OCATION OF WATER WEL		TER WELL RECORD FO	orm WWC-5 KSA 82	4 1212	
		_	Section Number		Range Number
unty: STevens	$S \mid SE$	14 SW 14 SE	1/4 33	T 32 S	R 37 E/W
ance and direction from nea	arest town or city?	of NE Hugoton	Street address of well in	f located within city?	
NATER WELL OWNER:		obby Campbe	e//		
#, St. Address, Box #		P. B.		Board of Agriculture	Division of Water Resource
	Hugoton	KA 6795	<b>[</b> /	Application Number:	Dividion of viacor modeate
DEPTH OF COMPLETED V	VELL 180ft	. Bore Hole Diameter	10 in to 180	? ft., and	in. to
Water to be used as:	5 Public water		8 Air conditioning	11 Injection wel	
Domestic 3 Feedlot	6 Oil field wa		9 Dewatering	12 Other (Spec	fy below)
2 Irrigation 4 Industrial	7 Lawn and	garden only	10 Observation well		
l's static water level	<b>9a</b> ft. below l	and surface measured on	/0m	nonth	dayye
mp Test Data	: Well water was			. hours pumping	
	om: Well water was	s ft. after		hours pumping	gp
TYPE OF BLANK CASING		5 Wrought iron		Casing Joints Glue	Clamped
	RMP (SR)	6 Asbestos-Cement	9 Other (specify belo	w) Weld	ded
2 PVC 4 /	ABS	7 Fiberglass		Thre	aded
nk casing dia	in. to/.6	٠.٠٠. ft., Dia	in. to	s./ft. Wall thickness or gauge	in. to
PE OF SCREEN OR PERFO			PVC PVC	10 Asbestos-cem	
	Stainless steel	-	8 HMP (SR)		)
	Galvanized steel		9 ABS	12 None used (o	,
een or Perforation Openings		5 Gauzed		9 Drilled holes	11 None (open hole)
1 Continuous slot		6 Wire wr		10 Other (specify)	
	4 Key punched	7 Torch of		ft., Dia	
en-renorated intervals.					
vel Pack Intervals:					
TO I GON HINGIVAIS.	From 0 ~ /		ft., From		
GROUT MATERIAL:	1 Neat cement	2)Cement grout		Other	10 100
				ft., From	
at is the nearest source of p					Abandoned water well
<b>A</b>	4 Cess pool	7 Sewage lagoo		•	Oil well/Gas well
<b>O</b> .	5 Seepage pit	8 Feed yard		•	Other (specify below)
	6 Pit privy	9 Livestock pens			
3 Lateral lines	p	ow many feet	60 2 Wate	r Well Disinfected? Yes X	No
3 Lateral lines	outhH				
ection from well					
ection from well	sample submitted to [	Department? Yes			(No )
ection from well	sample submitted to [	Department? Yes	year: Pump Install	ed? Yes	
ection from well	sample submitted to [ monthame	Department? Yes	year: Pump Install	ed? Yes	Volts
ction from well	sample submitted to [	Department? Yes	year: Pump Install Model No Pumps Capacity rated a	ed?	Volts gal./m
ction from well	sample submitted to [month ame Submersible	Department? Yes	year: Pump Install Model No Pumps Capacity rated a 3 Jet 4 Cen	ed? Yes	Volts gal./m
ection from well	sample submitted to [month ame Submersible DOWNER'S CERTIFIC	Department? Yes	Model No.  Pumps Capacity rated a 4 Cer  (1) constructed, (2) red	ed? Yes	Volts gal./m ng 6 Other nder my jurisdiction and w
ection from well	sample submitted to [month ame  Submersible  DOWNER'S CERTIFIC	Department? Yes	Model No.  Pumps Capacity rated a 4 Cer  (1) constructed, (2) received a	ed? Yes	yolts gal./m  gal./m
ection from well	sample submitted to [month ame  Submersible  DOWNER'S CERTIFIC  set of my knowledge a completed on	Department? Yes	Model No	ed? Yes.  HP  It	yet
ection from well	sample submitted to [month ame  Submersible  DOWNER'S CERTIFIC  set of my knowledge a completed on	Department? Yes	Model No	ted? Yes	Volts gal./m  ng 6 Other  nder my jurisdiction and w  80 ye
ection from well	sample submitted to [month	Department? Yes	Model No.  Pumps Capacity rated a 3 Jet 4 Cer  (1) constructed, (2) received a 4 Cer  (1) constructed, (2) received a 4 Cer  (1) constructed, (2) received a 4 Cer  (2) constructed, (3) received a 4 Cer  (2) constructed, (4) received a 4 Cer  (3) constructed, (4) received a 4 Cer  (4) constructed, (5) received a 4 Cer  (5) constructed, (6) received a 4 Cer  (6) constructed, (6) received a 4 Cer  (7) constructed, (7) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (8) constructed, (1) constructed, (2) received a 4 Cer  (9) constructed, (1) constructed, (2) received a 4 Cer  (9) constructed, (1) constructed, (2) received a 4 Cer  (9) constructed, (1) constructed, (2) received a 4 Cer  (9) constructed, (1) constructed, (2) received a 4 Cer  (1) constructed, (2) constructed, (2) received a 4 Cer  (1) constructed, (2) constructed, (3) constructed a 4 Cer  (1) constructed, (3) constructed a 4 Cer  (1) constructed a 4 Cer  (1) constructed a 4 Cer  (1) constructed a 4 Cer  (2) constructed a 4 Cer  (3) constructed a 4 Cer  (4) constructed a 4 Cer  (5) constructed a 6 Cer  (6) constructed a 6 Cer  (7) constructed a 6 Cer  (8) construc	the deference of the second of	year
