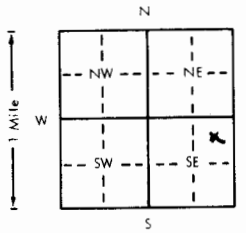


<b>1 LOCATION OF WATER WELL</b>		Fraction	Section Number		Township Number		Range Number						
County: <u>Wichita</u>		<u>NE</u> $\frac{1}{4}$ <u>NE</u> $\frac{1}{4}$ <u>SE</u> $\frac{1}{4}$	<u>18</u>		<u>T</u> <u>18</u> <u>S</u>		<u>R</u> <u>35</u> <u>EW</u>						
Distance and direction from nearest town or city? <u><math>\frac{1}{2}</math> Mile West</u> <u>Of Marienthal, Kansas</u>				Street address of well if located within city?									
<b>2 WATER WELL OWNER:</b> <u>The Scott Coop Assn.</u>													
RR#, St. Address, Box # : <u>Box 340</u>				Board of Agriculture, Division of Water Resources									
City, State, ZIP Code : <u>Scott City, Kansas 67871</u>				Application Number:									
<b>3 DEPTH OF COMPLETED WELL</b> <u>145</u> ft. Bore Hole Diameter <u>9</u> in. to <u>145</u> ft. and <u>    </u> in. to <u>    </u> ft.													
Well Water to be used as:		5 Public water supply		8 Air conditioning		11 Injection well							
<u>1 Domestic</u> <u>3 Feedlot</u>		6 Oil field water supply		9 Dewatering		12 Other (Specify below)							
<u>2 Irrigation</u> <u>4 Industrial</u>		7 Lawn and garden only		10 Observation well									
Well's static water level <u>110</u> ft. below land surface measured on <u>4</u> month <u>15</u> day <u>10</u> 1980 year													
Pump Test Data		Well water was <u>120</u> ft. after <u>4</u> hours pumping <u>20</u> gpm											
Est. Yield <u>50</u> gpm		Well water was <u>    </u> ft. after <u>    </u> hours pumping <u>    </u> gpm											
<b>4 TYPE OF BLANK CASING USED:</b>													
1 Steel		<u>3 RMP (SR)</u>		5 Wrought iron		8 Concrete tile							
2 PVC		<u>4 ABS</u>		6 Asbestos-Cement		9 Other (specify below)							
				7 Fiberglass		Casing Joints: <u>Glued</u> <u>Clamped</u> <u>Welded</u> <u>Threaded</u>							
Blank casing dia <u>5</u> in. to <u>125</u> ft. Dia <u>    </u> in. to <u>    </u> ft. Dia <u>    </u> in. to <u>    </u> ft.													
Casing height above land surface <u>12</u> in. weight <u>1.8</u> lbs./ft. Wall thickness or gauge No. <u>250</u>													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
1 Steel		3 Stainless steel		5 Fiberglass		<u>7 PVC</u> <u>10 Asbestos-cement</u>							
2 Brass		4 Galvanized steel		6 Concrete tile		<u>8 RMP (SR)</u> <u>11 Other (specify)</u>							
						<u>9 ABS</u> <u>12 None used (open hole)</u>							
Screen or Perforation Openings Are:													
1 Continuous slot		3 Mill slot		5 Gauzed wrapped		<u>8 Saw cut</u> <u>11 None (open hole)</u>							
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 <u>145</u> ft. Dia <u>    </u> in. to <u>    </u> ft. Dia <u>    </u> in. to <u>    </u> ft.													
Screen-Perforated Intervals: From <u>125</u> ft. to <u>145</u> ft. From <u>    </u> ft. to <u>    </u> ft. From <u>    </u> ft. to <u>    </u> ft.													
Gravel Pack Intervals: From <u>110</u> ft. to <u>145</u> ft. From <u>    </u> ft. to <u>    </u> ft. From <u>    </u> ft. to <u>    </u> ft.													
<b>5 GROUT MATERIAL:</b> <u>1 Neat cement</u> <u>2 Cement grout</u> <u>3 Bentonite</u> <u>4 Other</u> <u>Drill Cuttings</u>													
Grouted Intervals: From <u>15</u> ft. to <u>110</u> ft. From <u>4</u> ft. to <u>15</u> ft. From <u>    </u> ft. to <u>    </u> ft.													
What is the nearest source of possible contamination:													
<u>1 Septic tank</u>		4 Cess pool		7 Sewage lagoon		10 Fuel storage							
2 Sewer lines		5 Seepage pit		8 Feed yard		11 Fertilizer storage							
3 Lateral lines		6 Pit privy		9 Livestock pens		12 Insecticide storage							
						13 Watertight sewer lines							
						14 Abandoned water well							
						15 Oil well/Gas well							
						16 Other (specify below)							
Direction from well <u>Southeast</u> How many feet <u>100</u> ? Water Well Disinfected? <u>Yes</u> <u>No</u>													
Was a chemical/bacteriological sample submitted to Department? <u>Yes</u> <u>No</u> If yes, date sample was submitted <u>    </u> month <u>    </u> day <u>    </u> year: Pump Installed? <u>Yes</u> <u>No</u>													
If Yes: Pump Manufacturer's name <u>Red Jacket</u> Model <u>NQ150TINIICC</u> HP <u>1 1/2</u> Volts <u>230</u>													
Depth of Pump Intake <u>140</u> ft. Pumps Capacity rated at <u>15</u> gal./min.													
Type of pump: <u>1 Submersible</u> <u>2 Turbine</u> <u>3 Jet</u> <u>4 Centrifugal</u> <u>5 Reciprocating</u> <u>6 Other</u>													
<b>6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:</b> This water well was <u>(1) constructed</u> , <u>(2) reconstructed</u> , or <u>(3) plugged</u> under my jurisdiction and was completed on <u>4</u> month <u>16</u> day <u>1980</u> year													
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <u>232</u>													
This Water Well Record was completed on <u>4</u> month <u>17</u> day <u>1980</u> year under the business name of <u>Weishaar Drilling &amp; Supply Inc.</u> by (signature) <u>[Signature]</u>													
<b>7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:</b>													
		FROM		TO		LITHOLOGIC LOG		FROM		TO		LITHOLOGIC LOG	
		0		28		Clay		28		37		Gyp	
		37		63		Sand		63		72		Rock	
		72		77		Clay		77		81		Sandy clay	
		81		84		Rock		84		115		Fine sand	
		115		123		Sand		123		125		Clay	
125		142		Sand		142		145		Yellow clay			
ELEVATION:													
Depth(s) Groundwater Encountered <u>1</u> <u>110</u> ft. <u>2</u> <u>    </u> ft. <u>3</u> <u>    </u> ft. <u>4</u> <u>    </u> ft. (Use a second sheet if needed)													
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 of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.													

OFFICE USE ONLY

T

R

35

EW

SEC

18

NE 1/4

NE 1/4

SE 1/4