Application Number:  LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 1.5. If. ELEVATION:  Depth(s) Groundwater Encountered 1 If. 2 hours pumping.  Est. Yield gpm: Well water was ft. after hours pumping.  Est. Yield gpm: We	well becify below) rs sample was No Clamped
WATER WELL OWNER:    WATER WELL OWNER:	well pecify below) rs sample was No Clamped
WATER WELL OWNER:  RRH, St. Address, Box # :    Coarden Grove PK wy Application Number: Application Number:   Coarden Grove PK wy Application Number: Application Numb	well pecify below) rs sample was No Clamped
Board of Agriculture, Division of Application Number:    Cocate Well's Location With   4   Depth of Completed Well   1.5	well pecify below) rs sample was No Clamped
DEPTH OF COMPLETED WELL  AN "X" IN SECTION BIOX:  Depth(s) Groundwater Encountered  Pump test data: Well water was  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Pump test data: Well water was  Depth(s) Groundwater Encountered  Depth(s) Groundwat	well pecify below) rs sample was No Clamped
Depth(s) Groundwater Encountered 1	well pecify below)  rs sample was No  Clamped  in. to
Pump test data: Well water was ft. after hours pumping.  Best. Yield gpm: Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after hours pumping.  It is pumping.  Well water was ft. after ft. hours pumping.  It is pumping.  Well water was ft. after ft.  Well water was ft. after ft.  Non-well pumping.  Well water was ft. after ft.  Noursell pumping.  Well water was ft.  It is pumping.  Well water was ft. after ft.  Noursell pumping.  It is pumping.	well pecify below)  rs sample was No  Clamped  in. to
Est. Yield	well pecify below) rs sample was No Clamped
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Sp. 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Other (Sp. 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Other (Sp. 3 Eventual Public of Specific Assumption 12 Other (Sp. 4 Industrial 13 Eventual Public of Specific Assumption 14 Industrial 15 Other (Sp. 4 Industrial 15 Other (Sp. 4 Industrial 16 Other (Sp. 4 Industrial 17 Industrial 17 Domestic (lawn & garden) 10 Monitoring well 10 Monitoring well 10 Monitoring well 12 Other (Sp. 4 Industrial 17 Domestic (lawn & garden) 10 Monitoring well 12 Other (Sp. 5 Industrial 17 Domestic (lawn & garden) 10 Monitoring well 12 Other (Sp. 5 Industrial 17 Domestic (lawn & garden) 10 Monitoring well 12 Other (Sp. 5 Industrial 18 Industrial 19 Other (Specify) Industrial 19 Other (Specify) Industrial 19 Other (Sp. 5 Industrial 19 Other (S	rs sample was No Clamped
W	rs sample was No Clamped in. to
Was a chemical/bacteriological sample submitted to Department? Yes	rs sample was No Clamped in. to
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass Threaded  Casing height above land surface	No Clamped
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  Blank casing diameter 5 in. to 5 ft., Dia in. to 5 ft., Dia Casing height above land surface 1	No Clamped
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass Threaded  Blank casing diameter	in. to
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	in. to
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	in. to
PVC 4 ABS 7 Fiberglass Threaded  Blank casing diameter in. to 95 ft., Dia in. to ft., Dia lbs./ft. Wall thickness or guage No  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify)	in. to
Blank casing diameter	in. to
Casing height above land surface	160
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR)  2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS  11 Other (Specify)	
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 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	ne (open hole)
2 Louvelou stratter	
A	
SCREEN-PERFORATED INTERVALS: From	
From ft. to ft., From ft., From ft. to	
GRAVEL PACK INTERVALS: From 23 ft. to 6.5 ft., From ft., From ft. to ft., From ft. to ft., From ft., From ft. to ft., From ft.	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
Grout Intervals: From	
What is the nearest source of possible contamination:  10 Livestock pens  14 Abandon	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/G	as well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (sp	ecify below)
Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
Direction from well? W-SW How many feet? 50	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVAL	LS
0 59 F Sand x 5.17	
59 79 Sandy Br & Gr Clay	
79 90 F Sand + Layers Clay	
90 115 F Sand	
59 79 Sandy Br & Gr Clay 79 90 F Sand + Layers Clay 90 115 F Sand 115 118 Rocky Br + Gr Clay	
SectiveD	
2 <b>6</b> 2004	
DUNION OF WATER	
DOTAL 19	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🕡 constructed, (2) reconstructed, or (3) plugged under my ju	uriediction and
The final fine fine fine fine fine fine fine fine	unsulction and
completed on (mo/day/year)	e and belief. Ka
ompleted on (mo/day/year) — — — — — — — — — — — — — — — — — — —	e and belief. Ka

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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 <u>constructed</u> well.