COCATION OF WATER WELL   Practical Control of Control of Country (Paul)   Process					R WELL RECORD	Form WWC-	5 KSA 82	2a-1212			
WATER WELL OWNER  WATER WELL OWNER  BY AN ACTION OF THE PROPERT OF THE SERVICE  WATER WELL OWNER  WATER WELL OWNER  BY A CARD WITH SLO  CR. Stant, ZP Code  WATER S. Address, Box #   High WATER SERVICE  CR. Stant, ZP CODE  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  N. X. IN SCOTON BOX.  Depth of Gorondware Encountered  I. 2. I. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		<u> </u>			×			er Township N			
WATER WELL OWNER DS L. SERUNG  RIPS, ST. Address, Rox or Litch warms (No. St. Litch warms)  (Sp. Stene ZP Comment of Comm								1 7 3	S	R 36 E	
WATER WELL OWNER   Detail of Country   Service   Servi	Distance and direction from nearest town or city street address of well if located within city?										
RRF, St. Address, Box # High-usery \$6 (c), State 2P Code No. Donnall, KS.  Graphication Number.    DOCATE WELL'S LOCATION WITH    DEPTH OF COMPLETED WELL 2 S.D.   n. TELEVATION	<del></del>		<u> </u>	<b>—</b>	-		. 17				
City, Stant, ZIP Code    AC Don't A   AC	2 WATER WELL OWNER: DEL SERVICE MW 5										
DOCATE WELL S LOCATION WITH    DEPTH OF COMPLETED WELL Z SV.   ft. ELEVATION   ft. 3   ft.			×# : Highw	JAY 360,							
Després (Soundwater Encourantered Le Very La below land surface measured on monagory (Soundwater Encourantered Le Very La below land surface measured on monagory (Soundwater La College Colle	City, State,	, ZIP Code	MCD	onab, K	<b>S</b>	221	Application Number:				
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WELL WATER TO BE USED AS 5 Public water supply 8 Ar conditioning 11 Imjection well 1 poments 3 Feeding 6 Nil Refer to 7 Nil Refer to 6 Nil Refer to 7 Nil		1									
1 Domestic   3 Feeding   2 Direct (Specify below)   2 Implication   4 Industrial   7 Lawn and garden only   Montitioning well   Was a chemicalibacteriological sample submitted to Department? Yes	.º w ⊢		E							. to	
2 Irrigation 4 Industrial 7 Lawn and garden only 6 Monitoring well was a chemical bacteriological sample authoristic to Department 7 Yes 6 If yes, modayry sample was sub- mitted was a chemical bacteriological sample authoristic to Department 7 Yes 6 If yes, modayry sample was sub- mitted was a few incident of the property of the pro	Σ		! !						_	'	
Was a chemical-bacterological sample submitted to Department? Yes   If yes, moldayiry sample was submitted   Water Well Disinfeet? Yes   Single	1 -	- SW	SE			6 Oil field wa	ater supply	9 Dewatering	12	Other (Specify below)	
TYPE OF BLANK CASINS USED.  5 Wrought iron  6 Asbastos-Cement  9 Other (specify below)  Welded  1 Casing included  1 Casing included  1 Casing included  Washed  1 Casing included  Welded  1 Casing included  Welded  9 Other (specify below)  Welded  9 Other (specify below)  Welded  9 Other (specify below)  Welded  1 Continuous as of the state of the specify below)  1 Continuous as of the state of the specify below  1 Continuous as of the state of the specify below  1 Continuous as of the state of the specify below  1 Continuous as of the specify below		1	1	Ū			-				
TYPE OF BLANK CASING USED   5 Wought iron   8 Concrete tile   CASING JOINTS Cliud   Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   DPVC   4 ABS   7 Fibrigliass   7 Fibrigliass   1 to   1, Dia   1, Dia   1 to   1	<b>↓</b> L				bacteriological sample	e submitted to D	•	_	•		
Since 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welled PVC 4 ARS 7 Fiberglass 5 Fiberglass 1 in 10	<u>-</u>			mitted							
Porc   ABS   7 Fiberglass   Incompleted   Fiberglass   Incompleted   Fiberglass   Incompleted   Fiberglass   Incompleted   Fiberglass   Incompleted   Inco					-					1	
Blank cashing dameter Z in to ZOO ft. Dia in to ft. Dia in the ft. Dia in to ft. Dia in the ft.			•	R)							
