*** WATER WELL:   Pracebillor   Prace and direction from nearest town or city street address of well it located within oby?  WATER WELL OWNER;   PAVID   PAVID			WELL RECORD F	orm WWC-	5 KSA 8	2a-1212				
TYPE OF BLANK ASING USED.  See Service	221 300 41			. Se	ction Number	Township Nur		Rang	je Num	nber
WATER WELL OWNER: D AV.O CAROL 33 UFR LE RANGES STATE WATER LEVEL 1945  State, 2P Cook  COATE WELL'S LOCATION WITH A X IN SECTION 1950  COATE WELL'S LOCATION WITH A X IN SECTION 1950  COATE WELL'S STATE WATER LEVEL 1/4 R. below land unface measured on modally of 3/18/33  WELL'S STATE WATER LEVEL 1/4 R. below land unface measured on modally of 3/18/33  WELL'S STATE WATER LEVEL 1/4 R. below land unface measured on modally of 3/18/33  WELL'S STATE WATER LEVEL 1/4 R. below land unface measured on modally of 3/18/33  WELL STATE WATER TO BE USED AS 5 Public water supply 8 Ad conditioning 11 injection well was a chemical-bacteriological sample submitted to Department? Yes the about 10 miles and provided to 1/2 miles water supply 8 Ad conditioning 11 injection well was a chemical-bacteriological sample submitted to Department? Yes Water Well Diseased? (Section 1) 1/4 R. below 1/4 and go gaden only 10 Monitoring well.  WELL WATER TO BE USED AS 5 Public water supply 8 Ad conditioning 11 injection well was a chemical-bacteriological sample submitted to Department? Yes Water Well Diseased? (Section 1) 1/4 R. below 1/4 A. Section 1/4	ounty BROWN		NW 1/4 NW	1/4	<u> </u>	<u> 732</u>	S	R	16	Ø₩
## Standards Box #   State #P Code   State *P	stance and direction from n	earest town or city street add	ress of well if located	within city?					-	
Depth(s) Groundwater Encountered  WELLS STATIC WATER LEVEL. 1/4. It. below land surface measured on mortalary y 3/8/3.  Pump test data: Well water was  fi. after hours pumping. g Est. Yield gom: Well water was  fi. after hours pumping. g Est. Yield gom: Well water was  fi. after hours pumping. g Est. Yield gom: Well water was  fi. after hours pumping. g Est. Yield gom: Well water supply a Air conditioning 11 injection well 20 Chernic (Specify below) 2 injection only 10 Monitoring well was a chemical/bacterological sample submitted to Department? Yes.  No. 1/2 injection well 2 injection well 2 injection well 2 injection well 3 injection well 2 injection well 3 injection well 3 injection well 4 injection well 5 injection well 4 injection well 4 injection well 4 injection well 5 injection well 6 injection well 6 injection well 6 injection well 6 injection well 7 injection well 7 injection well 7 i	R#, St. Address, Box # :  y, State, ZIP Code :  LOCATE WELL'S LOCATION	PRENTED ;	80× 104 <i>K</i> S 6642	25	ft. ELEV	Application I	Number:			
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 injection well 2 promoted by 15 Pediator 17 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted of Department? Yes.	<b>X</b>	Depth(s) Groundwa WELL'S STATIC W Pump t Est. Yield	ater Encountered 1.  VATER LEVEL	/.4 ft.   was was	below land s ft.	2. urface measured on rafter after	ft. 3 no/day/yr hours pu hours pu	3. / ./ g umping umping	19	3ft 3gp
TYPE OF BLANK CASING USED:  Steel 3 RMM (SR) 1 Steel 3 RMM (SR) 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 8 RMP (SR) 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 8 RMP (SR) 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofther (specify) below 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes 1 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes 9 Diffiled holes 9 Diffiled holes 9 Diffiled holes 1 Trom 1, to 1,	w	WELL WATER TO	BE USED AS: 5	Public wat	er supply	8 Air conditioning	11	Injection we	ell	
TYPE OF BLANK CASING USED: 1 Siteel 3 RMP (SR) 5 Wrought iron 6 Abbestos-Cement 7 Properly 1 Steel 1 Steel 3 RMP (SR) 6 Abbestos-Cement 8 Concrete tile CASING JOINTS (Bude 1 Clamped Welded 1 Properly 1 Steel 2 Steel Steel 5 Fiberglass 8 RMP (SR) 11 Other (speechy) 1 Other (speechy)	SW SE	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Monitoring well .				
