COCATION OF WATER WELL: Fraction Section Number Township N	11.00:-		70 L 74 .	VAIL WAIL	ER WELL RECOR	D Form W	WC-5 KS	A 82a-12	12			
WATER WELL OWNER POLD Conductive Case			ER WELL:	Fraction			Section Nu	ımber	Towns		Range	Number
WATER WELL CWINER POUT On Abuse THIS 9.8 Address Rox # 1300 SURVAY THIS 9.8 Address Rox # 1300 SURVAY THIS 9.8 Address Rox # 1300 SURVAY Application Number APPLICATE WELL SLOCATION WITH ARX ** IN SECTION BOX WELL'S STATIC WATER LEVEL ** 19 * 1.					136.8.6			7	Т	<i>26</i> s	R	<u> </u>
WATER WELL COWNER PAUL CONSIDER SIRP, State, ZIP COME SIRP, State,				vn or city street	address of well if	located within						EACT
MATER WELL OWNER WOO CONTRACTORS OR 1,000 Control of							6300	Sulli	Van	Wiehite	a KS.	CASI
Signal and Address, Rox # 1,6200 SUITIVEY State	2 WATER	R WELL OW	NER: Paul D	Sonahue				111	2 4111			
Type OF BLANK CASING USED SWell and surface measured on modayry a purpose of the property									Boa	rd of Agriculture	Division of W	later Resource
LOCATE WELLS LOCATION WITH-I DEPTH OF COMPLETED WELL AND IN 18 SECTION BOX. AN X IN SECTION BOX. Depth(s) Groundwise Encountered JRA. In 2 In below land surface measured on modayry. & 1/4-78 well-yell and the water was provided to the both and surface measured on modayry. & 1/4-78 measured with the pumping LRA well and with the water was provided to the both and surface measured on modayry. & 1/4-78 measured with the water was provided to the both and surface measured on modayry. & 1/4-78 measured with the water was provided to the both and surface measured on modayry. & 1/4-78 measured with the water was provided to the both and surface measured on modayry. & 1/4-78 measured with the water was provided to the water supply. Set an observed on modayry was provided in the water was provided with the water was provided. In the water was provided with the wat										-		rater riesource
Depthis Groundwater Encountered AR						71/	<u></u>					
WELL SYRTO BE USED AS 1. In below land surface measured on modayry but 1/4 98. Furmy test data: Well water was 1/4 in after 1/4 hours pumping 1/4 in the street of the st												
Pump test dalar. Well water was the first that the pumping that the pumpin	/ II / / /	11 0201.01	1 20%									
Bore Hole Diameter No. in to Unit after supply 8 Air conditioning 11 linjection well 1 Domestics 3 Feeding 1. Sheel 3 Sheeling 3 Fleeding 1 Domestics 3 Feeding 1 Domestics 3 Fe	ī	!	!!!	WELL'S STATION	C WATER LEVEL	19	. ft. below la	nd surface	e measu	red on mo/day/y	n . 6 : 16 :	1.7. 8
Bore Hole Diameter No. in to Unit after supply 8 Air conditioning 11 linjection well 1 Domestics 3 Feeding 1. Sheel 3 Sheeling 3 Fleeding 1 Domestics 3 Feeding 1 Domestics 3 Fe) N/A/	N	Pum	np test data: Wel	ll water was		ft. after	1/.	1.7 hours p	oumping	, , , , , , , gpm
Will was a chemically as the control of the control		1 144	145	Est. Yield	gpm: Wel	II water was	<u> uu</u> u	. ft. after	u	M hours	oumping !	, ,, ,
Will was a chemically as the control of the control		i	ii	Bore Hole Diam	neter 10 i	in. to	40	ft., and	<i>.</i> .		in. to	.