Casing height above land surface.  In, weight  Type OF SCREEN OR PERFORATION MATERIAL:  I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofther (specify) 2 Pass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Ofther (specify) 2 Pass 12 None used (open hole) 3 SCREEN OR PERFORATION OPENINGS ARE:  I Continuous slot SMIII slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 4 Continuous slot SMIII slot 6 Wire wrapped 9 Drilled holes 5 Continuous slot SMIII slot 6 Wire wrapped 9 Drilled holes 5 Continuous slot SMIII slot 6 Wire wrapped 9 Drilled holes 5 Continuous slot SMIII slot 6 Wire wrapped 9 Drilled holes 5 Continuous slot SMIII slot 6 Wire wrapped 9 Drilled holes 5 Continuous slot SMIII slot 6 Wire wrapped 9 Drilled holes 5 Continuous slot 5 Continuous slot 5 Continuous slot 5 Continuous slot 6 Continuous slot 6 Continuous slot 10 Ofter (specify) 10 Ofter (specify) 10 Ofter (specify) 10 Ofter (specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Continuous slot 11 None (open hole) 12 None (open hole) 12 Continuous slot 11 None (open hole) 12 Continuous slot 11 None (open hole) 12 None (open hole) 13 None (open hole) 12 None (open hole) 13 None (open hole) 13 None (open hole) 14 None (open hole) 14 None (open hole) 15 None (o				7 m							
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 12 None used (open hole)  5 CREEN OR PERFORATION OPENINGS ARE: 1 Contrinuous slot 5 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole)  2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify)  5 CREEN PERFORATED INTERVALS From. 200 ft. to 230 ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft.											
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SCREEN OF PERFORATION OPENINGS ARE:  1 Continuous slot  2 Couvered shutter  4 Key punched  7 Torch cut  7 Torch cut  7 Torch cut  1 Continuous slot  SCREEN PERFORATED INTERVALS  From  1 to  1					•				. ,	1	
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SCREEN-PERFORATED INTERVALS. From. 200. ft. to 230. ft. From. ft. to ft. ft. ft. From. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.			_			• •					
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GROUT MATERIAL:  I Neat cement Count intervals: From Count intervals: From Count intervals: From Countervals: From Count											
Grout Intervals: From	6 GROUT					3 Bent	onite	4 Other			
1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 15 Insecticide storage 15 Oil well/Gas well 15 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 16 Other (specify below) 17 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 17 Insecticide storage 16 Other (specify below) 17 Insection 17 I	Grout Inter	vals: Fro	m 📿	.ft. to22.	5 ft., From $Z$	2,25 ft.	to. 1.94	Q ft., From .	196.	ft. toft.	
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 How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 5 TOPSOIL ISA. ILG. Clay Moderate yellowish brown Ned. Plas ticity Non Cohesine Stiff, pale yellowish brown SONE ILG. ISA. ILG. Clay Moderate yellowish brown Med. Plas ticity Non Cohesine Stiff, pale yellowish brown SONE ILG. ISG. Sand Fine to Hed. Poorly Clay low plasticity NEd. Silt, pale yellowish brown ISG. 230.0 Sand Fine to Hed. Destroy ILG. Stringers Clay when yellowish brown ISG. 230.0 Sand Fine to Hed well well well well well and the plasticity AEC. Stringers Sand Added Subangular Moist At 209.0  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moiday/year) Cotton Sand Added Subangular Moist Added Subangular Moist Mater Well Contractor's License No. This Water Well Record was completed on (moiday/year) Cotton Sand Added Subangular Moist Mater Well Contractor's License No. This Water Well Record was completed on (moiday/year) Cotton Sand Plans Clearly Please fill in blanks, underline or circle the carried sanswers. Sand top the places to Kansas Department NostraCtions. Use typewriter or ball point per PLEASE PRESS FIRMLY and PRING clearly Please fill in blanks, underline or circle the carried sanswers. Sand top they propies to Kansas Department	What is the	e nearest so	ource of possible	contamination:			10 Live	estock pens	14 A	bandoned water well	
3 Waterlight sewer lines 6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 .5 Topsoil 159. LGAY Moderate yellowish  SIT, pale yellowish brown Some 169. 159 Sand, fine to med, plasticity  NON CONESIDE  SIT, pale yellowish brown Some 169. 159 Sand, fine to med, poorly  Clay, low plasticity med, stiff  Clay dark yellowish brown 199, 230.0 Sand fine to med well  MEd. plasticity med, stiff  Clay w/sonte sill, med.  Plasticity and stiff  Sand fine to med well  Subangular Moist at  Direction from well?  Topsoil  199, 159, 199, 199, 199, 199, 199, 199,	1 Se	ptic tank	4 Later	al lines	7 Pit privy		<b>∭</b> Fue	el storage	15 C	Dit well/Gas well	
