Distance and direction from, pearest town or city street address of well if located within city? BPS 378436'N 972,990'N S7'Nethouse WATER WELL OWNER: Don Bok. 10 RR#, St. Address, Box #: 2001 Kla-borkight Gurt	er
Distance and direction from nearest town or city street address of well if located within city? GPS The street of	EW.
WATER WELL OWNIER: ON J Board of Agriculture, Division of Water Resonance of City, State, ZIP Code WATER WELL'S LOCATIO WITH 4 DEPTH OF COMPLETED WELL AN "X" IN SECTION BOX: AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 Depth(s) Groundwater Encountered 1 ft. 4 Depth(s) Groundwater Encountered 1 ft. 6 Depth(s) Groundwater Encountered 1 ft. 6	
RRP, St. Address, Box # : 10.01 K. Abork-off Count (Cry, State, 21) Code County Code County Code County Code County Code County Code Code	
RRP, St. Address, Box # : 10.01 K. Abork-off Count (Cry, State, 21) Code County Code County Code County Code County Code County Code Code	
Depth(s) COMPLETED WELL J.	
Depth(s) Groundwater Encountered 1 .ft. 2 .mt. 5 .aft. 2 .mt. 1 .a	
WELL WATER TO BE USED AS 1. after hours pumping	
Est. Vield	
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Digestion well 10 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Othe) (Specify below) **Clos scal loop Loop	
Was a chemical/bacteriological sample submitted to Department? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water Well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample was water well Disinfected? Yes No. X; H yes, mo/daylyrs sample water well Disinfected?	
Closed losp heat pump well water Well Disinfected? Yes No No TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped Welded Separation in to the property of t	
SW	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC 4 ABS 7 Fiberglass Threaded	oo oub
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC 4 ABS 7 Fiberglass Blank casing diameter	as sub-
1 Steel	
1 Steel	
2 PVC	
Casing height above land surface	
TYPE OF SCREEN OR PERFORATION MATERIAL: 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: 5 Guazed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 11 Other (Specify)	
2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed 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 ft. to ft., From ft. to ft.	
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From From GRAVEL PACK INTERVALS: From ft. to From Ft.	
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft., Fro	رمار
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From	10)
GRAVEL PACK INTERVALS: From ft. to ft.,	ft.
GRAVEL PACK INTERVALS: From	ft.
From	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
Grout Intervals: From	
What is the nearest source of possible contamination: 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 12 Fertilizer storage 16 Other (specify below) 17 Septic tank 18 Sewage lagoon 19 Feedyard 19 Feedyard 10 Livestock pens 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 How many feet? 19 FROM 10 PLUGGING INTERVALS	
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 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? 2 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	ell .
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 60 59 m 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 60 59 m 1 + 50 6 m 1 + 50 6 m 1 + 50	,
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 60 59 4 1 + 60 4 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4	
0 60 sand + channel 150 0 Wil solide bristavite	
60 75 silt	
75 80 sandstone	
80 90 clay 90 120 sand+gravel	
120 130 Clay	
130 150 line stone RECEIVED	
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NOV 2 4 2004	
BUREAU OF WATER	R
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, 2) reconstructed, or (3) plugged under my jurisdiction are	and was
completed on (mo/day/year)	

Under the business name of C+C LODP DIVING by (signature)

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, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.