ction from well	sample submitted to I month ame	Department? Yes day ft.  2 Turbine 3 ATION: This water well way month and belief. Kansas Water We fill by LITHOLOGIC Sand - Fin	Model No. Pumps Capacity rated a 4 Cer (1) constructed, (2) received (2) received (3) day  Pumps Capacity rated a 4 Cer (1) constructed, (2) received (3) received (4) constructed (4) received (4) constructed (5) received (5) constructed (5) received (5) receive	the deference of the second of	Volts gal./m  ng 6 Other  nder my jurisdiction and w  80 year
ction from well	sample submitted to [month	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way  month  and belief. Kansas Water We  mo  criff, nG  by  LITHOLOGIC  5 Sand Fin  3 Calichie Wh	Model No. Pumps Capacity rated a 4 Cer (1) constructed, (2) rec (1) constructed, (2) rec (2) day (2) day (3) (signature) (4) C LOG (5) FRO	the deference of the second of	Volts gal./m  ng 6 Other  nder my jurisdiction and w  80 year
ction from well	sample submitted to I month ame.  Submersible DOWNER'S CERTIFIC est of my knowledge a completed on FROM TO 15 2 2 2 3 6 6	Department? Yes  day  ft.  2 Turbine  3  ATION: This water well way  month  and belief. Kansas Water We  mo  Crilling  by  LITHOLOGIC  5  Sand - Sin  6  Silt balls - Re	Model No. Pumps Capacity rated a 4 Cer (1) constructed, (2) rec (2) day (2) day (3) (Signature) (C LOG FRO	ted? Yes	Volts gal./m  ng 6 Other  nder my jurisdiction and w  80 ye
ction from well	sample submitted to I month ame.  Submersible DOWNER'S CERTIFIC set of my knowledge a completed on the submitted on the submitted by the submi	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  in mo  corilling  by  LITHOLOGIO  5 Sand - Fin  6 Silt balls - Be  70 Sand Fine	Model No.  Pumps Capacity rated a 3 Jet 4 Cen (1) constructed, (2) reconstructed (2) reconstructed (3) reconstructed (4) reconstructed (4) reconstructed (5)	ted? Yes	Volts gal./m  ng 6 Other  nder my jurisdiction and w  80 year
ction from well	sample submitted to I month ame.  Submersible DOWNER'S CERTIFIC est of my knowledge a completed on FROM TO 15 2 2 2 3 6 6	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  mo  crilling  by  LITHOLOGIO  5 Sand - Fin  6 Silt balls - Be  60 Sand Sine	Model No.  Pumps Capacity rated a 3 Jet 4 Cen (1) constructed, (2) reconstructed (2) reconstructed (3) reconstructed (4) reconstructed (4) reconstructed (5)	ted? Yes	Volts gal./m gal./m ng 6 Other nder my jurisdiction and w 80 ye
ction from well	sample submitted to I month menth menth menth menth menth menthe DOWNER'S CERTIFIC mest of my knowledge a completed on month menthe men	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  // mo  // mo  // mo  // mc  by  LITHOLOGIC  5 Sand - fine 6 Silt bells - Wh  5 Sand - fine 6 Sand - fine 7 Sand - fine 8 Silt bells - Be 8 Silt kells	Model No. Pumps Capacity rated a 3 let 4 Cer 6 (1) constructed, (2) received a 4 cer 7 (1) constructed a 6 cer 8 (1) constructed a	ted? Yes	Volts gal./m  ng 6 Other  nder my jurisdiction and w  80 ye