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 5 Topsoil 159. 169. 169. 169. 169. 169. 169. 169. 16	2 Sewer lines 5 Cess		pool			12 Fertilizer storage		16 Other (specify below)			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O . 5 TOPSOIL  SIIT, PAIE YEllowish brown  NON CORESIDE  SIIT, PAIE YEllowish brown  NON CORESIDE  SIIT, PAIE YEllowish brown  SOME 169.  189 Sand, Fine to Fined, poorly  GRADED Subangular  SAND, Fine to Fined, poorly  GRADED Subangular  SAND Fine to Fined, poorly  GRADED SUBANGULAR  SUBANGULAR  19.  19.0 129.0 139.  129.0 139.  139. 139.  139. 139.  139. 139.  TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (morday/year)  This Water Well Contractor's License No.  This Water Well Contractor's License No.  INSTRUCTIONS: Use typerwiter or ball point pen. PLEASE FIREM, Y and PRINT Please fill in blanks, underline or circle the original answers. Send top type-poores to Kansas Department	3 Wa	atertight sew	er lines 6 Seep	age pit	9 Feedyard		13 Inse	ecticide storage			
19. IS9. Clay w/some silt, med. stiff  19. Is9. Sand, fine to med. plasticity  NON COHESIDE  24. 88. Silt, pale yellowish brown some 169. IS9 Sand, fine to med. plasticity  NON COHESIDE  24. 88. Silt, pale yellowish brown some 169. IS9 Sand, fine to med. poorly  Clay low plasticity  NED JESTOCH Sand fine to med. well  MED JESTOCH WEST SILT, med.  Plasticity LaCo3 Stringers  Pale yellowish orange ned string  128.0 139. IS9. Clay w/some silt, med.  Plasticity LaCo3 Stringers  Pale yellowish orange ned string  Sand as about some  Subangular moist at  209.0  139. IS9. Clay soft, yellowish white  Hoist med. plasticity  To 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/year)  To Sand as about and this record is true to the best of ray knowledge and belief. Kansas water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  INSTRUCTIONS: Use typewriter or ball point per PLEASE PIRESS FIRMLY and PFIND clearly. Please fill in blanks, underline or circle the offict answers. Send top threspecies to Kansas Department	Direction for	rom well?			400 MM	****	How m				
Non cohesive  24. 88. Silt, pale yellowish brown some IL9. IS9 Sand, fine to med, poorly clay, low plasticity  88. II9. Clay dark yellowish brown IG9. 230.0 Sand fine to med well graded subangular  198. II9. Clay dark yellowish brown IG9. 230.0 Sand fine to med well graded yellow-brown  199. III. O IZ8.0 Clay w/some silt, med, plasticity (ACO2 stringers)  128.0 I39. Sand as about some  139. IS9. Clay soft, yellowish white Hoist rud, plasticity  7 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/year). (2-16-9)  20 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/year). (2-16-9)  3 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/year). (2-16-9)  3 This Water Well Record was completed on (mo/day/yr). (3-16-9)  4 INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PHESS FIHMLY and PRINC clearly. Please fill in blanks, underline or circle the carried answers. Send top typewriter or ball point pen. PLEASE PHESS FIHMLY and PRINC clearly. Please fill in blanks, underline or circle the carried answers. Send top typewriter or ball point pen. PLEASE PHESS FIHMLY and PRINC clearly. Please fill in blanks, underline or circle the carried answers. Send top typewriter or ball point pen. PLEASE PHESS FIHMLY and PRINC clearly. Please fill in blanks, underline or circle the carried answers. Send top typewriter or ball point pen. PLEASE PHESS FIHMLY and PRINC clearly. Please fill in blanks, underline or circle the carried answers. Send top typewriter or ball point pen. PLEASE PHESS FIHMLY and PRINC clearly.					LOG		1				
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PINSTICATIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINA clearly. Please fill in blanks, underline or circle the cyrict answers. Send top tyrepcopies to Kansas Department	1100	125.07	1 ° 1 F					1 2	7,		
139.   139.   Same as about some   Fine Sand added   139.   159.   Clay soft, yellowish white   Huist head plasticity      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/year)   6-16-94   and this record is true to the best of my knowledge and belief. Kansas   Water Well Contractor's License No.   This Water Well Record was completed on (mo/day/yr)   And Testing Labert Line   Dy (signature)	114.0	12Y.D				+				MOISTAT	
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