WATER WELL RECORD Form WWC-5 KSA 82a-1212

Distance and direction from nearest town or city street address of well if located within city? B N OF COLDWATER, KS. WATER MELL GAMER: PICKRELL BRILLING 085 RRB, St. Address, Box 8: Board of Agriculture, Division of Water Resou City, State, ZIF code: GREAT BEND, KS - Application Number: LOCATE MELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 200 ELEVATION: AR 17: IN SECTION BOJ: Depth(s) Groundwater Encountered 1. 120 ft. 2. ft. 3. WELL'S STATIC WATER LEVEL 120 ft. below land surface measured on and/day/yr Pump testdata: Well water was ft. after hours pumping W NW - NE	mber W
Board of Agriculture, Division of Water Resouch 19 State, 21P code : GREAT BEND, KS - Application Number: COLORE WELL'S LOCATION WITH	
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AN "1" IN SECTION BDX: NELL'S STATIC WATER LEVEL 120 ft. below land surface measured on mo/day/yr Pump testdata: Well water was ft. after hours pumping Nell	
Pump testdata: Well water was ft. after hours pumping NW	1
Estimated Yield gpa: Well water was ft. after hours pumping WELL WATER TO BE USED AS: 06 OIL FIELD Was a chemical/bacteriological sample submitted to department? No; If yes, mo/day/yr sample was submitted Water well disinfec Water well disinfec CASING JOINTS: BLUED Blank Casing diameter 5 in. to 180 ft., Dia in. to ft., Dia in. to ft. Sasing height above land surface 12 in., weight lbs/ft. Wall thickness or gauge No. 26 TYPE OF SREEN DR PERFORATION MATERIAL: 07 PVC SCREEN OR PERFORATION OPENINGS ARE: 08 SAN CUT SCREEN PERFORATED INTERVALS: From 180 ft. to 200 ft., From ft. to ft. From ft. to ft., From ft. to ft. BRAVEL PACK INTERVALS: From 180 ft. to 200 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From 180 ft., From ft. to ft. From ft. to ft., From ft. to ft. FROM TO THE STAN CLAY 68 73 05 SAND AND 17 GRAVEL 103 115 TAN CLAY 68 103 05 SAND AND 17 GRAVEL 105 150 157 TAN CLAY 175 198 05 SAND AND 17 GRAVEL 176 198 05 SAND AND 17 GRAVEL 177 198 05 SAND AND 17 GRAVEL 178 198 05 SAND AND 17 GRAVEL 179 198 05 SAND AND 17 GRAVEL 179 198 05 SAND AND 17 GRAVEL 170 198 05 SAND AND 17 GRAVEL 171 198 200 TAN CLAY 175 198 05 SAND AND 17 GRAVEL 176 198 05 SAND AND 17 GRAVEL 177 198 05 SAND AND 17 GRAVEL 178 198 200 TAN CLAY 179 198 05 SAND AND 17 GRAVEL 179 198 05 SAND AND 17 GRAVEL 170 177 178 178 06 TAN CLAY 177 178 178 07 SAND AND 17 GRAVEL 178 179 200 TAN CLAY 179 179 200 TAN CLAY 179 179 200 TAN CLAY 170 179 244/91 and this record is true to the best of my knowledge and belief. Kansas	Ç
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Was a chemical/bacteriological sample submitted to department? No; If yes, mo/day/yr sample was submitted Water well disinfed Water well was submitted Water well disinfed Water well was constructed under my jurisdiction and was completed on (mo/day/year) 8 /24/91 and this record is true to the best of my knowledge and belief. Kansas	
TYPE OF BLANK CASING USED: 02 PVC CASING JOINTS: GLUED Plank casing diameter 5 in. to 180 ft., Dia in. to ft., Dia in. to ft. Pasing height above land surface 12 in., weight lbs/ft. Wall thickness or gauge No. 26 PYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC BORGEN OR PERFORATION OPENINGS ARE: 08 SAW CUT COREEN PERFORATED INTERVALS: From 180 ft. to 200 ft., From ft. to ft. From ft. to ft., From ft. to ft. FROUT MATERIAL 03 BENTONITE From ft. to ft., From ft. to ft. FROUT MATERIAL 03 BENTONITE FROM: To ft. To ft. FROM: To ft. FROM: To ft. LITHOLOGIC LOG FROM: To PLUGGING INTERVALS 68: TAN CLAY 69: 103: 05 SAND AND 17 GRAVEL 103: 115: TAN CLAY 115: 150: 05 SAND AND 17 GRAVEL 105: 175: TAN CLAY 107: TAN CLAY 108: 200: TAN CLAY 109: 200: TAN CLAY 109: 200: TAN CLAY 100: TAN CLAY 100: TAN CLAY 101: TAN CLAY 102: TAN CLAY 103: 115: TAN CLAY 105: 176: TAN CLAY 106: TAN CLAY 107: TAN CLAY 107: TAN CLAY 108: 200: TAN CLAY 109: 200: TAN CLAY 100: TAN CLAY 100: TAN CLAY 100: TAN CLAY 101: TAN CLAY 101: TAN CLAY 102: TAN CLAY 103: TAN CLAY 104: TAN CLAY 105: TAN CLAY 106: TAN CLAY 107: TAN CLAY 108: 200: TAN CLAY 109: TAN CLAY 100: TAN CLAY 101: TAN CLAY 102: TAN CLAY 103: TAN CLAY 104: TAN CLAY 105: TAN CLAY 106: TAN CLAY 107: TAN CLAY 108: TAN CLAY 109: TAN CLAY 109: TAN CLAY 109: TAN CLAY 109: TAN CLAY 100: TAN CLAY 100: TAN CLAY 100: TAN CLAY 100: TAN CLAY 101: TAN CLAY 102: TAN CLAY 103: TAN CLAY 104: TAN CLAY 105: TAN CLAY 106: TAN CLAY 107: TAN CLAY 108: TAN CLAY 109: TAN CLAY 109	ted? \
From ft. to ft., From ft. to ft.	
Trout Intervals: From 1 ft. to 25 ft., From ft. to ft., From ft. to ft. That is the nearest source of possible contamination: 15 OIL/GAS WELL Trection from well? SE How many fee FROM	
Hat is the nearest source of possible contamination: 15 OIL/GAS WELL birection from well? SE	
FROM : TO : LITHOLOGIC LOG : FROM : TO : PLUGGING INTERVALS 68	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 8 /24/91 and this record is true to the best of my knowledge and belief. Kansas	
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completed on (mo/day/year) 8 /24/91 and this record is true to the best of my knowledge and belief. Kansas	
istor Holl Contractor's lacones No. 374 This Makes Hell Desert was assisted as / /J/. A 4888 to	
ater Well Contractor's License No. 224 This Water Well Record was completed on provided/yr 10/28/91 nder the business name of CARL HAYSE WATER WELL SVC by (signature)	