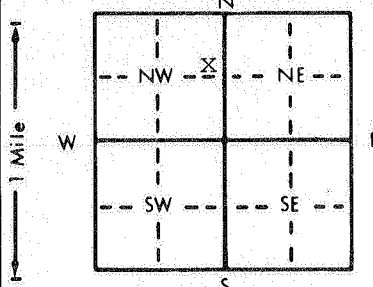


1 LOCATION OF WATER WELL: Fraction Section Number Township Number Range Number  
 County: Rooks SE 1/4 NE 1/4 NW 1/4 32 T 10 S R 17 EW

Distance and direction from nearest town or city street address of well if located within city?  
1 mile west, 1 1/4 mile south, 3 miles west 2 1/2 miles south of Codell, Kansas

2 WATER WELL OWNER: Ganoung Charolais  
 RR#, St. Address, Box # : RRt Board of Agriculture, Division of Water Resources  
 City, State, ZIP Code : Plainville, Kansas 67663 Application Number:

3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  
  
 4 DEPTH OF COMPLETED WELL: 430 ft. ELEVATION: Upland  
 Depth(s) Groundwater Encountered 1. 413 ft. 2.          ft. 3.          ft.  
 WELL'S STATIC WATER LEVEL 205 ft. below land surface measured on mo/day/yr 9/10/92  
 Pump test data: Well water was 205 ft. after 1 hours pumping 15 gpm  
 Est. Yield 15 gpm: Well water was          ft. after          hours pumping          gpm  
 Bore Hole Diameter 9 in. to 430 ft., and          in. to          ft.  
 WELL WATER TO BE USED AS: 1 5 Public water supply 8 Air conditioning 11 Injection well  
                                   2          Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  
                                   2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  
 Was a chemical/bacteriological sample submitted to Department? Yes          No X; If yes, mo/day/yr sample was submitted           
 Water Well Disinfected? Yes X No         

5 TYPE OF BLANK CASING USED: 2          5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X Clamped           
                                   1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded           
                                   2 PVC 4 ABS 7 Fiberglass          Threaded           
 Blank casing diameter 5 in. to 395 ft., Dia          in. to          ft., Dia          in. to          ft.  
 Casing height above land surface 24 in., weight 3.43 lbs./ft. Wall thickness or gauge No. 327  
 TYPE OF SCREEN OR PERFORATION MATERIAL: 7          7 PVC 10 Asbestos-cement  
                                   1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)           
                                   2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  
 SCREEN OR PERFORATION OPENINGS ARE: 8          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 punched 7 Torch cut 10 Other (specify)           
 SCREEN-PERFORATED INTERVALS: From 430 ft. to 35 ft., From          ft. to          ft., From          ft. to          ft.  
                                   From          ft. to          ft., From          ft. to          ft., From          ft. to          ft.  
 GRAVEL PACK INTERVALS: From 35 ft. to 430 ft., From          ft. to          ft., From          ft. to          ft.  
                                   From          ft. to          ft., From          ft. to          ft., From          ft. to          ft.

6 GROUT MATERIAL: 3          1 Neat cement 2 Cement grout 3 Bentonite 4 Other           
 Grout Intervals: From 5 ft. to 25 ft., From          ft. to          ft., From          ft. to          ft., From          ft. to          ft.  
 What is the nearest source of possible contamination: None  
                                   1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 14 Abandoned water well  
                                   2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 15 Oil well/Gas well  
                                   3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 16 Other (specify below)  
                                   13 Insecticide storage  
 Direction from well?          How many feet?         

FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	3	Topsoil	390	398	White clay
3	25	Gumbo clay and loose rock	398	400	Hard, black shale
25	45	Clay	400	413	Sandy white clay, some sandrock
45	130	Shale	413	418	White sandrock
130	230	Dry, grainy shale	418	425	White clay and sandrock
230	265	Dry shale, very grainy with brown and white layers	425	430	White clay, some red
265	290	Soft shale, hard white layers			
290	298	Hard shale, white layers			
298	320	Soft shale, white clay mix			
320	335	Grainy shale, white clay			
335	345	Grainy shale			
345	370	Dakota clay			
370	385	Gray Dakota clay			
385	390	Sandy Dakota clay			

7 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) 9/10/92 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 10/1/92  
 under the business name of Karst Water Well Drilling & Service, Inc. by (signature) [Signature]