LOCATION OF WATER WELL: County: Clay  SE ½ SW ½ NW ½  8 T 8 S R 3    T 8 S R 3	ources ftgpmgpmgpm
Distance and direction from nearest town or city street address of well if located within city?  E side of 5th ~ 100' S of Lincoln  WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code    Depth of Completed Well   Application Number:	ources ftgpmgpmgpmft
E side of 5th ~ 100' S of Lincoln  WATER WELL OWNER:  R#, \$t. Address, Box # Clay Center, K5 67432  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Research Application Number:  Board of Agriculture, Division of Water Water Water Water Number:  Board of Agriculture, Division of Water Wat	gpm gpm ft
Board of Agriculture, Division of Water Residuy, State, ZIP Code    Application Number:   Application Number:	gpm gpm ft
Clay Center, KS 67432  Clay Center, KS 67432  Application Number:  Appli	gpm gpm ft
Application Number:    LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:   N	gpm gpm ft low)
Depth(s) Groundwater Encountered 1	gpm gpm ft low)
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL	gpm gpm ft low)
Pump test data: Well water was NA ft after hours pumping	gpm gpm ft low)
Est. Yield NA. gpm: Well water was ft. after hours pumping ft. and in. to.  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only Was a chemical/bacteriological sample submitted to Department? Yes	gpm ft low)  e was
Est. Yield NA. gpm: Well water was ft. after hours pumping well water was ft. after hours pumping in. to water supply for the conditioning submitted water supply submitted water supply generally because the conditioning submitted water supply generally generally was a chemical/bacteriological sample submitted to Department? YesNo. If yes, mo/day/yr sample submitted water was ft. after hours pumping in. to water supply generally general	low) • was
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? YesNo. ✓	low)  e was
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only Water Well Disinfected? Yes No VIII TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	e was
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring wall Was a chemical/bacteriological sample submitted to Department? YesNo	e was
Was a chemical/bacteriological sample submitted to Department? YesNo; If yes, mo/day/yr sample submitted to Department? YesNo	e was
S submitted Water Well Disinfecteo? Yes No ✓  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped  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	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	t
(2)PVC 4 ABS 7 Fiberglass Threaded. ✓	
Blank casing diameter 4 in. to	ft
Casing height above land surface 0 in., weight	
TYPE OF SCREEN OR PERFORATION MATERIAL 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: 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)	
From	f
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storageUST basin	
Direction from well? NW How many feet? 920	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	<del></del>
0 1 Topsoil,	
1 8 Clay, silty, moist, plastic, Dark Brown	
8 11 Clay, silty, moist, v. plastic, Brown	
11 21 Silt, sl. clayey, moist, Brown	
21 26 Silt, sl. incr. clay material, Grayish Brown	
21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray	- :
21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray	
21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray	
21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray	
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21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray 34 40 Sand (vf-c), gravel (f-m), subrounded, Grayish	
21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray 34 40 Sand (vf-c), gravel (f-m), subrounded, Grayish  RW North, Flushmount	
21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray 34 40 Sand (vf-c), gravel (f-m), subrounded, Grayish  RW North, Flushmount Project Name: GF - Farmers Union Coop	
21 26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray 34 40 Sand (vf-c), gravel (f-m), subrounded, Grayish  RW North, Flushmount Project Name: GF - Farmers Union Coop GeoCore # 900, KDHE # U5 014 01008	on.
26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray 34 40 Sand (vf-c), gravel (f-m), subrounded, Grayish  RW North, Flushmount  Project Name: GF - Farmers Union Coop  GeoCore # 900, KDHE # U5 014 01008	
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26 Silt, sl. incr. clay material, Grayish Brown 26 31 Sand (vf-m), subrounded, Gray 31 34 Sand (vf-c), trace gravel (f), subrounded, Gray 34 40 Sand (vf-c), gravel (f-m), subrounded, Grayish  RW North, Flushmount  Project Name: GF - Farmers Union Coop GeoCore # 900, KDHE # U5 014 01008  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	