Description   Continued   Street address of well if located within city?   WAR   Main   Continued   Street   Main   Mai	LOCATION OF WATER WELL	WA	TER WELL RECORD F	orm WWC-5	KSA 82a-	1212		
Stenote and dijection from request town or city?   Sec.			<sub>1/4</sub> SE <sub>1/4</sub> NE					Range Number R 16W E/W
JWATER WELL OWNER: Bod Tiger Drilling Co.   Reg. 8. Address Row #   1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas State Bank Bidg.   Board of Agriculture, Division of Wyler, Repose Application Number 1720 Kansas Number 1720 Numbe	istance and direction from near	est town or city?		Street address	of well if	ocated within city?		
Fig. State Care Dearful Power of Water, Repose (M. State). Beard of Agriculture, Division of Water, Repose (M. State). Beard of March 12 (M. State). Beard o		Bod Tige	m Drilling Co.				.,	
Samp   Petro   Form   Petro	<u> </u>			dda.		Doord of Ac	minuskuun Di	toto o de terras o Donos
Yell Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 1 Donestic 3 Feedlot 6 Oll field water supply 10 Donestration well 10 Cheervation well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration well 12 month 29 day 1980 years with 10 Donestration 10 day 1980 years with 10 Donestration 10 day 1980 years with 10 Donestration 10 day 1980 years with	City, State, ZIP Code	Wichita,	Kansas 67202			Application	Number:	T80-640
Vell Water to be used as:   S Public water supply   8 Air conditioning   11 Injection well   1 Domestic 3 Feority   5 Oil field water supply   9 Dewatering   12 Other (Specify below)	DEPTH OF COMPLETED WE	ELL130ft.	Bore Hole Diameter	in. to	13-	ft., and		n. to
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well well static water level 4,5 in the low land durlace measured on 12 month 29 day 1980 yump Test Data 60 gm Well water was 8. the after 12 month 29 day 1980 yump Test Data 60 gm Well water was 8. the after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 18. after 19 month 29 day 1980 yump Test Data 60 gm Well water was 19 month 29 day 1980 yump Test Data 60 gm Well water was 19 month 29 day 1980 yump Test Data 60 gm Well water was 1980 year 1980 y	_	5 Public wate	r supply	8 Air condition	ing	11 Inje	ction well	
TYPE OF BLANK CASING USED  1 Sizeel 3 RMP (SR) 2 PVC 4 ABS 2 PVC 4 ABS 3 RMP (SR) 3 FF Febriglass 10 to 1.0 in 10 Casing Joints Glued Clamped Clamped Clamped Clamped Clamped PVC OF SCREEN CASING USED In to 10 Threaded Threaded Clamped Clamped PVC OF SCREEN CASING USED In to 10 Threaded Thre								•
Type OF BLANK CASING USED   S Well water was	2 Irrigation 4 Industrial	7 Lawn and ç	jarden only	10 Observation	well			·······•
TYPE OF BLANK CASING USED  1 Steel 3 RMP (SR) 6 Asbesto-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbesto-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbesto-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 110 Fiberglass  1 Steel 3 Stainless steel 12 in, weight 2-6 in to 1.0 In, Dia in to Sch. 40  2 PVC 4 ABS 110 Fiberglass 110 In, weight 2-6 in to 1.0 In, Dia in to Sch. 40  2 Steel 3 Stainless steel 4 Galvanized steel 6 Concrete tile 9 ABS 11 Other (specify)  2 Brans 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Diffield holes 1 Concrete hill 1 Diffield holes 1 Di	Well's static water level45.	ft. below la	and surface measured on .		mo	nth 47	day	, yea
TYPE OF BLANK CASING USED  1 Sizeel 3 RMP (SR) 2 PVC 4 ABS 2 PVC 4 ABS 2 PVC 5 ABS 2 PVC 5 ABS 2 PVC 5 ABS 2 PVC 6 ABS 2 PVC 7 ABS 2 PVC 7 ABS 2 PVC 7 ABS 2 PVC 8 ABS 3 ABM 5 ABS 2 PVC 10 ABS 3 ABM 5 ABS 4 ABVANCABLE ABS 4 ABVANCABLE ABS 4 ABVANCABLE ABS 5 Fiberglass 8 RMP (SR) 10 Abbestos-coment 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 11 Other (specify) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Diffied holes 2 Louvered shutter 5 Cauzed wrapped 9 Diffied holes 2 Louvered shutter 5 Careen-Perforation Dia 5 in to 6 Wire wrapped 9 Diffied holes 2 Louvered shutter 5 From 110 ft. to 130 m. to From ft. to 7 From ft. to 150 m. ft. Dia in to 7 From ft. to 150 m. ft. Dia in to 7 From ft. to 150 m. ft. Dia in to 7 From ft. to 150 m. ft. Dia in to 7 From ft. to 150 m. ft. From ft. to 150 m	Pump Test Data Est. Yield 60 gpm					hours pumping		gpm
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded						Casing Joi	nts: Glued .	Clamped
2 PVC 4 ABS 7 Fiberglass Threaded.  2 ain, to 110 ft. Dia 110 ft. From 110 ft. Dia	1 Steel 3 RI	MP (SR)	6 Asbestos-Cement	9 Other (spe	ecify below			
Stank   Casing dia   5					-		Thread	ed
TYPE OF SCREEN OR PERFORATION MATERIAL:   7, PVC   10 Asbestos-cement   1 Steple   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)   12 None used (open hole)   12 None used (open hole)   12 Continuous siot   3 Mill slot   6 Wire wrapped   9 Diffe holes   11 None (open hole)   12 Couvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   5 Coreen-Perforation Dia   5 in to   ft., Dia   in to   ft., From   ft. to   ft., From   ft., From   ft. to   ft., From   ft	Blank casing dia 5	in to110	ft., Dia	in. to .		ft., Dia		in. to
TYPE OF SCREEN OR PERFORATION MATERIAL:   7, PVC   10 Asbestos-cement   1 Steple   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)   12 None used (open hole)   12 None used (open hole)   12 Continuous siot   3 Mill slot   6 Wire wrapped   9 Diffe holes   11 None (open hole)   12 Couvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   5 Coreen-Perforation Dia   5 in to   ft., Dia   in to   ft., From   ft. to   ft., From   ft., From   ft. to   ft., From   ft	Casing height above land surface	e	L2 in., weight . 2.8	; 	lbs./	ft. Wall thickness o	r gauge No	Scn. 40
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Screen Perforation Openings Are:	-				SR)	11 Other	(specify) .	
