

1 LOCATION OF WATER WELL		Fraction	Section Number	Township Number	Range Number		
County: <u>Seoag</u>		<u>SE 1/4 NE 1/4 SE 1/4</u>	<u>13</u>	<u>T 27 S</u>	<u>R 2 E</u>		
Distance and direction from nearest town or city?			Street address of well if located within city?				
			<u>811 NO. 119th West Wich.</u>				
2 WATER WELL OWNER: <u>Marlen Fredrick</u>							
RR#, St. Address, Box #: <u>811 NO. 119th West</u>							
City, State, ZIP Code: <u>Wichita, KS.</u>							
Board of Agriculture, Division of Water Resources							
Application Number:							
3 DEPTH OF COMPLETED WELL: <u>02</u> ft. Bore Hole Diameter: <u>1.1</u> in. to ft., and in. to ft.							
Well Water to be used as:							
1 Domestic		3 Feedlot	5 Public water supply	8 Air conditioning	11 Injection well		
2 Irrigation		4 Industrial	6 Oil field water supply	9 Dewatering	12 Other (Specify below)		
		7 Lawn and garden only	10 Observation well				
Well's static water level: <u>19</u> ft. below land surface measured on month day year							
Pump Test Data: Well water was ft. after hours pumping gpm							
Est. Yield: <u>30</u> gpm: Well water was ft. after hours pumping gpm							
4 TYPE OF BLANK CASING USED:							
1 Steel		3 RMP (SR)	5 Wrought iron	8 Concrete tile	Casing Joints: <u>Glued</u> Clamped		
2 PVC		4 ABS	6 Asbestos-Cement	9 Other (specify below)	Welded		
			7 Fiberglass		Threaded		
Blank casing dia: <u>5</u> in. to ft., Dia: <u>1.54</u> in. to ft., Dia: in. to ft.							
Casing height above land surface: <u>12</u> in., weight: <u>1.50</u> lbs./ft. Wall thickness or gauge No: <u>200</u>							
TYPE OF SCREEN OR PERFORATION MATERIAL:							
1 Steel		3 Stainless steel	5 Fiberglass	7 PVC	10 Asbestos-cement		
2 Brass		4 Galvanized steel	6 Concrete tile	8 RMP (SR)	11 Other (specify)		
				9 ABS	12 None used (open hole)		
Screen or Perforation Openings Are:							
1 Continuous slot		3 <u>Mil</u> slot	5 Gauzed wrapped	8 Saw cut	11 None (open hole)		
2 Louvered shutter		4 Key punched	6 Wire wrapped	9 Drilled holes			
			7 Torch cut	10 Other (specify)			
Screen-Perforation Dia: <u>5</u> in. to ft., Dia: in. to ft.							
Screen-Perforated Intervals: From: <u>54</u> ft. to <u>62</u> ft. From: ft. to ft.							
Gravel Pack Intervals: From: <u>13</u> ft. to <u>62</u> ft. From: ft. to ft.							
5 GROUT MATERIAL:							
1 Neat cement		2 <u>Cement</u> grout	3 Bentonite	4 Other			
Grouted Intervals: From: <u>3</u> ft. to <u>13</u> ft. From: ft. to ft.							
What is the nearest source of possible contamination:							
1 <u>Septic</u> tank		4 Cess pool	7 Sewage lagoon	10 Fuel storage	14 Abandoned water well		
2 Sewer lines		5 Seepage pit	8 Feed yard	11 Fertilizer storage	15 Oil well/Gas well		
3 Lateral lines		6 Pit privy	9 Livestock pens	12 Insecticide storage	16 Other (specify below)		
Direction from well: <u>SW</u> How many feet: <u>100</u> ? Water Well Disinfected? <u>Yes</u> No							
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample							
was submitted month day year: Pump Installed? <u>Yes</u> No							
If Yes: Pump Manufacturer's name: <u>His Pump</u> Model No. <u>40</u> HP <u>1/2</u> Volts <u>220</u>							
Depth of Pump Intake: <u>10</u> ft. Pumps Capacity rated at gal. min.							