ction from well	sample submitted to I month mame.  Submersible DOWNER'S CERTIFIC  est of my knowledge a completed on.  FROM TO  15 2:  23 66  80 100	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  // mo  Pri//, nG  by  LITHOLOGIC  5 Sand - Sin  6 Silt balls - Ba  6 Sand Corse  8 Silt kalls  6 Sand Corse  8 Silt kalls	Model No. Pumps Capacity rated a 3 let 4 Cer 6 (1) constructed, (2) received a 4 constructed, (2) received a 4 cer 6 (1) constructed, (2) received a 4 cer 7 (1) constructed, (2) received a 4 cer 7 (1) constructed, (2) received a 4 cer 7 (1) constructed, (2) received a 4 cer 8 (1) constructed, (2) received a 4 cer 8 (1) constructed, (3) cer 8 (1) constructed, (3) cer 8 (1) constructed, (3) cer 8 (1) constructed, (4) constructed, (4) cer 8 (1) constructed, (4) constructed, (4) cer 8 (1) constructed, (4) constructed, (4) constructed, (4) cer 8 (1) constructed,	t	Volts gal./m  ng 6 Other  nder my jurisdiction and v  80 y  70 year under the busin
ction from well	sample submitted to I month ame.  Submersible  DOWNER'S CERTIFIC  est of my knowledge a completed on.  FROM TO  15 25  23 66  40 140  140 160 173	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  in mo  crilling  by  LITHOLOGIC  5 Sand - fin  6 Silt balls - Be  5 Sand Cors  6 Silt balls  6 Sand Cors  6 Silt balls	Model No. Pumps Capacity rated a 3 Jet 4 Cer 6 (1) constructed, (2) received a 4 Cer 7 (1) constructed a 4 Cer 7 (1) c	t.  htrifugal 5 Reciprocati constructed, or (3) plugged un  No. 127  day  MM TO	year under the busin
ction from well	sample submitted to I month ame.  Submersible  DOWNER'S CERTIFIC  est of my knowledge a completed on.  FROM TO  15 25  23 66  80 106  140 140	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  in mo  crilling  by  LITHOLOGIC  5 Sand - fin  6 Silt balls - Be  5 Sand Cors  6 Silt balls  6 Sand Cors  6 Silt balls	Model No. Pumps Capacity rated a 3 Jet 4 Cer 6 (1) constructed, (2) received a 4 Cer 7 (1) constructed a 4 Cer 7 (1) c	t.  htrifugal 5 Reciprocati constructed, or (3) plugged un  No. 127  day  MM TO	year under the busin
ction from well	sample submitted to I month ame.  Submersible  DOWNER'S CERTIFIC  est of my knowledge a completed on.  FROM TO  15 25  23 66  40 140  140 160 173	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  in mo  crilling  by  LITHOLOGIC  5 Sand - fin  6 Silt balls - Be  5 Sand Cors  6 Silt balls  6 Sand Cors  6 Silt balls	Model No. Pumps Capacity rated a 3 Jet 4 Cer 6 (1) constructed, (2) received a 4 Cer 7 (1) constructed a 4 Cer 7 (1) c	t	year under the busing
ction from well.  a chemical/bacteriological submitted	sample submitted to I month ame.  Submersible DOWNER'S CERTIFIC set of my knowledge a completed on.  FROM TO 1.5 2. 2. 2.3 6.6 6.0 8.8 10.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  if mo  crilling  Sand fine Sand fine Sand Corse  Silt balls  Sand Corse  Silt balls  Sand Corse	Model No. Pumps Capacity rated a 3 Jet 4 Cer 6 (1) constructed, (2) reconstructed, (2) reconstructed a 4 Cer 6 (1) constructed, (2) reconstructed, (3) reconstructed, (4) reconstructed, (5) reconstructed, (5) reconstructed, (6) reconstructed, (7) reconstructed, (8) reconstructed, (8) reconstructed, (8) reconstructed, (8) reconstructed, (9) reconstructed,	it  Intrifugal 5 Reciprocati  Constructed, or (3) plugged un  No. 127  Day  May  Month TO  Side S True S (4)	year under the busin
ction from well.  a chemical/bacteriological submitted.  es: Pump Manufacturer's nath of Pump Intake.  cof pump:  CONTRACTOR'S OR LAND pleted on	sample submitted to I month ame.  Submersible  DOWNER'S CERTIFIC  est of my knowledge a completed on.  FROM TO  15 2:  23 6:  60 8  80 100  140 160  170 18	Department? Yes  day  ft.  2 Turbine  3 ATION: This water well way month and belief. Kansas Water We  IIIHOLOGIC  5 Sand - fin  6 Silt balls - Be  6 Sand Sine 6 Sand Cors 8 Silt balls 6 Sand Cors 8 Silt balls 7 Sand Cors 8 Silt balls 7 Sand Cors 8 Silt balls 8 Silt balls 9 Sand Cors 9 Silt balls 10 Sand Cors 10 Sand Cors 10 Sand Cors 11 Sand Cors 12 Sand Cors 15 Sand Cors 16 Sand Cors 16 Sand Cors 16 Sand Cors 17 Sand Cors 18 Silt balls 18 18 Silt bal	Model No. Pumps Capacity rated a 3 let 4 Cer 6 (1) constructed, (2) received a 4 cer 7 c	it  Intrifugal 5 Reciprocati  Constructed, or (3) plugged un  No. 127  Day  May  Month TO  Side S True S (4)	Volts gal./m g 6 Other nder my jurisdiction and v y y y y y y y t t t t t t t t t t t t