Casing height above land surface. 18 in, weight 160 lbs./ft. Wall thickness or gauge No. SDR 26 IntyPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			ER WELL RECORD	Form WWC-5		1212		
Distance and direction from nearest town or dry strest address of well 1 focated within dry? 112. N. PRESELY MATER WELL OWNER: LARRY KATSER Board of Agriculture, Division of Water Resource Application Number LARRY KATSER Board of Agriculture, Division of Water Resource Application Number LOCATE WELLS CACKTON WITH LARRY KATSER DEPTH OF COMPLETED WELL. 41.3. It. ELEVATION. 12.53. WELL STATIC WATER EVEL. 16.6. It. a below land surface measured on mostayry 11.2-2-99. WELL STATIC WATER EVEL. 16.6. It. a below land surface measured on mostayry 11.2-2-99. WELL STATIC WATER EVEL. 16.6. It. a below land surface measured on mostayry 11.2-2-99. WELL WATER TO ELEVE STATIC WATER WELL 16.6. It. a below land surface measured on mostayry 11.2-2-99. WELL WATER TO ELEVE STATIC WATER WATER 16.6. It. a below land surface measured on mostayry 11.2-2-99. WELL WATER TO ELEVE STATIC WATER WATER 16.6. It. a below land surface in the property of the prope	4	L L	NTO . K			الم'		3 1.7
MATER WELL OWNER: LARSY KATSER					17	T 14	S	R LW E/W
SREY, Sate, ZP COSE SALTA, K.S. 67/401 LOCATE WELLS LOCATION WITH AN X-N SECTION BOX	Jistance and direction			d within city?				
Sile Sile SALTINA KS CPUD	WATER WELL OW	NER: LARRY KAISER						
LOCATE WELL'S LOCATION WITH AN 'X' IN SECTION BOX Depth(s) Groundwater Encountered 1.6.6 1.2 1.3 1. 1.	RR#, St. Address, Box	×#: 112 N. PRESLEY				Board of Ag	riculture, Di	vision of Water Resources
Depthis Groundwater Encountered: 1. 56 6 to. those land surface measured on moidayy: 11-2-99. WELLS STATIC WATER LEVEL 5.6 to. those land surface measured on moidayy: 11-2-99. Pump lest data: Well water was: 19 to. after: 1. hours pumping: 14 gps Est. Yelid: 2.0. ppm: Well water was: 19 to. after: 1. hours pumping: 14 gps Est. Yelid: 2.0. ppm: Well water was: 19 to. after: 1. hours pumping: 14 gps WELL WATER TO BE USED AS: 5 Public water supply: 8 Air conditioning: 11 injection well I Street: 1. Street: 2.1 in the Well water was: 19 to. after: 1. hours pumping: 1. injection well TYPE OF BLANK CASING USED: 5 Wought into 1 Street: 3 RIMP (SR): 6 Asbestos-Cement: 9 Other (specify below) TYPE OF BLANK CASING USED: 5 Wought into 1 Street: 3 RIMP (SR): 6 Asbestos-Cement: 9 Other (specify below) TYPE OF BLANK CASING USED: 5 Wought into 1 Street: 3 RIMP (SR): 6 Asbestos-Cement: 9 Other (specify below) TYPE OF BLANK CASING USED: 5 Wought into 1 Street: 3 RIMP (SR): 6 Asbestos-Cement: 9 Other (specify below) TYPE OF BLANK CASING USED: 5 Wought into 1 Street: 3 RIMP (SR): 6 Asbestos-Cement: 9 Other (specify below) TYPE OF BLANK CASING USED: 5 Wought into 1 Street: 3 RIMP (SR): 6 Asbestos-Cement: 9 Other (specify below) TYPE OF BLANK CASING USED: 5 Wought into 1 Street: 3 RIMP (SR): 1 No. after:								
Pump test data: Well water was 1,9 ft. after 1 hours pumping 14- gen gen set. Yield 2,0 pm Well water was 1,2 ft. after 1 hours pumping 14- gen gen set. Yield 2,0 pm Well water was 1,2 ft. and 1 hours pumping 14- gen gen set. Yield 2,0 pm Well water was 1,2 ft. and 1 hours pumping 14- gen gen set. Yield 2,0 pm Well water was 1,2 ft. and 1 hours pumping 14- gen gen set. Yield 2,0 pm Well water was 1,2 ft. and 1 hours pumping 14- gen gen gen gen set. Yield 2,0 pm Well water was 1,2 ft. and 1 hours pumping 14- gen	LOCATE WELL'S LO AN "X" IN SECTION							
