines  5 Cess pool  8 Sewage lagoon  12 Fortilizer storage  15 Oil well Cass well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  13 Insecticide storage  CONTAMINATED SITE  How many feet?  FROM  TO  CODE  UITHOLOGIC LOG  FROM  TO  CODE  UITHOLOGIC LOG  FROM  TO  CODE  UITHOLOGIC LOG  FROM  TO  CONTAMINATED SITE  How many feet?  FROM  TO  CONTAMINATED SITE  How many fee					
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 50 ft. to 60 ft. From ft. to ft.  GRAVEL PACK INTERVALS: From 4 ft. to ft. From ft. to ft.  From ft. to ft. From ft. to ft.  From ft. to ft. From ft. to ft.  From ft. to ft. From ft. to ft.  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  From ft. to ft.  Signout Intervals From ft. to ft.  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  From ft. to ft.  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil welf/ Gas well 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil welf/ Gas well 13 linsecticide storage CONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO PLUGGING INTERVALS  ONTAMINATED SITE  FROM TO PLUGGING INTERVALS  TO PLU					11 None (open hole)
CREEN-PERFORATED INTERVALS: From 5 ft. to 6 ft. From ft. to ft			• •		(v)
From #. to ft. From ft. to ft. The state in the state is fine parests source of possible contamination:  1 Septic tank ft. to ft. From ft. to ft. The septic tank ft. The state is fines ft. The st			Λ / -	ft. From	ft. to ft.
GRAVEL PACK INTERVALS: From 4 ft. to ft. From ft. to ft. to ft. to ft. From ft. to ft. to ft. From ft. to ft. to ft. to ft. From ft. to ft.			ft, to	ft. From	ft. to ft.
Serior   Tom   R. to   R. From   R. to   R. Tom   R.	<b>GRAVEL PACK INTERVALS:</b>	From 4	7 ft. to 60	ft. From	ft. to ft.
Stroot Intervals From 0 ft. to 45 ft. From 45 ft. to 48 ft. From 1 ft. to 1	•		ft. to	ft. From	ft. to ft.
That 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  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify below)  3 Waterlight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  CONTAMINATED SITE  How many feet?  FROM  TO  CODE  LITHOLOGIC LOG  FROM  TO  CODE  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  19  3 Litter flame  Almost cylinal, Claying  Almost cylinal, Claying  To constructed, 2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No.  This Water Well Contractor's License No.  Woofter Pump and Well Inc  by (signature)  Woofter Pump and Well Inc  by (signature)  Signature of Water Well Research and Earth and Environment, Bureful Lagonary.  INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureful Col Water (Popeka, 1887)  10 Livestock pens 14. Abandoned water well  10 Livestock pens 14. Abandoned water well  11 Fuel storage  12 Fertilizer storage  16 Other (specify below)  CONTAMINATED SITE  How many feet?  FROM  TO  PLUGGING INTERVALS  PLUGGING INTERVALS  On PLUGGING INTERVALS  And this record is true to the best of my knowledge and belief. Kansas  Nater Well Contractor's License No.  Woofter Pump and Well Inc  By (signature)  Woofter Pump and Well Inc  Source of the contractor's License Allowed the correct answers. Send three copies to Kansas Department of Health and Environment, Bureful Col Water (Popeka, 1887)	6 GROUT MATERIAL: 1 Neat	cement 2 Ceme	nt grout 3 Bei	ntonite 4 Other	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was was  Contractor's OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was was  Nater Well Contractor's License No.  Nater Well Contractor's License No.  Noter Wel		LITHOLOGIC	OG FROM		IGGING INTERVALS
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)  7	19 35	ittel chart W/	some slay		
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was completed on (mo/day/yr) 7-10-0 and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 8-14-01 and the business name of Woofter Pump and Well Inc by (signature) Wy (UTOTUS) INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water Topeka,		and carries of	· Mai		
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INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water/Jopeka,	Water Well Contractor's License No.	554			
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Konece RRS20.0001 Telephone: 012-20R-5645 Send one to WATER WELL OWNER and retain one for your records	INSTRUCTIONS: Please fill in blan	iks and circle the correct ansi	wers. Send three copies to Kan	sas Department of Health and Envir	onment, Bureau of Water Jopeka,