TYPE OF BLANK CASING USED 5 Wought iron 8 Concrete bile Casing Joints: Glugd Clamped		WAT	ER WELL RECORD	Form WWC-5 KSA 82a	-1212	· •
Search and director from necessal town or only?  28 VP PRATK, Ks.  WATER WELL OWNER III - 10 Cated within city?  Steel, 28 Cated Search 18 Cat		LL Fraction			1	1
MATER WELL OWNER: IR-30 Dr 1g Tho;   Res S. Address Sor # 200 N Main   Resource Applecation Number   Division of Water Resource   Division of Water W	Distance and direction from ne	earest town or city?	116 /- 116			
Size   Procedure			10	,		
Application Number: Drinknown  Feet Pick County Et De Welt. 1.68 is the Protein Dameter 8 in to 1.68 it, and in to 1.69 it was not to be used as:  I Domestic 3 Feedlor 1 Should start the United Start Star			ic,		Poord of Agriculture	Division of Mater Becomes
DEPTH OF COMPLETED WILL   168   B. Bore Hole Diameter 8   n. to   168   n. and   n. to   168   m. and   n. to   168   m. and   m. to   m.			62202		•	
Vell Water to be used as   5 Public water supply   8 Air conditioning   11 Mijection well   1 Domestic 3 Feedor   1 Comestic 3 Fee	City, State, 217 Code	168 # 1	Pero Hele Diemeter 8	in to 7.6		
Domester 3 Feedor 6 Oil fligit water sugery 9 Dewatering 12 Other (Specify ballow) 2 Pringtino 4 Industrial 95 ft bedw land surface measured on 3 month 7 day 80, year water was 1 faiter 10 Observation well 7 day 80, year water was 1 faiter 10 Observation well 7 day 80, year water was 1 faiter 10 Observation well 7 day 80, year water was 1 faiter 10 Observation well 7 day 80, year water was 1 faiter 10 Observation well 7 day 80, year water was 1 faiter 10 Observation well 80 gpm Well water was 8 faiter 10 Observation year year water was 1 faiter 10 Observation year year water was 1 faiter 10 Observation year year year year year year year year						
2 Imagation 4 Industrial 3 7 Lawn and garden only 10 Observation well well static water level 9.5 ft. below leads surface measured on 3 month 7 day 80 year with state value level sets of the state of				_	•	
verils static water level 95 ft. below land surface measured on 3 month 7, day 80 year water was 6, a fater hours pumping, gpm st. Yield 80 gpm. Well water was 6, a fater hours pumping, gpm 17YPE OF BLANK CASING USED 5 Wought iron 8 Concrete tile hours pumping. gpm 17YPE OF BLANK CASING USED 5 Wought iron 8 Concrete tile Casing Joints. Glugd. Clamped Well dark casing dia 5 in to 148 ft. Dia in to 5, 140 well thickness or gauge No. SCh. 40 2 PVC OF SCHEEN OF PERFORATION MATERIAL.  1 Steel 3 Stainless steel 5 Fiberglass 8 ft. Mell Thickness or gauge No. SCh. 40 12 Brass 4 Galvardized steel 6 Concrete tile 9 ABS 12 None used (open hole) coreen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw ggt 11 Other (specify) coreen Perforation Openings Are: 5 Gauzed wrapped 8 Saw ggt 11 None (open hole) coreen Perforation Openings Are: 5 Gauzed wrapped 8 Saw ggt 11 None (open hole) coreen Perforation Openings Are: 5 Gauzed wrapped 8 Saw ggt 11 None (open hole) coreen Perforation Openings Are: 5 Gauzed wrapped 8 Saw ggt 11 None (open hole) coreen Perforation Openings Are: 6 Were wrapped 9 Diffed holes 12 Louvered shutter 6 Were wrapped 9 Diffed holes 12 Louvered shutter 7 Torch cut 10 Other (specify) coreen Perforation Openings Are: 6 Were wrapped 9 Diffed holes 12 Louvered shutter 6 Were wrapped 9 Diffed holes 10 Other (specify) coreen Perforation Openings Are: 10 Onther (specify) coreen Perforation Openings Are: 11 Onther (specify) coreen Perforation Openings Are: 11 Opening Are: 11 Opening Are: 12 Opening Are: 12 Opening Are: 13 Opening Are: 14 Opening Are: 14 Opening Are: 15 Opening Are: 15 Opening Are: 16 Opening Are: 16 Opening Are: 17 Opening Are: 17 O	2 Irrigation 4 Industrial	7 Lawn and ga	rden only	10 Observation well		•
