ILOCATION OF WATER WELL Particle NIP & NIP & SR & 13				WATER	WELL RECORD	Form WW	C-5 KSA 82	a-1212		MW-1	
Country: Sal Line No. No. Sal No. Sal No. Sal S	1 LOCATIO	ON OF WAT	ER WELL:						Number		er
WATER WELL OWNERS Ref. S. Alina Reg. Med Ctr			from nearest town					T 14	8	R 3	(
WATER WELL OWNERS Ref. S. Alina Reg. Med Ctr		44	3 S. Santa E	e. Salina.	KS						
City State 2 Code 400 S. Santa Fe. Salina, Ks 67402 JOACATE WELLS LOCATION WITH JOEPTH OF COMESTED WELL ANY IN SECTION BOX: WELL STATE WELL WELL Washer with the state of t	2 WATER			-							
STATE WELLS LOCATION WITH	RR#, St. A	Address, Box	Asbury-Sali	ina Reg. Me	ed Ctr			Board of	Agriculture, [Division of Water Re	sources
WELL STATIC WATER LEVEL 33. 1 h. below and surface measured on concayry 9/13/95. Pump test data Would water was the after the hours pumping—gen bours pumping—gen hours pumpi			400 S. Sant	ta Fe, Sali	na, Ks 6740	02				leshin shalf shalf shalf shalf shalf	
WELL STATIC WATER LEVEL 33. 1 h. below and surface measured on concayry 9/13/95. Pump test data Would water was the after the hours pumping—gen bours pumping—gen hours pumpi	J LOCATE	E WELL'S LO	DCATION WITH 4	DEPTH OF COI	MPLETED WELL	45	ft. ELEV	ATION:	#110 take toke time \$400		
Pump toet data: Well water was	, (1 4).	1	De	epth(s) Groundwa	ater Encountered	$\frac{1}{2}$? ft.	2	ft. 3	14 15 10 B	ft.
Est Vield	À	1 1	. W			6				•	1
Bore Hole Diameter 8, 625 in. to 15	600	- NW		•					•		- · · · · ·
Well Walfeling of September 2 in to 1 September 3 Sept		! !				0 - V-					
2 Impation 4 Industrial 7 Lawn and garden onty (19Monitoring well 17MW-1 Was a chemical/bacteriological sample submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes. No X if yes, modbylyr sample was submitted to Department? Yes No X if yes, modbylyr sample was submitted to Department? Yes No X if yes, modbylyr sample was submitted to Department? Yes No X if yes, modbyly read to Depart the Yes No X if yes, modbyly yes, no X i	₹ W										
2 Ingestion 4 Industrial 7 Lewn and garden only [1]Monitoring well 1.149. Was a chemical bacteriological sample submitted to Department? Yes. — No X Was a chemical bacteriological sample submitted to Department? Yes. — No X If yes, moldayly sample was sub- Water Well Disinfected? Yes. — No X Should 3 RIMF (SR)	7	CVAV	l se	1 Domestic	3 Feedlot				12	Other (Specify belo	w)
Type of Blank (ASING USER) Store		1 N W		2 Irrigation	4 Industrial	7 Lawn ar	id garden only (10 Monitoring w	ell . M.W.		
Since JANK CASING USED: Since JANK USED: Since JAN	↓ L		anne manual de la company de l		cteriological sample	submitted to				V	was sub-
Stoel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Westerd—A Storm		<u> </u>			- 101						September 1
Direction from well? Signature Casing bleight above land surface In No In In No In No In No In No In No In No In In No In In No In In In In In In In I	parad.				•						
Blank casing diameter 2 in to 2 ft. Dia in to								•			
Casing height above land surface. In, weight SCH 40 PUC. 1bs.ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Posses 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous siot 3 Mill sist 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 4 Signature of the total 1 None (open hole) 1 None (open hole) 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 4 Signature of the total 1 None (open hole) 1 None (open hole) 2 None (open hole) 3 None (open hole) 5 CREEN-PERFORATED INTERVALS. From 2 None (open hole) 1 None (open hole) 5 CREEN-PERFORATED INTERVALS. From 2 None (open hole) 6 None (open hole) 1 None (open hole) 6 None (open hole) 7 None (open hole) 9 Drilled holes 1 None (open hole) 1 None (open hole) 9 Drilled holes 1 None (open hole) 9 Drilled holes 1 None (open hole) 9 Drilled holes 1 None (open hole) 1 None (open hole) 9 Drilled holes 1 None (open hole) 1 None (open hole) 9 Drilled holes 1 N	Blank casi	na diameter		. to 28	ft Dia	in.	to	ft Dia	, simple opin pose, , , ,	in. to	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Size 3 stainless size 5 Fiberglass 8 RMP (SR) 11 Other (specify)											
2 Brass					- 600						
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous alot	1 Ste	el	3 Stainless st	teel !	5 Fiberglass	8	RMP (SR)	11 C	ther (specify)	. Anno Josés Diago Asper Albits	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 2 7 Torch out 43 10 Other (specify) 3 CREEN-PERFORATED INTERVALS: From 2 8 1t to 43 11, From 1t to 1. 11, From 1t to 1. 15, From 1t to							-		one used (op	•	
2 Louvered shutter 3 Key punched 4 Key punched 7 Torch cut 43 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 28 11. to 45. ft. From 11. to 5. ft. From 15. to 6. ft. From 15. to 6. ft. From 15. to 6. ft. From 15. ft. to 75. ft. From 15. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	and the second s						d			11 None (open he	ole)
SCREEN-PERFORATED INTERVALS From 1 t. to 1 th. Fro			Profit Park								
From the to the research pack INTERVALS: From 27. It to the firm the from the to the from th				~ 7 V			3 ft Fr	, ,	• .		
GROUT MATERIAL: Neat cement Common Common											
GROUT MATERIAL: Neat cement Ocement grout Other			CK INTERVALS:	From 2 - 7	ft. to .	43	ft., Fr	om was said also dece dece land	ft. t	O outo eden doss tanid meta	ft.
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 1 Septic tank 4 Lateral lines 1 Septic tank 1 Septic tank 4 Lateral lines 1 Septic tank 2 Septic tank 1 Septic tank 2 Septic tank											
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1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? PROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS GL 1.50 Fill surface silts, clays 1.50 9.00 Silty Clay (CL) 9.00 35.50 Clayey Silt (ML) 35.50 43.00 Sand (SP) 43.00 TD End of Borehole Plush Mount waiver D. Taylor 8/21/95 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, 2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on (mo/day/year) 585 on the Contractor's License No/29/95 This Water Well Record was completed on the Contractor's License No/29/95 This Water Well Record was completed on the Contractor's License No/29/95 This Water Well Record was completed on the Contractor's License No/29/95 This Water Well Record was completed on the Contractor's License No/29/95 This Water Well Record was completed on the Contractor's License No/29/95 This Water Well Record was comp					ft., From						
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