1 Continuous slot   3 Mill slot   6 Wire wrapped   8 Saw cut   11 None (open hole)			~		•			
1 Continuous slot 2 Lowered Shutter 4 Key punched 7 Torch cut 10 Other (specify)				d wrapped			, ,	•
2   Louvered shutter   3   Key punched   7   Torch cut   10   Other (specify)	· •			• •				, ,
Screen-Perforated Intervals:   From   110   ft. to   130   ft. From   ft. to   140   ft. From   ft.								
Screen-Perforated Intervals:   From	مو	• •						
From 10 ft. to 130 ft. From ft. to ft. to ft. From ft. F								
GROUT MATERIAL: 1 Neat cement of the first o								
GROUT MATERIAL:  1 Neat cement O ft. to 10 2 Cement grout 3 Bentonite.  3 Sentonite Intervals: From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. To ft. From f	Gravel Back Intervals:	-rom 1.0	# to 130	) <sub>ff</sub>	From		ft to	• • • • • • • • • • • • • • • • • • • •
GROUT MATERIAL: 1 Neat cement 0 ft. to 10 ft. From ft. to 10 ft. From ft. to f							_	
What is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 12 Insecticide storage 13 Watertight sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 0 West How many feet 7 Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes Was a chemical/bacteriological sample submitted to Department? Yes West-Pump Manufacturer's name Model No. HP Volts Depth of Pump Intalke 1 Pumps Capacity rated at 1 Septic According 6 Other 1 Pumps Constructed 1 Septic FROM 1 Pumps 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 1 Pumps Capacity rated at 1 Septic Pump January 1 Pump January 2 Pump January 2 Pump January 2 Pump January 2 Pump January	<del></del>					O45 e		
What is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 12 Insecticide storage 13 Watertight sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 0 West How many feet 7 Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes Was a chemical/bacteriological sample submitted to Department? Yes West-Pump Manufacturer's name Model No. HP Volts Depth of Pump Intalke 1 Pumps Capacity rated at 1 Septic According 6 Other 1 Pumps Constructed 1 Septic FROM 1 Pumps 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 1 Pumps Capacity rated at 1 Septic Pump January 1 Pump January 2 Pump January 2 Pump January 2 Pump January 2 Pump January	GHOUT MATERIAL: 1	Neat cement 10	2 Cement grout	3 Benionite	4 (	Otner		
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Was a chemical/bacteriological sample submitted to Department? Yes	3 Lateral lines 6	i Pit privy	9 Livestock pen	IS	13 Water	tight sewer lines		
was submitted month day year: Pump Installed? Yes No If Yes: Pump Manufacturer's name. Model No. HP Volts Depth of Pump Intake ft. Pumps Capacity rated at gal./r Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on 12 month 29 day 1980  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 186  This Water Well Record was completed on 1 month 12 day 1981 year under the busin name of Kellys Water Well Ser. by (signature)  TOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  65 130 Sand and Gravel	Direction from well		ow many feet		? Water	Well Disinfected?	′es	<u>No</u>
Model No. HP Volts  Depth of Pump Intake ft. Pumps Capacity rated at gal./r  Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  S CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on 12 month 29 day 1980  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 186  This Water Well Record was completed on 1 month. 12 day 1981 year under the busin name of Kelly's Water Well Ser. by (signature)  T LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  BOX: 65 130 Sand and Gravel	Was a chemical/bacteriological sa	ample submitted to D	Department? Yes		<u>No</u>	•		: If yes, date sample
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Type of pump:  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on 12 month 29 day 1980 year day 1980 year day 1980 year day 1980 year under the best of my knowledge and belief. Kansas Water Well Contractor's License No. 186 year under the busin mame of Kellys Water Well Ser. by (signature)  TOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC L	•							
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This Water Well Record was completed on 1 month 12 day 1881 year under the busin name of Kellys Water Well Ser. by (signature)    LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG		,	ATTOTAL THIS WALL WON WE	as (1) constructe	, (L) 1000	1.040		yea
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Depth(s) Groundwater Encountered 145. ft. 2 ft. 3 ft. 4 ft. (Use a second sheet if needed)	CONTRACTOR'S OR LANDO completed on	st of my knowledge a mpleted on Kellys I FROM TO 65	month	/ell Contractor's I onth by (signature) IC LOG	day License No	1980 180 180 1981 Uy PM	·	. year under the busines
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 the	CONTRACTOR'S OR LANDO completed on	st of my knowledge a mpleted on Kellys To 0 65 65 130	month	fell Contractor's I onth.  by (signature) IC LOG  rel	FROM	1980 180 181 1981 100	LIT	year under the busines