Doubte An Art St. No. 19   19   19   19   19   19   19   19		WAI	ER WELL RECORD	Form WWC-	5 KSA 82a-	1212			
Delance and direction from nearest town or oby street address of well ill located within city?  9.3 Spruce in Halfyte all  WATER WELL OWNER: Rubers R	LOCATION OF WATER WELL:		CF W					l ".	_
WATER WELL OWNER: Not by 18 July 19 Ju						T 24	S	R 2	E/ <b>(V</b> )
WHEN VELL OWNER:   Rubers   Succession   S									
RRP, St. Address, Box #	- A	<u>. – – , – , – , – , – , – , – , – , – , </u>		.151Eu					
Cay, State, 2 P Dode  ### LOCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL  ### LOCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL  ### LOCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL  ### LOCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL  ### LOCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL  ### LOCATE WELL'S LOCATION WITH JOEPTH OF COMPLETED WELL  ### WELL'S STATE WELL WELL WELL WELL'S LOCATION WITH JOEPTH		uben Bu	iller						_
LOCATE WELLS LOCATION WITH-  DEPTH OF COMPLETED WELL.  3		13 spra	K				•	Division of Wate	r Resources
Depth(s) Groundwater Encountered 1. ft. 2. measured on molesy's 1. m/2.mol 1. moles of the measured on molesy's 1. m/2.mol 1. moles of the measured on molesy's 1. m/2.mol 1. moles of the measured on molesy's 1. m/2.mol 1. moles of the mole	City, State, ZIP Code : 74	MISTERIA,	N) 6 / 03 6	02					
Next Standard Countered From Land Countered Fr	AN "X" IN SECTION BOX:	_							
Pump test data: Well water was: \$27. ft. after hours pumping. \$5 gpm gpm water was a completed on (molday-year).  Est Yield gpm Well water was: \$27. ft. after hours pumping. gpm gpm years water supply a fix and the record is the pumping. gpm gpm years water water hours pumping. gpm gpm years was years and garden only 10 Monitoring well. In log the Well water supply a Developing 12 Other (Specify below) 2 brigation 4 Industrial 2 brigation only 10 Monitoring well.  Was a chemicalibacteriological sample submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample was submitted to Department? Yes x. No. X. If yes, modely ye sample yes x.	- N								
Born Hole Diameter 3 in. to 2 th. and promoting growth of the property of the	Ŧ								
Sor Hole Dismeter S. In. to 9 7 ft., after Inour pumping	NW NE								
Well Water To Be USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedor 6 Oil field water supply 9 Dewatering 11 Domestic 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 5 Public water supply 9 Dewatering 1 Domestic 1 Public water well on many feet? A Domestic Screen 1 Public Public Screen 1 Public Screen 1 Public Screen 1 Public Screen 1 Public	!								
TYPE OF BLANK CASING USED:   1 Domestic   3 Freedoct   2 Irrigation   4 Industrial   2 Quarm and garden only   10 Monitoring well   12 Other (Specify below)   Wase a chemical/bacteriological sample submitted to Department? Yes   No.   1	€ w <del>                                   </del>	E   .	=	•					n.
