Service MUTS Servi			LL RECORD Fo	rm WWC-5					
issence and direction from nearest town or only street address of well if boated within city?  ### Aight #110e a suith, he was and three quarter east and one fourth wile senth of Palce, Ks.  #### AIGHT #110e asuth, he was and three quarter east and one fourth wile senth of Palce, Ks.  #### Board of Agriculture, Division of Water Resoult Agriculture, Division of Water Resoulture, Division of Wa	LOCATION OF WATER WELL:	Fraction		Sec	tion Number	1		Ĭ	
WATER WELL SUCKATION WITH   DEPTH OF COMPLETED WELL. 90.					<u> </u>	J T 11	S	R 20	E/W
WATER WELL OWNER: JOINN LOVE  #S. RAdores, Sox #: Board of Agriculture, Division of Water Resou Application Number:  OCCATE WELLS CATION WITH AN X* IN SECTION BOX    Depting Groundwater Encountered 1, 83,		•		-					
He St. Address, Box # :    St. Address, Box # :			uarter east	and one	fourth	mile south	of Palc	o, Ks.	
Ny, Siana, ZiP Code ZURICUH, KS, 67676 Application Number:  UCCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	00:4,	OVE							
LICCATE WELL'S LOCATION WITH AT THE DEPTH OF COMPLETED WELL. 9.0 1. ELEVATION: AN "X" IN SECTION 90X.    X				•			•	ivision of Wa	ter Hesource
AN ST N SECTION 90%.    Section   Se	1 1	•							
Leght(s)   Strout NatTer   LevelL   60    1. below land surface measured on modely   18-53    1.			,						
Pump text data: Well water was 70. ft. after 1. hours pumping. 10. get 15. Yield 20. gon; Well water was 70. ft. after 1. hours pumping. 10. get 15. Yield 20. gon; Well water was 70. ft. after 15. hours pumping. get 15. Yield 20. gon; Well 20. gon; Yell 20. gon; Well 20. gon; Yell 20. gon; Well 20. gon; Yell	NDe			-					
Est. Yiske 20. apon: Well water was it. after hours purming									
Best Nied 20. gpm: Well water was 1. ft. after 1. hours pumping 9 Bore Hole Diameter 8. in. to 90 11, and in. to 10 11 lnjection well 1. Injection well 1. Injection well 1. Injection well 2. Impation 4. Industrial 7. Lawn and garden only 10 Observation well was a chemical-bacteriological sample submitted to Department? Yes No. x If yes, mortally is sample was No. 1. Injection well was a chemical-bacteriological sample submitted to Department? Yes No. x If yes, mortally is sample was No. 2 Inject yes, which was a chemical-bacteriological sample submitted to Department? Yes No. 2 It yes, mortally is sample was No. 2 Inject yes, which was a chemical-bacteriological sample submitted to Department? Yes No. 2 It yes, mortally is sample was No. 2 No. 2 It yes, mortally is sample was No. 2 It yes, mortally is sample was No. 2	NW  NF								
Well WATER TO BE USED AS S - Public water supply 8 Air conditioning 11 Injection well 1 Dismession 3 Feeding 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 influenced 1 Injection well 1 Injection well 2 injection 4 industrial 7 Lawn and garden only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes. No. 2,, If yes, morday/it sample was mitted Water Well Disinfected? Yes. X No was a Chemical bacteriological sample submitted to Department? Yes. No. 2,, If yes, morday/it sample was mitted 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fib	Est	st. Yield <b>20</b>	gpm: Well water v	vas	ft. a	fter	. hours pun	nping	gpm
Vector Marter Total Services   Subsection	BK	ore Hole Diameter	8 in. to	.90		and	in.	to	
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TYPE OF BLANK CASING USED:  1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  2 PVC 4 ABS  7 Fiberglass Threaded.  1. In to 80.  1. In to 81.  1. Steel 3 Stainless steel 3 Stainless steel 4 Galvanized steel 5 Fiberglass 8 FMM* (SR) 11 Other (specify) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole) 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 6 CREEN PERFORATION METERIAL: 7 Form 1. In to 11. From 1. In to In From 1. In to 11. From 1. In to In From 1. In 11. In the ateral lines 1. Septic tank 4 Lateral lines 1. From 11. In the second is true to the best of my knowledge and belief. Kan kard Well Caractor's Lionese No. 422. This Water Well		as a chemical/bacteri	ological sample sub	mitted to De	partment? Yo	esNo <b>.</b>	; If yes,	mo/day/yr sar	mple was sub
1 Steel 3 RMP (SR) 6 Asbestoe-Cement 9 Other (specify below) Welded	S m	itted			Wa	ter Well Disinfect	ed? Yes 🗴	No No	
2 PVC	TYPE OF BLANK CASING USED:	5 <b>W</b> (	rought iron	8 Concre	te tile	CASING JO	DINTS: Glued	. 🗙 Clam	nped
lank casing diameter 5 in to 80 ft. Dia in to to bus in to saring height above land surface. 3! in , weight lbs./ft. Wall thickness or gauge No 265 YPVC OF SCREEN OP PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 FIMIP (SR) 11 Other (spocify) 265 YPVC OF SCREEN OR PERFORATION MATERIAL: 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous sixid 3 Mill sold 6 Wire wrapped 9 Drilled holes 9 Drilled holes 10 Concrete tile 9 ABS 10 Drilled holes 9 Drilled holes 10 Concrete tile 9 ABS 10 Drilled holes 9 Drilled holes 10 Concrete tile 9 ABS 10 Drilled holes 10 Concrete tile 9 ABS 10 Drilled holes 10 Concrete tile 10 Concre	1 Steel 3 RMP (SR)	6 As	bestos-Cement	9 Other	specify below	v)	Welde	d	
lank casing diameter 5 in. to 80 ft. Dia in. to ft. Dia in. to 5. Assaing diameter 5 in. to 80 ft. Dia in. to ft. Dia in. to 5. Assaing diagnetic saing height above land surface. 31 in., weight before SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SN) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous siot 3 Mill stot 6 Wire wrapped 8 Saw cut 11 None (open hole)  1 Continuous siot 3 Mill stot 7 Torch cut 10 Other (specify) 10 Cheen (specify) 10 Cheen (specify) 10 Cheen (specify) 11 None (open hole)  2 Courvered shufter 4 Key punched 7 Torch cut 10 Other (specify) 10 Cheen (specify) 11 None (open hole)  3 RAVEL PACK INTERVALS: From 80 ft. to 90 ft., From ft. to 10 ft., From ft., From ft. to 10 ft., From f	2 PVC 4 ABS	7 Fil	berglass				Thread	ded	
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FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  15 (OI) Clay  15 23 (OI) Limestene  23 90 (III) Blue Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 1-8-83 and this record is true to the best of my knowledge and belief. Kan der the business name of MARTY B DRILLING  NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underlike or circle the correct answers. Send		·	•		How ma	nv feet?	lathing c	-lese	
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