ELECATION OF WATER WELL Fraction Course. Modified No. SE 14, Milb 15, Section Number Township Number Range Number Township Number Township Number Township Number Range Number Township Number Range Number Township Nu		WA^-	TER WELL RECORD	Form WWC-5 K	SA 82a-1212		
Despress and descent right network previous or the product of the			CE . Alba		1 .		-
2 WATEN WELL OWNERN Licit 49 From 17 Board of Agriculture, Division of Water Resources Part Part Board of Agriculture, Division of Water Resources Part Board of Agriculture, Division of Information only Board of Agriculture, Division of New Part Board of Agriculture, Division only Board	Distance and direction from I	nearest town or city?	4 3C 1/4 N 60	1			H 23 W
BRAY, St. Address. Dox # Andress. Do	EAST OF	NORTING ATU	3611		XX 800 X 100 X		
City, State 2P Code JOEPTH OF COMMETER WELL G. 18. See Ne beloo Diameter JOEPTH OF COMMETER WELL G. 18. See Ne beloo Diameter JOEPTH OF COMMETER WELL G. 18. See Ne beloo Diameter JOEPTH OF COMMETER WELL JOHN (Specify below) JOHN (JOHN (JOHN) JOHN (JOHN	DD# St Address Boy # :	20009 -1	<i>y</i>		Decad of	f Americansky in 17	
DEPTH OF COMMETERS WELL G ? 1. the Bose Hole Diameter 7 1. the 5 1. t			Ke 15654			-	livision of Water Hesources
Well Water to be used as: S. Public water supply B. Air conditioning 11 Impection well	3 DEPTH OF COMPLETE	WELL 69 #	Bore Hole Diameter	g in to	69 th and		in to
Domestic 3 Foodolt 6 Off field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and quarter noty 10 Observation well work was 1. 1. faller by 10 Desparation well work was 1. 1. faller hours pumping gem Ell Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. 1. faller hours pumping gem Bit Yield 30 gem Well water was 1. fall yield							. III. 10
Vertication	_			`		•	/ below)
Well's static water level	3			•			,
Test Meld 30 ggm: Well water was fix after hours pumping ggm 1 YPPC OF SIGNANC CASING LUSD. 5 Wought into 8 Concrete Nie Casing Joints Glaud & Clamped Devot 4 ABS 7 Fiberglass 7 Fiberglass 1 in to 4/9 fix a fix	Well's static water level	ア.チ ft. below la				d;	ay チ.ひ year
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete file Casing Joints Glued X. Clamped: 9 Other (specify below) Welded. 1 Threaded: 1	Pump Test Data Est. Yield 30						,=-
Steel 3 RMP (SR) 6 Aubeston-Cement 9 Other (specify below) Welded Threaded PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 1 Disc.ft Wat Intickness or gauge No	1 1		and the same of th				. X Clamped
Blank cashing dia 5 in. to 779 ft., Dia in. to ft., Dia in. to ft. Dia in.	1 Steel	3 RMP (SR)	6 Asbestos-Cement				•
Blank casing dis 5 in to 77, ft. Dia in to f	②PVC						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless steel 6 Concrete tile 9 ABS Screen or Perforation Openings Are: 5 Gauzed wrapped 9 Diffed holes 1 Continuous sixt 3 Mill sixt 6 Kivre wrapped 9 Diffed holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) Screen-Perforation Dis 5 in. to 20 iii. Dia in. to 10 Dist (specify) Screen-Perforation Dis 5 in. to 20 iii. Dia in. to 10 Dist (specify) Screen-Perforated Intervals: From 1, to 6, 7, th. From t. to 1, from t. to 1, th. From t. to 1,							
1 Steel 3 Staintess steel 5 Fiborglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS Screen or Perforation Openings Are: 5 Gauzed wrapped 9 Diffeld holes 1 Continuous slot 3 Mill solt 6 Wire wrapped 9 Diffeld holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) Screen-Perforation Dia: 5 in to 2 t. Dia 1. In to 10 Diffel (specify) Screen-Perforated Intervals: 5 From 49 ft. to 6 7 tt. From 1. In to 1. It. From 1. It. To 1. It.	Casing height above land su	rface	in., weight		lbs./ft. Wall thickne	ss or gauge N	o2/.1
2 Parass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) Screen or Perforation Openings Are: 5 Gauzed wrapped 9 Diffiled holes 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 2 Couvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 3 min to 1, Dia in to 1, Dia i	TYPE OF SCREEN OR PER	REPORATION MATERIAL:		~		sbestos-cemei	nt
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1 Continuous slot 3 Mill slot 6 Wire wasped 2 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					_		•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia	,	•		• •			11 None (open hole)
Screen-Perforated intervals: From #9 ft. to 9 ft. Dia in to ft. Dia in to ft. Dia in to ft. Screen-Perforated intervals: From #9 ft. to 9 ft. From ft. to the from ft. to ft.							