2 Imigation 4 Industrial Quay and garden only 10 Monitoring well was a chemically bacteriological sample submitted to Department? Yes. No. X. If yes, mordayly sample was submitted to Samuel S	_	. [				•		•	holow)
Was a chemical/bactenological sample submitted to Department? Yes	SW SE			$\hat{}$		•			,
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded	1   !   !	, -							
TYPE OF BLANK CASING USED   5 Monoght iron   8 Concrete tile   CASING JOINTS: Glued   1. Clamped   1. Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1. Clamped   1. Clam	!	1	arbacteriological sample s	abiliation to E	•				Jie was sub
Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded  PVC 4 ABS 7 Fiberglass Threaded.  In to 8 ft. Dia in to 10	TYPE OF BLANK CASING USED	<del></del>	5 Wrought iron	8 Conc					ed
PVC			<del>-</del>					•	
Blank casing diameter	·	<b>-</b> ,			` '	•			
Casing height above land surface. \( \frac{1}{2} \) in, weight \( \frac{1}{2} \) is. \( \frac{1}{2} \) in, weight \( \frac{1}{2} \) is. \( \frac{1}{2} \) is. \( \frac{1}{2} \) in type OF SCREEN OR PERFORATION MATERIAL:  1 Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR).  2 Draws 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes  2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify).  SCREEN-PERFORATION DEPERFORATION The Superior form fit. to 9.3 ft. From fit. to ft. From fit. From fit. To ft. From fit.		in. to	•						
TYPE 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  2 Brass 1 2 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Saw cut 11 None (open hole)  1 Continuous siot 3 Mill slot 6 Wire wrapped 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 7 Int. to 9.3 ft. From 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 2 Int. to 9.3 ft. From 10 Other (specify)  GRAVEL PACK INTERVALS: From 2 Int. to 9.7 ft. From 10 Int. to 10 ft. From 10 Int. to 10 ft. From 10 Int. The provided is to 10 Other (specify)  GROUT MATERIAL: 1 Neat cement 2 Cement grout 9 Bentonite 4 Other Grout Intervals: From 2 Int. to 9.7 ft. From 10 Int. The provided is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well Gass well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage 15 Oil well Gass well 15 Oil well G									
2 Brass 4 Galvanized steel 6 Concrete lile 9 ABS 12 None used (open hole) SCREEN OR 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 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1, t. to 9, 3, tt. From 1, t. to									
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot 3 Mill slot 6 Wire wapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Under (specify)  SCREEN-PERFORATED INTERVALS: From 8/. ft. to 9.3 ft., From ft. to ft. From ft.	1 Steel 3 Stainle	ss steel	5 Fiberglass	8 RI	MP (SR).	11 Oth	er (specify)		
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Sortled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Olther (specify) 5 CREEN-PERFORATED INTERVALS: From 1 to 9,3 th. From 1 to 10 th. From 1 th. From	2 Brass 4 Galvar	ized steel	6 Concrete tile	9 AE	3S	12 Nor	e used (op	en hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 8 ft. to 9.3 ft., From ft. to ft. From ft. to ft., From ft. to ft. From 6.5 ft. to 9.7 ft., From ft. to ft. From 6.5 ft. to 9.7 ft., From ft. to ft. From 6.5 ft. to 9.7 ft., From ft. to ft. From 6.5 ft. to 9.7 ft., From ft. to ft. From 6.5 ft. to 9.7 ft., From ft. to ft. From 6.5 ft. to 9.7 ft., From ft. to ft. From 6.5 ft. to 9.7 ft., From ft. to ft. From 6.5 ft. ft. From ft. to ft. From 6.5 ft. ft. From ft. to ft. From 6.5 ft. From ft. ft. ft. From 6.5 ft. From ft. ft. From 6.5 ft. ft. ft. From 6.5 ft. ft. From 6.5 ft. ft. From 6.5 ft. ft. From 6.5	SCREEN OR PERFORATION OPEN	NGS ARE:	5 Gauze	ed wrapped	ļ	8 Saw cut		11 None (ope	n hoie)
SCREEN-PERFORATED INTERVALS: From \$\frac{\partial \text{f. to } \frac{\partial \text{s. from } \frac{\partial \text{s. from } \frac{\partial \text{f. to } \frac{\partial \text{s. from } \frac{\partial \text{f. to } \frac{\partial \text{s. from } \partial \t	1 Continuous slot 3	Mill slot	6 Wire v	vrapped	,	9 Drilled holes			
From ft. to ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.		• •							
GRAVEL PACK INTERVALS: From 32 ft. to 60 ft. From ft. to ft. From 65 ft. to 77 ft. From ft. to ft. From 65 ft. to 77 ft. From ft. to ft. From 65 ft. to 77 ft. From ft. to ft. The formal several source of possible contamination:  1 Septic tank 1 Lear all lines 7 Pit privy 11 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)  2 Sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage How many feet? 15 Oil well/Gas well 15 Oil well/Gas	SCREEN-PERFORATED INTERVALS								