sump Test Data 80 gpm Well water was ft. after hours pumping. gpm Type CP BLANK CASING USED: 5 Wought from a Concrete tile Casing Joints: Gligid Clamped 1 Skell 3 RMF (SR) 5 Asbestos-Cement 9 Other (spootly below) Threaded Threaded 1 Skell Casing Joints: Gligid Clamped 1 Skell 2 PVC 1 Skell 3 RMF (SR) 5 Asbestos-Cement 9 Other (spootly below) Threaded Threaded 1 Skell Casing Joints: Gligid Clamped 1 Skell Casing Joints (asing Joints: Gligid Clamped 1 Skell Casing Joints (asing Joints: Gligid Clamped 1 Skell Casing Joints: Gligid Clamped 1 Skell Clamped 1 Skell Casing Joints: Gligid Clamped 1 Ske	Mall's static water level	95 ft helow lar	nd surface measured on	3me	onth 7	day 80 year
Style   SO gpm: Well water was						
1 Steel 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below) Welded Threaded Threaded Threaded Threaded Threaded 148 ft. Dia in. to if. Dia in. to if. Dia in. to in. in. to in. in. to in. to in. in. in. to in. in. in. in. in. in. in. in. in.	Est. Yield 80 g		ft. after		hours pumping	gpm
1 Steel 3 RMP (SR) 5 Adestoo-Cement 9 Other (specify below) Welded	4 TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	Casing Joints: Glue	ed Clamped
2 PVC 4 ABS 7 Fiberglass Treaded.  Ialank casing die 5 in to 148 ft. Dia in to ft. Dia f			6 Asbestos-Cement	9 Other (specify below	v) Wel	ded
Taking height above land surface.  12 in , weight 2.8 bs./ft. Wall incheses or gauge No. Sch. 40. YPEO 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 file 9 ABS 12 None used (open hole):  1 Continuous stot 3 Mill stot 6 Wire warpped 9 Diffield holes 1 None (open hole):  2 Louvered shutter 4 Key punched 7 Torch cut 0 Other (specify).  3 Careen-Perforation Dia 5 in to 148 ft. Dia 68 in to ft., Dia ft., From ft. to ft., Dia ft., Dia ft., Dia ft., From ft., Dia ft., Dia ft., Dia ft., Dia ft., Dia ft., From ft., Dia ft., D			7 Fiberglass			
YPE OF SCREEN OR PERFORATION MATERIAL:  7 PVC 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete file 9 ABS 1 None used (open hole) 1 Continuous stot 3 Mill stot 6 Kivre wrapped 9 Diffled 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) 3 Mill stot 6 Kivre wrapped 9 Diffled holes 3 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 4 Key punched 14 Key punched 15 Kivre wrapped 9 Diffled holes 3 Louvered shutter 7 Line 14 Key punched 15 Line 16 Key Revented 10 Cherr (specify) 5 Creen-Perforated Intervals: From 14 Key 10 Key 16 Key 1	Blank casing dia5	in. to 148	ft., Dia	in. to	ft., Dia	in. to f
YPE OF SCREEN OR PERFORATION MATERIAL:  7 PVC 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete file 9 ABS 1 None used (open hole) 1 Continuous stot 3 Mill stot 6 Kivre wrapped 9 Diffled 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) 3 Mill stot 6 Kivre wrapped 9 Diffled holes 3 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 4 Key punched 14 Key punched 15 Kivre wrapped 9 Diffled holes 3 Louvered shutter 7 Line 14 Key punched 15 Line 16 Key Revented 10 Cherr (specify) 5 Creen-Perforated Intervals: From 14 Key 10 Key 16 Key 1						
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) coreen or Perforation Openings Are. 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) coreen-Perforated intervals: From 14 8 ft. to 16 8 ft. From 10 ft. to 16 ft. Dia in to 1 ft. Dia in 1						
1 Continuous sich   3 Mill slot   6 Wire wrapped   9 Drilled holes   1 None (open hole)	1 Steel 3	Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specify	r)
1 Continuous slot 3 Mill slot 6 Wire wapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS	12 None used (d	pen hole)
2 Louvered shutter  2 Key punched  3 Key punched  4 Key punched  4 Key punched  5 In. to 148  6 In. Dig 68  6 In. Dig 68  7 Torch cut  10 Other (specify)  1. Louing in to 1. Louing in the 1. Lou	Screen or Perforation Opening	ıs Are:	5 Gauze	ed wrapped	8 Saw cut	11 None (open hole)
Screen-Perforation Dia   5   148   15   168   16   15   168   16   15   168   16   16   16   16   16   16   1	1 Continuous slot	3 Mill slot	6 Wire v			
From X 10 ft. to 168 ft. From ft. to ft. From	2 Louvered shutter	4 Key punched				
From X 10 ft. to 168 ft. From ft. to ft. From	Screen-Perforation Dia	5in. to	ft., Dia	in. to	ft., Dia	in to
