Dictation of MATER WILL: Fracion NE 's SF 's NM 's Section Number Towership Number Range Number NE 's SF 's NM 's Section Number Towership Number Range Number NE 's SF 's NM 's Section Number Towership Number Range Number NE 's SF 's NM 's Section Number Towership Number Range Number NE 's NM Section Number Towership Number Range Number NE 's NM Section Number Towership Number Range Number NE 's NM Section Number Towership Number NE 's NM Section Number Towership Number NM Section Number NM Section Number Towership Number NM Section Number Towership Number NM Section Number NM Section Number Section Number NM Section					WA	TER WEL	L RECO	BD F	orm W	WC-5	KSA 8	32a-1212		PLUG	GING REPO	RT ·	
Distance and direction from nearest lown or only steel address of well if located within city? 31-15 F. First, Hutchinson KS 67501	1 LOCAT											er	Township	Number		Number	
13-15 E. First, Hutchinson KS 67501											13		r 23	s	R 6W	DO BOOKLY	
BWATER WELL OWNERS (CUTTIS/Mar) ene Jefferjs Board of Agriculture, Division of Water Resource Res., School as No. 2, 910 E. Main Board of Agriculture, Division of Water Resource Res., School as No. 2, 100 E. Main Board of Agriculture, Division of Water Resource Res., School as No. 2, 100 E. Main Board of Agriculture, Division of Water Resource Res., School as No. 2, 100 E. Main Board of Agriculture, Division of Water Resource Res., School as No. 2, 100 E. Main Board of Agriculture, Division of Water Resource Res., School as No. 2, 100 E. Main Board of Agriculture, Division of Water Resource R					-			located	within	city?					•		
FRAP. S. Address. Box # 4910 E. Ma in Board of Applications of Water Resource CMP, State, 270 code Medical State ST558 Board of Application Number ST558 Board of Application Number ST558 Board of Application Number ST658 Board of Applicat																	
Cay, State, Zim Code Mediona Gentle of Countries Deptine of Countries Deptine Deptine						Jetter	15										
DICATE WELLS LOCATION NOTTH DEPTH OF COMPLETED WELL 29 1. ELEVATION 1. E. 2. 1. 2. 2. 2. 2. 2. 2	1 1													_	Division of Wa	ter Resource	
Dopphi(s) Groundwate Encountered 1.			: Medd	ora KS	6/55	18	····										
Deptile) Groundwater Encountered 1.8. ft. below land surface measured on motalypy 9/26/97. In the surface in the surface property 1.8. ft. below land surface measured on motalypy 9/26/97. In the surface in the surfac	AN "X	IN SECTIO	OCATION W N BOX:														
Pump test data: Well water was the after to bours pumping goe per the	-	•	N -														
Est. Vield	Ī	i		WEL													
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Was a chemical/bacteriological sample submitted to Department? Yes	-	i		1 1								Q All	watering	ry 11 **12		holow)	
Was a chemical/bacteriological sample submitted to Department? Yes	-	SW	SE	.1 1				_				10 Oh	servation v	veli '2	Inactive		
\$ mitted		l	;		_												
Simple Selection Selecti	1	•	<u> </u>	-			nogical se	ap.o 50.	,,,,,,,	0 00				· · · · · · · · · · · · · · · · · · ·		p.o was so	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	5 TYPE	OF BLANK	CASING USE				ought Iron		8 C	Concre						nped	
Treaded	1 St	eel			•		•										
Elank casing diameter	[*2 P\	/c]		, ,								•		Threa	aded		
Casing height above land surface. 6. In., weight Ibs./ft. Wall thickness or gauge No. 17PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete file 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATION PERINASS From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. From ft. to N/A. ft., From ft. to N/A. ft., From ft. to. GRAVEL PACK INTERVALS: From. N/A. ft. to N/A. ft., From ft. to. SPACE TO THE STANDARD STAN				in. to			ft., Dia			in. to .		ft.,	Dia		In. to	ft	
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify)	TYPE OF	SCREEN O	R PERFORA	ATION MA	TERIAL:					7 PVC	;						
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SCREEN-PERFORATED INTERVALS: From IV.A ft. to ft. from ft.				3 Mill slot	ł		. 6	Wire wr	apped			9 Dr	rilled holes	3 -			
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From ft. to ft., From ft., to ft., ft., ft., ft., ft., ft., ft., ft.,																	
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Grout Intervals: From	6 GROUD	MATERIAL	· 1 N			2 Com			Га	Ponton							
What is the nearest source of possible contamination: 1 Septic tank 1 A Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Sewage lagoon 1 Sewage lagoon 1 Sewage lagoon 1 Septic tank 1 Septic tank 1 Septic tank 1 Sewage lagoon 1 Sewage lagoon 1 Sewage lagoon 1 Septic storage 1 Solwel/Gas well 1 Septic tank 1 Sewage lagoon 1 Septic storage 1 Sewage lagoon 1 Septic storage 1 S		vels. Ero	. 29	ft to	" 6"	2 Cen	From		3 0	# 1/	<u> </u>	4 (1110)	From	• • • • • • • • • •	# to		
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage RETATL. OFFICE. BLDG		2.00	•				7 Pit pri	ivv				•				· ·	
3 Watertight sewer lines & Seepage pit 9 Feedyard 13 Insecticide storage RETATL_OFFICE_BLDG Direction from well? NORTH	2 Se	wer lines	5 (Cess pool		• •											
Direction from well? NORTH How many feet? 0 ERM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 291 6" Bentonite 6" 0 Cement CCT 2 4 1997 DIRECTOR SOR LANDOWNER'S CERTIFICATION: This water well was preparate to the best of my knowledge and belief. Kansar Mater Well Contractor's License No. This Water Well Record was completed on (mo/day/year). Water Well Contractor's License No. This Water Well Record was completed on (mo/day/yr). INSTRUCTIONS: Landowners and the state of the best of my knowledge and belief. Kansar Mater Well Contractor's License No. This Water Well Record was completed on (mo/day/yr). INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly, Please fill in blanks, underline or circle the correct answers. Send there exples to Kansas Department of Health and Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELST	3 W	atertight sew		•											RETAIL.OFF.ICE.BLDG		
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 291 6" Bentonite 6" 0 Cement CC7 2 4 1997 TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was prepared to the contractor's License No. To Contractor's License No. This water Well Record was completed on (mo/day/year) 10/21/97 Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) 11/21/97 Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) 11/21/97 Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) 11/21/97 INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly, Please III in blanks, underline or circle the correct answers. Send the tree copies to Kansas Department of Health and Environment, Environmen	Direction f	rom well?	NORTH				•									3	
CCT 2 4 1997 BUREAU OF WATER Completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa R Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) This Water Well Record was completed on (mo/day/year) INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send ky three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66820. Send one to WATER WELF					rhologi	C LOG			FRO	М				LITHOLOG	IC LOG		
CCT 2 4 1997 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was prepared by the contractor's License No. This Water Well Record was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa Part Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) This Water Well R				ite		.											
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