ance and disection from Reseast form of other Park (Inc.)	OCATION OF WATER I		TER WELL RECORD For	rm WWC-5 KSA 82a		
ance and direction from nearest town go city? **Jm*, **DEST* 6F*  **THE MELL OWNER** B.**D. Assets.**  **THE MELL OWNER** B.**D. Assets.**  **Deficition of the means of the m	ounty: McPhens	WELL Fraction  NEAR	CENTER 1/4 SIN		10	J
NATER WELL OWNER & B. O. Asked  State. 2P Code  WICKIT DATE (100)  State. 2P Code  WICKIT DATE (100)  Will Water to be used as:  5 Public water supply  10 Observation will  11 Injection will  11 Injection will  12 Obter (Specify below)  12 Obter (Specify below)  13 State:  14 Injection will  15 State:  15 Public water supply  10 Observation will  10 Observation will  10 Observation will  10 Observation will  11 Injection will  11 Injection will  12 Obter (Specify below)  12 Obter (Specify below)  13 State:  15 State:  15 State:  15 State:  15 State:  15 State:  15 State:  16 State:  16 State:  16 State:  17 State:  18 State:  18 State:  18 State:  18 State:  18 State:  19 Obter (Specify below)  19 Obter (specify below)  10 Observation will  11 State:  11 State:  12 State:  13 State:  14 Cass pool  15 State:  16 Observation will  17 Observation will  10 Observation will  10 Observation will  10 Observation will  11 Observation will  11 Observation will  12 Observation will  11 Observation will  11 Observation will  11 Observation will  11 Observation will  12 Observation will  13 State:  14 Cass pool  15 State:  16 Observation will  17 Observation will  18 Observation will  18 Observation will  18 Observation will  19 Observation will  10 Observation will  10 Observation will  11 Observation	stance and direction from	nearest town or city? 🚀				
Sales APCode Wiching Resource Control Control Resource Co	WATER WELL OWNER	BO DARRAL				
Sales, 27P. Code  WCANTA MS. 672502  Application Number: 31, 140  Deterritor FOOMPLETED WELL. 19. ft. 8per hole Diameter 30. in. to 10. in. to	R#, St. Address, Box #	SWEET 1010	Contuon Plaza 1	9/06	Board of Agriculture	e. Division of Water Resour
Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 10 Donesition 3 Feedoid 6 of lifeld water supply 9 Dewatering 12 Other (Specify below)	y, State, ZIP Code	: WICHITO KS	67202-	2007	Application Number	31 140
Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 10 Donesition 3 Feedoid 6 of lifeld water supply 9 Dewatering 12 Other (Specify below)	DEPTH OF COMPLETE	D WELL 191 ft.	Bore Hole Diameter 30	in to 191	7 ft. and	in. to
Domesic 3 Feedict   6 Oil field water supply   9 Dewatering   12 Other (Specify below)						
Table and and garden only 10 Observation well sit statics were level 90. It. below land surface measured on 12				•	•	
Is static water level \$ 0.				•		ony bolowy
The Data Well water was file after hours pumping growth of the property of the	ell's static water level	90 ft. below la				day 79 ye
TYPE OF BLANK CASING USED  1 Steel 3 RMP (SR)  2 PVC  4 ABS  7 Fiburglass  1 It, Dia in to ft, Dia in to ft, Dia sen or Perforation Company Are and the state of	mp Test Data	: Well water was.	ft. after		hours pumping	
1 Steel 3 RMP (SR)						
ABS (assing dis later)   38					_	
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1 1 Other (specify)  2 Brass 4 Galwanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Continuous stot Mill stot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  5 Torch cut 10 Other (specify)  7 Torch cut 10 Other (specify)  1 Torch cut						
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1 1 Other (specify)  2 Brass 4 Galwanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Continuous stot Mill stot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  5 Torch cut 10 Other (specify)  7 Torch cut 10 Other (specify)  1 Torch cut	ank casing dia	in to /3	8 H Dia			
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1 1 Other (specify)  2 Brass 4 Galwanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Continuous stot Mill stot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  5 Torch cut 10 Other (specify)  7 Torch cut 10 Other (specify)  1 Torch cut	esing height above land s	ourface <b>72</b>	in weight	<b>32</b>	/ft Mall thickness or gove	No 275/2
Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)   2 Brass   4 Galvanized steel   6 Concrete file   9 ABS   12 None used (open hole)   2 Brass   4 Galvanized steel   6 Concrete file   9 ABS   12 None used (open hole)   3 Denote on or Perforation Openings Are:   10 Other (specify)   3 Denote of Stauzed wrapped   9 Drilled holes   4 Continuous slot   4 Key punched   7 Torch cut   10 Other (specify)   5 Denote of Stauzed wrapped   9 Drilled holes   9 Drilled holes   10 Other (specify)   10 Drilled holes   11 Other (specify)   11 Drilled holes   11 Other (specify)   12 Drilled holes   12 Other holes   12 Other holes   13 Drilled holes   12 Other holes   12 Other holes   14 Drilled holes   12 Other holes   12 Other holes   15 Drilled holes   12 Other holes   12 Other holes   16 Drilled holes   12 Other holes   12 Other holes   17 Drilled holes   12 Other holes   12 Other holes   18 Drilled holes   12 Other holes   12 Other holes   19 Drilled holes   12 Other holes   12 Other holes   10 Drilled holes   12 Other holes   12 Other holes   11 Drilled holes   12 Other holes   12 Drilled holes   12 Other holes   13 Water kell pessengene   13 Other holes   14 Drilled holes   12 Other holes   15 Drilled holes   12 Other holes   16 Drilled holes   12 Other holes   17 Drilled holes   12 Other holes   18 Drilled	ting holy have a		m., weight			
2 Brass			5 Fiberalass			
sen or Perforation Openings Are:  1 Continuous siot  2 Couvered Sutter  2 Couvered Sutter  3 Survival (Key punched Survival Survi						
1						
2 Louvered shutter been-Perforation Dia. In 10				• •		11 Home (open note)
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vel Pack Intervals: From ft. to ft. From ft. From ft. ft. ft. ft. From ft. ft. ft. ft. ft. From ft. ft. ft. ft. From ft.	Con i chorateu intervais.					
From ft. to ft. From ft. ft. From ft.	avel Pack Intervals:					
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  5 It. From  1 O Fuel storage  14 Abandoned water well  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  s a chemical/bacteriological sample submitted to Department? Yes  8 a chemical/bacteriological sample submitted to Department? Yes  8 no  18 Year Pump Installed? Yes  No  19 Yes, date sam  Model No.  HP  Volts  19 Other	aron i don intervals.	•				
uted Intervals: From 6 ft. to 5 ft. From ft. to 6 ft. From ft. to 6 ft. From ft. to 10 Fuel storage 14 Abandoned water well at is the nearest source of possible contamination:    Sentic Idak	GROUT MATERIAL		2 Coment grout	2 Pontonito 4	Other PUDDIE	Clau
at is the nearest source of possible contamination:  Septic Tank  4 Cess pool  7 Sewage lagoon  11 Fertilizer storage  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  3 Lateral lines  6 Pit privy  9 Livestock pens  3 Lateral lines  6 Pit privy  9 Livestock pens  13 Watertight sewer lines  15 Oil well/Gas well  16 Other (specify below)  17 Sewage lagoon  18 Feed yard  19 Insecticide storage  10 Water Well Disinfected? Yes  No  If yes, date sam well was constructed. Yes  No  If yes, date sam well well No  10 Feel storage  15 Oil well/Gas well  16 Other (specify below)  16 Other (specify below)  17 Sewage lagoon  18 Water Well Disinfected? Yes  No  If yes, date sam well was completed on  18 Pumps Capacity rated at  19 of pump:  1 Submersible  2 Turbine  2 Jurbine  3 Jet  4 Centrifugal  5 Reciprocating  6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (at constructed)  19 pleted on  10 Feel storage  15 Oil well/Gas well  16 Other (specify below)  16 Other (specify below)  17 Water Well Piscetic Storage  16 Other (specify below)  18 Water Well Disinfected? Yes  No  18 year Pump Installed? Yes  No  18 year Pump Installed? Yes  No  19 of pump:  1 Submersible  2 Turbine  3 Jet  4 Centrifugal  5 Reciprocating  6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (at constructed)  19 pleted on  10 year under my jurisdiction and reciprocating of the pump in t			# From	3 bentonite 4	# From	# to
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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 Watertight sewer lines section from well 5 out 1 How many feet 1500 Ht ? Water Well Disinfected? Yes No If yes, date same is submitted to Department? Yes No If yes, date same is submitted month day year: Pump Installed? Yes No If yes, date same is submitted month day year: Pump Installed? Yes No If yes, date same is submitted month day year: Pump Installed? Yes No If yes, date same is submitted month day year: Pump Installed? Yes No If yes, date same is submitted month day year: Pump Installed? Yes No If yes, date same is submitted month day year: Pump Installed? Yes No If yes, date same is submitted with of Pump Installed? Yes No If yes, date same is submitted to Department? Yes No	iat is the hearest source	•			_	
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How many feet		•		12 Incom		OTHER (SPECITY DEION)
s a chemical/bacteriological sample submitted to Department? Yes	2 Sewer lines	5 Seepage pit	8 Feed yard			
as submitted	2 Sewer lines 3 Lateral lines	5 Seepage pit 6 Pit privy	8 Feed yard 9 Livestock pens	13 Wate	rtight sewer lines .	