2 Louvered shutter	TYPE OF BLANK O 1 Steel 2 PVC Slank casing diameter casing height above late of the steel 2 PCE OF SCREEN OF SCR	Pum Est. Yield 2 Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted CASING USED: 3 RMP (SR) 4 ABS 5 in. to 26 and surface 18 R PERFORATION MATERIAL: 3 Stainless steel 4 Galvanized steel RATION OPENINGS ARE:	p test data: Well wate 20 gpm: Well wate 20 gpm: Well wate eter 9 in to TO BE USED AS: 3 Feedlot 4 Industrial /bacteriological sample s 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass in, weight 5 Fiberglass 6 Concrete tile 5 Gauze	r was r was r was 42 5 Public water 6 Oil field wat 7 Lawn and g ubmitted to De 8 Concre 9 Other (in. to 7 PVC 8 RM 9 ABS ad wrapped	19 ft. af ft. af ft., a ft., a fsupply er supply arden only 1 partment? Ye Wat te tile specify below lbs./ft	ter	hours purn hours purn 11 Ir 12 O	ping .14 gpm ping gpm to ft. njection well ther (Specify below)
2 Louvered shutter 4 Key punched 26 ft. to 41 ft., From ft. to ft. From ft. To								The traine (apair tiolo)
CREEN-PERFORATED INTERVALS: From 20				o •				
From		* *	26	41.1				
GRAVEL PACK INTERVALS: From 22 ft. to 41.5 ft. From ft. to ft.	CHEEN-PERFURATE							
From ft. to ft. From ft. To ft	ODAVEL DA		π. το	41.3	π., From	1	π. το	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bantonita 4 Other 3 Tot Intervals: From. 0 ft. to 22 ft. From. 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 5 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 5 FROM 10 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 15 Oil well/Gas well 15 FROM 16 Other (specify below) 17 FROM 18 FROM 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 15 FROM 10 PLUGGING INTERVALS 16 Other (specify below) 17 FROM 18 FROM 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 10 PLUGGING INTERVALS 10	GHAVEL PAG							
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what is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 16 TOP SOTL 2 27 CIAY BROWN SANDY 27 33 SAND BROWN COARSIS 33 38 CIAY BROWN SOFT 38 42 SANDSTONE HARD CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged_under my jurisdiction and water completed on (mo/day/year) 10 Livestock pens 11 Abandoned water well 11 Fuel storage 15 Oil well/Cas well 15 Oil well/Cas well 16 Other (specify below) 17 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 19 PLUGGING INTERVALS PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged_under my jurisdiction and water completed on (mo/day/year) 11 Fuel storage 15 Oil well/Cas well 15 Oil well/Cas well 16 Other (specify below) 13 Insecticide storage How many feet? 35 FROM TO PLUGGING INTERVALS PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged_under my jurisdiction and water completed on (mo/day/year) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged_under my jurisdiction and water completed on (mo/day/year) And this record, is the contractor of the best of my, knowledge and belief. Kansau		.: Neat cement	2 Cement grout	3. Benior	<u> </u>	лner		
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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) 11-2-99 and this record is the to the best of my knowledge and belief. Kansas	27 33	SAND BROWN COARSE						
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ompleted on (mo/day/year) 11-2-99	CONTRACTOR'S (OR LANDOWNER'S CERTIFICAT	ION: This water well wa	e (1) construc	ted (2) recor	etructed or (2) plu	aged unde	r my juriediction and was
omproved on (more day) year) it is i	•	44 0 00						
vater Well Contractor's License No	Vater Well Contractor's	s License No	This Water We	ell Record was	completed o	(mg/gay/yr) /)		viedge and belief. Kansas
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							vaci	-you