Screen-Perforated Intervals: From					· ·	• •	
From	1						
Gravel Pack Intervals: From th. to 6.9 th. From th. to th. From th. T	Screen-Periorated intervals:						
From ft. to ft. From ft. From ft. From ft. To ft. From ft.	Gravel Pack Intervals:						
S GROUT MATERIAL: Deat cement 2 Cement grout 3 Bentonite 4 Other forcuted Intervals: From 5 ft. to 15 ft. From 1 ft. From 1 ft. To 15 ft. From 1 ft. From 1 ft. To 15 ft. From 1 ft. From 1 ft. From 1 ft. To 15 ft. From 1	Chaver rack intervals.						ff
Grouted Intervals: From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Clas well 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Clas well 1 Septic tank 4 Cess pool 1 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 3 Lateral lines 6 Pti privy 9 Livestock pens 13 Waterfught sewer lines 1 Sewage lagoon 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pti privy 0 Ptivestock pens 13 Waterfught sewer lines 1 Sewage lagoon 1 Sewage lagoon 12 Insection from well 6 Sewage lagoon 12 Insecticity sewage lag	5 GROUT MATERIAL						
What is the nearest source of possible contamination: 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well(Gas well 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 Waterlight sewer lines Direction from well 6 Pit privy 9 Livestock pens 13 Waterlight sewer lines No 16 If yes, date sample was a chemical/bacteriological sample submitted to Department? Yes No 17 Yes No 18 Yes No 19 Yes No No 19 Yes No							
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) Lateral lines 6 Pit privy 9 Livestock pens 13 Waterlight sewer lines Direction from well 6 Pit privy 9 Livestock pens 13 Water Well Disinfected? Yes X No Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample was submitted month day year: Pump Installed? Yes X No If Yes: Pump Manufacturer's name 6 C							
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 Watertight sewer lines Direction from well 200 ? Water Well Disinfected? Yes X No Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample was submitted		•		oon 1	1 Fertilizer storage		
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well 697. How many feet 250 ? Water Well Disnifected? Yes X No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Wit Yes: Pump Installed? Yes X No Depth of Pump Intake Yes Pump Installed? Yes X No Depth of Pump Intake Yes Yes: Pump Scapacity rated at 7 gal.min. Type of pump: Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Department? Yes Yes X No 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 Nonth J day Yes Year under the business by (signature) To LOCATE WELL'S LOCATION WITH AN 'X' IN SECTION BOX: Yes Yes Yes X No Model No. 5 M. H. H. Wolts 3 20 And this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Yes Yes Yes X No How Yes Yes X No It yes yes Yes Yes X No It yes Yes X No It yes Yes X No It yes Yes Yes Yes X No It yes Yes Yes Yes Xes Yes Yes Xes Yes Yes Yes Yes Yes Yes Yes Yes Yes Y	1 `	•	• •				
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample was submitted month day year Pump Installed? Yes No If Yes Pump Manufacturer's name & CR 70 4 2 2 Model No. 5 a M HP / 4 Volts 2 2 Depth of Pump Intake Model No. 5 a M HP / 4		6 Pit privy		s 13 Watertight sewer lines		s	
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample was submitted month day year Pump Installed? Yes No If Yes Pump Manufacturer's name & CR 70 4 2 2 Model No. 5 a M HP / 4 Volts 2 2 Depth of Pump Intake Model No. 5 a M HP / 4	Direction from well	. <i>E.P.S.t</i> Ho	w many feet 256	₹?	Water Well Disinfected	d?Yes🗶	No
If Yes: Pump Manufacturer's name & C. 200 A. Model No. S. A. H. H. H. H. H. Wolts. 2.20 Depth of Pump Intake . It. Pumps Capacity rated at 7 gai./min. Type of pump: Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Completed on							
Depth of Pump Intake							
Type of pump: Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Document of the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on month J day year under the business of the street of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on month J day year under the business of the street of the street of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on provided by (signature) To all fine the business of the street of the s							
6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Doconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on							
completed on R month / 3 day P 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 P month / S day P year under the business by (signature) To LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION O 4 CLAY BLK. BOX: 4 29 21 5000 31 37 CLAY BLK. 29 21 5000 31 37 CLAY BLK. 29 21 5000 SELEVATION: Depth(s) Groundwater Encountered 1 15 ft. 2 m. 1, 4 m. tt. (Use a second sheet if needed) 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 of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and							
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. This Water Well Contractor's License No. This Water Water Water Water No. This Water Wat							
This Water Well Record was completed on month. Some of Face of Total Price Some of FROM Signature Some of S	ll "				•		<u> </u>
Depth(s) Groundwater Encountered 1. 25. ft. 2	and this record is true to the	best of my knowledge a	nd belief. Kansas Water V	Vell Contractor's Lig	ense No /. 6. 7		
TO LITHOLOGIC LOG TO LITHOLOGIC		completed on					year under the business
WITH AN "X" IN SECTION O 4 CLAY BLK. 9 29 31 5000 1 37 CLAY BLK. 29 31 5000 29 5000 20 5000 ELEVATION: Depth(s) Groundwater Encountered 1. 35. ft. 2		. [,			ledy of and		TUOLOGIC LOC
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