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Dentonite  4 Other  4 Other  5 ft. From  6 S ft. From  7 S ft. From  6 S ft. From  7 S ft. From  8 S ewage lagoon  12 Fertilizer storage  13 Insecticide storage	CDAVEL BACK INTERVAL								
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Dentonite 4 Other Grout Intervals: From 2 ft. to 22 ft. From 6 ft. to 65 ft. From 14 Abandoned water well what 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)  Direction from well? 5 How many feet?  FROM TO 15 Br Clay 3/ 5/ F-/M Cr Sand 5/ 9/ C Sand 8/ 9/ 7 Br Clay 80 9/ C Sand 17 Dentstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doonstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  This Water Well Contractor's License No.  NSTRUCTIONS Use bypewriter or ball point per PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underture or circle the correct answers. Send top three copies to Kansas Department	GRAVEL PACK INTERVALS			-	· ·				
Grout Intervals: From 2 ft. to 22 ft. From 6 ft. to 65 ft. From 1 t. to ft. What is the nearest source of possible contamination:  10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Feel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  Watertight sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 15 8 Clay  15 37 DK G- Clay  15 37 DK G- Clay  17 Sand  Sty 80 G+ Clay  80 94 C Sand  94 97 Br Clay  18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doonstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	6 GROUT MATERIAL 1 Nea								
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  Direction from well? S How many feet? / O  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1.5 Br Clay  3/ 3/ DK G-Clay  3/ 5-/ F-/N Gr Sand  5-/ 80 G+ Clay  80 9.4 C Sand  94 9.7 Br Clay  10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (D constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	1 Septic tank 4 Lat	eral lines	7 Pit privy			•	15 Oi	l well/Gas well	
Direction from well?    How many feet?   O	2 Sewer lines 5 Cess pool		, ,		<del>_</del>		16 Other (specify below)		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 15 Br Clay  3/ DK & Clay  3/ 5/ F-M Cr Sand  5/ 80 G+ Clay  80 9/ C Sand  9/ 97 Br Clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (D constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) / 2.9/ and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  WATER Well Contractor's License No.  W// T This Water Well Record was completed on (mo/day/yr) / 6.5	Watertight sewer lines 6 See	page pit	9 Feedyard		13 Insecti	cide storage			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	Direction from well? 5				How man				
3/ 5/ F-M Cr Sand 5/ 80 C+ C/ay 80 94 C Sand 94 97 Br C/ay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doonstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) /-/2~0/ and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 4/7. This Water Well Record was completed on (mo/day/yr) /-/6~0/ under the business name of Miller Drilling by (signature) by (signature) Subject to Kansas Department			C LOG	FROM	то	PL	UGGING I	NTERVALS	
3/ 5/ F-/M Cr Sand 5/ 80 Cr C/ay 80 9/ C Sand 9/ 97 Br C/ay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Deconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) /-/2-0/.  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1/4/7. This Water Well Record was completed on (mo/day/yr) /-/6-0/.  Inder the business name of Miller Drilling by (signature) Cr Miller  INSTRUCTIONS: 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									
Sy 80 94 C Sand  94 97 Br Clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)					<u> </u>				
80 94 C Sand Br Clay  To Contractor's Or Landowner's Certification: This water well was (Deconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			· · · · · · · · · · · · · · · · · · ·		<del> </del>				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Deconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) /-/2-0/. and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 447 This Water Well Record was completed on (mo/day/yr) /-/6-0/. under the business name of Miller Drilling by (signature) by (signature) INSTRUCTIONS: 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		<i>/</i> .	<del></del>	-		<del></del>			
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Water Well Contractor's License No	completed on (mo/day/year)	- 12-01			and this record	d is true to the be	st of my kno	wledge and be	lief. Kansas
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INSTRUCTIONS: 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	under the business name of	1:1/er Di	rilling				sile	,	
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