es: Pump Manufacturer's name  Model No. HP  Volts  th of Pump Intake  ft. Pumps Capacity rated at  gal./r  ge of pump:  1 Submersible  2 Turbine  3 Jet  4 Centrifugal  5 Reciprocating  6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**) (2) reconstructed, or (3) plugged under my jurisdiction and reconstructed on the best of my knowledge and belief. Kansas Water Well Contractor's License No.  S Water Well Record was completed on month.  S Water Well Record was completed on month.  LOCATE WELL'S LOCATION  BOX:  TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  FROM TO LIT	2 Sewer lines 3 Lateral lines rection from well	5 Seepage pit 6 Pit privy	8 Feed yard 9 Livestock pens w many feet	13 Water ? Water	rtight sewer lines	No <b>&gt;</b>
th of Pump Intake	2 Sewer lines 3 Lateral lines rection from well	5 Seepage pit 6 Pit privy Could be the Holice Sample submitted to De	8 Feed yard 9 Livestock pens w many feet	13 Water	rtight sewer lines  Well Disinfected? Yes	No No
e of pump:  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**) (2) reconstructed, or (3) plugged under my jurisdiction and record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  5 Water Well Record was completed on.  6 Water Well Record was completed on.  7 Month.  8 Water Well Record was completed on.  8 Water Well Contractor's License No.  9 Wignature)  1 Month.  1 Mont	2 Sewer lines 3 Lateral lines rection from well	5 Seepage pit 6 Pit privy Could Hogical sample submitted to Demonth	8 Feed yard 9 Livestock pens w many feet	13 Water	rtight sewer lines  Well Disinfected? Yes  d? Yes	No
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LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX:  5 14 BADYUN Clay  5 15 White Clay  15 15 White Sanoy Clay  15 100 FINE SANOY Clay  16 128 BROWN Clay  17 128 BROWN Clay  18 190 GREEN SANO  EVATION:  188 190 GREEN Shale	2 Sewer lines 3 Lateral lines rection from well	5 Seepage pit 6 Pit privy Could Submitted to De	8 Feed yard 9 Livestock pens w many feet	13 Water  ? Water	rtight sewer lines  Well Disinfected? Yes	No Sif yes, date same No Volts gal./n  titing 6 Other under my jurisdiction and volume y
WITH AN "X" IN SECTION  BOX:  5 24 BRITUM Clay  24 BRITUM Clay  48 Light Gray Clay  48 Light Gray Clay  45 15 White Sano Clay  95 100 Fine Sano  100 114 Green Sano Clay  120 128 BROWN Clay  120 128 BROWN Clay  120 128 BROWN Clay  128 188 MEDIUM SANO  EVATION:  188 190 GREEN Shale	2 Sewer lines 3 Lateral lines rection from well	5 Seepage pit 6 Pit privy Could Submitted to De month 's name  1 Submersible ANDOWNER'S CERTIFICA  2 De best of my knowledge and as completed on 2	8 Feed yard 9 Livestock pens w many feet	13 Water ? Water	rtight sewer lines  Well Disinfected? Yes	No Sif yes, date same No Volts gal./n  titing 6 Other under my jurisdiction and volume y
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oth(s) Groundwater Encountered 17.5ft. 2ft. 3ft. 4ft. (Use a second sheet if needed)	2 Sewer lines 3 Lateral lines ection from well	5 Seepage pit 6 Pit privy Could have been month s name  1 Submersible ANDOWNER'S CERTIFICA  2 De best of my knowledge and as completed on 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 Feed yard 9 Livestock pens w many feet	13 Water  Water  Wear: Pump Installer  Model No.  Pumps Capacity rated at  Jet 4 Cent  (Constructed (2) rec  day  Il Contractor's License Noth  LOG FROI	ritight sewer lines  Well Disinfected? Yes  D	No Siff yes, date sam No Volts gal./r under my jurisdiction and y y year under the busin
TRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top this to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER a	2 Sewer lines 3 Lateral lines cition from well	5 Seepage pit 6 Pit privy Could have been month s name  1 Submersible ANDOWNER'S CERTIFICA  1 Submersible ANDOWNER'S CERTIFICA  1 Submersible ANDOWNER'S CERTIFICA  1 Submersible ANDOWNER'S CERTIFICA  2 Submersible ANDOWNER'S CERTIFICA  1 Submersi	8 Feed yard 9 Livestock pens w many feet	13 Water  Water  Wear: Pump Installer  Wodel No.  Pumps Capacity rated at  Jet 4 Cent  Constructed (2) rec  day  Il Contractor's License Noth  LOG FROI	well Disinfected? Yes	No Solution and So