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonte  4 Other  7 Sewage lagoon  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 Septic tank  4 Cess pool  7 Sewage lagoon  1 From  1 From  1 Septic tank  4 Cess pool  1 Septic tank  4 Cess pool  1 Seed yard  1 2 Insecticide storage  1 So it well/Gas well  1 Seed yard  1 2 Insecticide storage  1 So it well/Gas well  1 Seed yard  1 2 Insecticide storage  1 So it well/Gas well  1 Seed yard  1 Septic tank  1 Septic tank  4 Cess pool  1 Seed yard  1 Septic tank  1 Seed yard  1 Seed	Screen-Perforated Intervals:	110111.		ft., From		
From		From	ft. to	ft., From		
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other included intervals: From 0 ft. to 10 ft. From ft. to 11 Fertilizer storage 14 Abandoned water well 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 Watertight sewer lines 5 Direction from well 7 Pen How many feet 60 ? Water Well Disinfected? Yes No 15 Water Well Disinfected? Yes No 16 Was a chemical/bacteriological sample submitted to Department? Yes No 16 Was a chemical/bacteriological sample submitted to Department? Yes No 16 Was a Submitted No 16 Pump Installed? Yes No 17 Water Well Disinfected? Yes No 18 Water Well Pump Installed? Yes No 18 Water Well Company Installed? Yes No 18 Water Well Record was completed on 3 month 7. Model No 18 Water Well Contractor's License No 18 Provided on 3 month 7. Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 water Well Contractor's License No. 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 month 18 Water Well Record was completed on 3 water Well Record was completed on 3 water Well Record was completed on 3 water Well Reco	Gravel Pack Intervals:	From				
Arouted intervals: From			·····			
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 1Pe How many feet 60 7 Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes Was a Chemical/bacteriological sample submitted to Chemical/b						
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 Watertight sewer lines 5 Direction from well 16 Other (specify below) 18 Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample was submitted 16 Other (specify below) 19 Livestock pens 13 Watertight sewer lines 19 Water Well Disinfected? Yes No If yes, date sample was submitted 19 Lives Pump Installed? Yes No If yes, date sample was submitted 19 Lives Pump Manufacturer's name Nodel No HP Volts Note of pump Intake 19 Lives Pump Manufacturer's name Nodel No HP Volts Option of pump Intake 19 Lives Pump Manufacturer's name 19 Lives Na			<b>.</b> Ο ft., From		,	
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 13 Watertight sewer lines 15 Water Well Disinfected? Yes No If yes, date sample vas submitted to Department? Yes No If yes, date sample vas submitted Mo If yes, date sample vas submitted Model No Model No		F			•	
3 Lateral lines 6 Pit privy 9 Livestock pens 7 Water Well Disinfected? Yes No Nes a chemical/bacteriological sample submitted to Department? Yes No Nes a chemical/bacteriological sample submitted to Department? Yes No Nes a chemical/bacteriological sample submitted to Department? Yes No New No New Year: Pump Installed? Yes No	1 Septic tank	•				
As a chemical/bacteriological sample submitted to Department? Yes	2 Sewer lines		•		<del>-</del>	Other (specify below)
Vas a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample vas submitted month day year: Pump Installed? Yes No Yes. Pump Manufacturer's name Model No			<i>2</i>			
Yes:   No   Yes:   No   Yes:   No   Yes:   Yes:   No   Yes:   Y			•			
Yes: Pump Manufacturer's name.  Model No. HP Volts  Depth of Pump Intake ft. Pumps Capacity rated at gal./min  Yope 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 ware more was completed on 3 month 7. day 80 yea  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 3 month 21 day 80 year under the busines  are of Kellys Waterwell Serv. by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 0 80 Top Soil-Clay  BOX:  BOX 168 Sand-Gravel  Depth(s) Groundwater Encountered 1.95 ft. 2 ft. 3 ft. 4 ft. (Use a second sheet if needed)  Depth(s) Groundwater Encountered 1.95 ft. 2 ft. 3 ft. 4 ft. (Use a second sheet if needed)  NSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ton three		The state of the s				