1 Domestic 3 Feedlot 6 All field water supply 9 Dewatering 12 Other (Specify below)	ž w -	i	V:	WELL WATER								li
2 Irrigation 4 Industrial Lawn and garden only) 10 Minitioning well was a chemical-bacteriological sample submitted to Department? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted water well beinfected? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr sample was su mitted to Pepartment? Yes No. If yes, modgylyr yes, no. If yes, no.	-	1	^ i				• •	•		•	•	
was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moidayyr sample was sumitted mitted. TYPE OF BLANK CASING USED 1 Steel 3 RMF (SR) 6 Abestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 6 Abestos-Cement 9 Other (specify below) 1 Steel 3 RMF (SR) 6 Abestos-Cement 9 Other (specify below) 1 The ded. 1 Dia. 1	-	- – SW – –	SE	1						•		• '
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Type OF BLANK CASING USED 5 Wought ron 8 Concrete title CASING JOINTS: Glued Clamped 2 PVC 4 ABS 7 Fiberglass 1. Dia 1	∳ L				/bacteriological sai	mpie submiπe	a to Departme				/ /	•
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ABS 4D 7 Fiberglass Threaded. Proceeding diameter	5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8	Concrete tile		CASIN	NG JOINTS: Glu	ed 🖊 Clá	amped
Stank casing diameter 5 in. to 40 ft. Dia in. to ft. Dia in. Dia	1 Ste	eel	3 RMP (SI	R)	6 Asbestos-Cer	ment 9	Other (specify	below)		We	lded	
Descript above land surface 14 in, weight 160 Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (speetry) 12 None used (open hole) 12 Parass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous slot 1 Mill slot 1 Continuous slot 1 Mill slot 1 Continuous slot 1 Mill slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 T	(2 PV	/c`>	4_ABS	. 17	7 Fiberglass					Thr	eaded	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and water well contractor's License No. [61].					•		` '			` •	• •	
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CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (or (3) plugged under my jurisdiction and water well contractor's License, No. Lett. GRAVEL PACK INTERVALS: From. 30. ft. to 40. ft. From ft. to ft. From ft.	1 Co	ontinuous slo	t GM	ill slot	6	Wire wrapped	1	9	Drilled	holes		
GRAVEL PACK INTERVALS: From	2 Lo	uvered shutt	er 4 Ko	ey punched	7		17					
GRAVEL PACK INTERVALS: From. 25 ft. to ft. from ft. fo. ft. from ft. to ft. from ft. fo. ft. from ft. ft. ft. from	SCREEN-F	PERFORATE	ED INTERVALS:	From	. ft. بنجي	to	<i>10</i> f	t., From .		ft.	to	
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Contractor's Or Landowner's Certification in the value of media and this record is true to the best of my knowledge and belief. Kansar Water Well Contractor's License No. 101. This Water Well Contractor's License No. 101. This Water Well Contractor's License No. 101. The state of possible contamination: 10 Livestock pens 14 Abandoned water well 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 How many feet? 13 Insecticide storage How many feet? 14 Abandoned water well 11 Fuel storage 16 Other (specify below) 13 Insecticide storage How many feet? 15 FROM TO PLUGGING INTERVALS 16 Cherry (specify below) 17 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 19 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 PLUGGING INTERVALS 12 PLUGGING INTERVALS 13 Insecticide storage How many feet? 14 Abandoned water well 11 PLUGGING INTERVALS 15 PLUGGING INTERVALS 16 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 19 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 PLUGGING INTERVALS 12 PLUGGING INTERVALS 13 Insecticide storage How many feet? 14 Abandoned Water Well Plugging Intervals Interv				From	ft.							ft
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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 three copies to Kansas Department	2 Se 3 Wa Direction f FROM O 22 22 7 CONTF completed Water Well	RACTOR'S Con (mo/day/	4 Later 5 Cess er lines 6 Seep East Top So, Clail med. Co	E pool page pit LITHOLOGIC J DOUBSE GROWN R'S CERTIFICAT 98	8 Sewag 9 Feedy	ge lagoon ard FRI well was (1) c	onstructed, (2	Livestock Fuel stor Fertilizer Insecticid w many f	age storage le storage eet? ructed, o s true to mo/day/	PLUGGING PLUGGING or (3) plugged up the best of my ke	Abandoned w Oil well/Gas v Other (specify INTERVALS	ater well well below)