Type of pump: <u>1</u> Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other							
6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was							
completed on month day year							
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <u>218</u>							
This Water Well Record was completed on month day year under the business							
name of <u>Weninger Drilling</u> by (signature) <u>James Weninger</u>							
7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		FROM	TO	LITHOLOGIC LOG	FROM	TO	LITHOLOGIC LOG
		0	36	TOP SOIL			
		36	72	CLAY			
		72	108	med. gravel			
		108	144				
		144	180				
		180	216				
		216	252				
		252	288				
		288	324				
		324	360				
		360	396				
		396	432				
		432	468				
		468	504				
		504	540				
		540	576				
		576	612				
		612	648				
		648	684				
		684	720				
		720	756				
		756	792				
		792	828				
		828	864				
		864	900				
		900	936				
		936	972				
		972	1008				
		1008	1044				
		1044	1080				
		1080	1116				
		1116	1152				
		1152	1188				
		1188	1224				
		1224	1260				
		1260	1296				
		1296	1332				
		1332	1368				
		1368	1404				
		1404	1440				
		1440	1476				
		1476	1512				
		1512	1548				
		1548	1584				
		1584	1620				
		1620	1656				
		1656	1692				
		1692	1728				
		1728	1764				
		1764	1800				
		1800	1836				
		1836	1872				
		1872	1908				
		1908	1944				
		1944	1980				
		1980	2016				
		2016	2052				
		2052	2088				
		2088	2124				
		2124	2160				
		2160	2196				
		2196	2232				
		2232	2268				
		2268	2304				
		2304	2340				
		2340	2376				
		2376	2412				
		2412	2448				
		2448	2484				
		2484	2520				
		2520	2556				
		2556	2592				
		2592	2628				
		2628	2664				
		2664	2700				
		2700	2736				
		2736	2772				
		2772	2808				
		2808	2844				
		2844	2880				
		2880	2916				
		2916	2952				
		2952	2988				
		2988	3024				
		3024	3060				
		3060	3096				
		3096	3132				
		3132	3168				
		3168	3204				
		3204	3240				
		3240	3276				
		3276	3312				
		3312	3348				
		3348	3384				
		3384	3420				
		3420	3456				
		3456	3492				
		3492	3528				
		3528	3564				
		3564	3600				
		3600	3636				
		3636	3672				
		3672	3708				
		3708	3744				
		3744	3780				
		3780	3816				
		3816	3852				
		3852	3888				
		3888	3924				
		3924	3960				
		3960	3996				
		3996	4032				
		4032	4068				
		4068	4104				
		4104	4140				
		4140	4176				
		4176	4212				
		4212	4248				
		4248	4284				
		4284	4320				
		4320	4356				
		4356	4392				
		4392	4428				
		4428	4464				
		4464	4500				
		4500	4536				
		4536	4572				
		4572	4608				
		4608	4644				
		4644	4680				
		4680	4716				
		4716	4752				
		4752	4788				
		4788	4824				
		4824	4860				
		4860	4896				
		4896	4932				
		4932	4968				
		4968	5004				
		5004	5040				
		5040	5076				
		5076	5112				
		5112	5148				
		5148	5184				
		5184	5220				
		5220	5256				
		5256	5292				
		5292	5328				
		5328	5364				
		5364	5400				
		5400	5436				
		5436	5472				
		5472	5508				
		5508	5544				
		5544	5580				
		5580	5616				
		5616	5652				
		5652	5688				
		5688	5724				
		5724	5760				
		5760	5796				
		5796	5832				
		5832	5868				
		5868	5904				
		5904	5940				
		5940	5976				
		5976	6012				
		6012	6048				
		6048	6084				
		6084	6120				
		6120	6156				
		6156	6192				
		6192	6228				
		6228	6264				
		6264	6300				