TYPE OF BLANK CASING USED:  5 Wought iron  6 Asbestos-Corent  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  8 CONCRET No. 1.5 F. Da in to welded  8 CK. 1.5 Da in to more specified below welled  1.5 Steel			otoriological campio co	ornition to E			7			was s
1 Steel 3 RMP (SR) 6 Abbestos-Coment Colling Inspectly below) 2 PVC 4 ABS 7 Fiberglass ROCK Tran. S12e Threaded.  nk casing diameter 3 6 in. to 19 ft. Dia 6 in. to 98 ft. Dia 1 in. to 10 in. From 1 in. to 1	TYPE OF BLANK CASING	USED:	Wrought iron	8 Conc						   ,
sing height above land surface. In, weight In, weight Ibs./ft. Wall thickness or gauge No. PER OF SCREEN OR PERFORATION MATERIAL:  7 PVC 10 Absestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire 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) REEN-PERFORATED INTERVALS: From ft. to ft., From ft.,	2 PVC 4	ABS 7	7 Fiberglass		(specify bel	ow) than steel	Weld Thre	led aded		
1 Steel 3 Stainless steel 6 Fibergiass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 7 Torch cut 10 Other (specify)	asing height above land sur	facein	π., Dia		Ibs	s./ft. Wall thickness or	gauge N	lo		1 
2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From. ft. to ft., From ft.,			5 Fiberalass		_					
REEN OR PERFORATION OPENINGS ARE:  1 Continuous siot 3 Mill soit 6 Wire wrapped 9 Drilled holes  2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From ft. to ft., From ft., Trombustic ft., Frombustic ft., From ft., Trombustic ft., From ft., Trombustic ft.,			•							
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft., From f				• •				II NONE	(open i	iole)
REEN-PERFORATED INTERVALS: From	2 Louvered shutter	4 Key punched								
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1. to  1. trim  1. A Abandoned water well  1. Ertilizer storage  1. So ther (specify below)  1. Trim		From	ft. to		ft., Fr ft., Fr	om	ft. t	to to		
at 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  13 Insecticide storage  How many feet?  How many feet?  How many feet?  How many feet?  ROM  TO  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  44 3 3 BEN TO NITE  14 BC NTO NITE  14 BC NTO NITE  14 BC NTO NITE  14 BC NTO NITE  14 SOBSOIL  5 4//2 DENT ON ITE  14 SOBSOIL  5 4//2 DESTOUNTE  4//2 O SOIL  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kanster Well Contractor's License No. 1 5 0 This Water Well Record was completed on (mo/day/year)  18 STBUCTIONS: Use typewriter or bell point pen. PLEASE PRESS FIRMLY and PRINT cleary. Please fill in blanks. underline in several ton the per in several papartner.	GROUT MATERIAL:			6.0						1
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 exterior from well?  How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 46 36 2D SAND 2 14 8 C N TO WITE 3 WASOL 5 YUZ 5 C T UNITE 5 YU	out Intervals: From	ft. to		ft.	to	ft., From		ft. to		
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 How many feet?  How many feet?  HOW TO PLUGGING INTERVALS  4 B 3 B B N TO NITE  14 S SUBSOL  5 41/2 D SAND  20 14 B CNTONITE  14 S SUBSOL  5 41/2 D SOL  15 SOL  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugger under my jurisdiction and water well was (1) constructed is true to the best of my knowledge and belief. Kans ter Well Contractor's License No. 5 O This Water Well Record was completed on (mo/daylyrar) 3 / 18 / 9 3 worker well was (10 plants). This water well Record was completed on (mo/daylyr) 3 / 18 / 9 3 worker well was (10 plants). This Water Well Record was completed on (mo/daylyr) 3 / 18 / 9 3 worker well was completed on (mo/daylyr) 3 / 18 / 9 3 worker well was completed on (mo/daylyr) 3 / 18 / 9 3 worker well was completed on (mo/daylyr) 3 / 18 / 9 3 worker well was completed on (mo/daylyr) 3 / 18 / 9 3 worker well was completed on (mo/daylyr) 3 / 18 / 9 3 worker with the proced answer which in blants. underline Wickling the proced answer which in blants underline Wickling the proced answer which in blants underline Wickling the proced answer which is the proced answer which in blants underline Wickling the proced answer which in blants underline Wickling the proced answer which is the proced answer which in blants underline Wickling the proced answer which is the proced answer which is the proced answer which in blants underline Wickling the proced answer which is the proced a			7 Dit priva							eil
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well?  How many feet?  How many feet?  BOM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1	•					-				
How many feet?  How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  48 36 85N TO W/TE  36 20 SAND  20 14 86 N TO W/TE  14 5 SUBSOL  5 4//2 56 N TO W/TE  4//2 0 SOIL  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w pleted on (mo/day/year) 3 / 18 / 3 and this record is true to the best of my knowledge and belief. Kans ter Well Contractor's License No. 15 0 This Water Well Record was completed on (mo/day/yr) 3 / 18 / 9 deet the business name of SU INSTRUCTIONS: Use yoerwiter or ball point per PLEASE PRESS FIRMLY and PRINT clearly. Please till in blanks underline Secrice the correct areas—Sect to the base of the top to the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the secret areas—Sect to the page of the top top the section of the		•		711		•	16 C	tner (specif	y belov	<b>v</b> )
TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  48 36 20 SAWD  20 14 BCNTOWITE  14 5 SUBSOL  5 4//2 DENTUNITE  4//2 O SOL  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we impleted on (mo/day/year)  3 1 9 3 and this record is true to the best of my knowledge and belief. Kans ther Well Contractor's License No. This Water Well Record was completed on (mo/day/y). 3 1.8 9.3  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please till in blanks, underling sectors the correct answers and ton those soles to Kneese Department.	<del>-</del>	o Geepage pit	9 Feedyard			•		• • • • • • • • •		
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PHESS FIRMLY and PRINT clearly. Please fill in blanks, underline circle the correct answers. Sand top three depies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Sand one to WATER WITE CHARGE and Telephone.	der the business name of	<u> </u>			by⊬(sign	ature) Alanın	H. W	4		
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