Depth of Pump Intake						
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 was completed on 3 month 7 day 80 year under the business of the first of the best of my knowledge and belief. Kansas Water Well Contractor's License No. 186  This Water Well Record was completed on 3 month. 21 day 89 year under the business of Kellys Waterwell Serv. by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG BOX:  WITH AN "X" IN SECTION 0 80 Top Soil-Clay 80 168 Sand-Gravel  Depth(s) Groundwater Encountered 1.95 ft. 2 ft. 3 ft. 4 ft. (Use a second sheet if needed)  NSTRUCTIONS: Use Expoemiter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ton three	•					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on 3 month 7 day 80 year under the best of my knowledge and belief. Kansas Water Well Contractor's License No. 186  This Water Well Record was completed on 3 month. 21 day 80 year under the busines water Well Record was completed on 3 month. 21 day 80 year under the busines was part of Kellys Waterwell Serv. by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 80 Top Soil-Clay 80 168 Sand-Grave1  Sand-Grave1  Depth(s) Groundwater Encountered 1.95 ft.2 ft.3 ft.4 ft. (Use a second sheet if needed)  NSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ton three	•					•
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Ind 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 3 month. 21 day 89 year under the busines mame of Kellys Waterwell Serv. by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 80 168 Sand-Gravel  Note: The second second second sheet if needed)  Note: The second second second sheet if needed)  Depth(s) Groundwater Encountered 195 ft. 2						• •
This Water Well Record was completed on 3 month. 21 day 8 month. 21 month. 21 day 8 month. 21 mo						
NSTRUCTIONS: 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	and this record is true to the t	est of my knowledge and	d belief. Kansas vvater v }	veil Contractor's License N	。. <b> </b>	
LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 80 Top Soil-Clay  80 168 Sand-Grave1  Note: The second sheet if needed to be the correct answers. Send top three press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three				~ 11		year under the busines
WITH AN "X" IN SECTION 0 80 Top Soil-Clay  80 168 Sand-Gravel						LITHOLOGIC LOG
BOX:  80 168 Sand-Grave1					. , , ,	<u> </u>
ELEVATION: <b>unknown</b> Depth(s) Groundwater Encountered 195ft. 2						
ELEVATION: Unknown  Depth(s) Groundwater Encountered 195ft. 2	N					
ELEVATION: Unknown  Depth(s) Groundwater Encountered 1. 95. ft. 2. ft. 3. ft. 4. ft. (Use a second sheet if needed)  NSTRUCTIONS: 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						
ELEVATION: <b>Unknown</b> Depth(s) Groundwater Encountered 195ft. 2	NW NEX-			*		
ELEVATION: <b>Unknown</b> Depth(s) Groundwater Encountered 195ft. 2	9 W					
ELEVATION: <b>unknown</b> Depth(s) Groundwater Encountered 195ft. 2ft. 4	- 7   1   1					
ELEVATION: <b>unknown</b> Depth(s) Groundwater Encountered 195ft. 2ft. 3ft. 4ft. (Use a second sheet if needed)  NSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ton three	SW SE					
ELEVATION: <b>unknown</b> Depth(s) Groundwater Encountered 195ft. 2ft. 3ft. 4ft. (Use a second sheet if needed)  NSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ton three	i					
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NSTRUCTIONS: 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	Depth(s) Groundwater Encour	itered 19.5 ft.	2ft. 3	ft. 4 ft	(Use a second s	heet if needed)
onies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topaka, KS 66620, Send one to WATER WELL OWNED and	INSTRUCTIONS: Use typewrit	er or ball point pen. pleas	e press firmly and PRIN	T clearly. Please fill in blank	s, underline or circle the corr	ect answers. Send top three
etain one for your records.	copies to Kansas Department of retain one for your records.	if Health and Environment.	, Division of Environment,	Water Well Contractors, To	peka, KS 66620. Send one to	WATER WELL OWNER and