Stevens   N W	Board of Agriculture, Division of Water Resource Application Number:  ft. ELEVATION:     ft. 2
Distance and direction from nearest town or city street address of well if located within city?    WATER WELL OWNER: ADM   PO Con   1470	Board of Agriculture, Division of Water Resource Application Number:  ft. ELEVATION:     ft. 2
## Author	Board of Agriculture, Division of Water Resource Application Number:  ft. ELEVATION:     ft. 2
RR#, St. Address, Box # P0 Cot 1470  Titly, State, ZIP Code	Board of Agriculture, Division of Water Resource Application Number:  ft. ELEVATION:     ft. 2
RR#, St. Address, Box #  Dity, State, ZIP Code	Application Number:  ft. ELEVATION:     ft. 2
City, State, ZIP Code    Depth (s) Groundwater Encountered   1   160	Application Number:  ft. ELEVATION:     ft. 2
AN "X" IN SECTION BOX:  N    Depth(s) Groundwater Encountered 1	ft. ELEVATION:  ft. 2  ft. 3  elow land surface measured on mo/day/yr  ft. after hours pumping gp  ft. after hours pumping gp  ft. and in. to  pply 8 Air conditioning 11 Injection well  ppply 9 Dewatering 12 Other (Specify below on (domestic) 10 Monitoring well  expartment? Yes No X If yes, mo/day/yr sample was Water Well Disinfected? Yes No X  et ile CASING JOINTS: Glued Clamped pecify below)  Welded  Threaded X
Depth(s) Groundwater Encountered 1 WELL'S STATIC WATER LEVEL ft. bel Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter 8 in. to 160 WELL WATER TO BE USED AS: 5 Public water supp 1 Domestic 3 Feed lot 6 Oil field water sup 2 Irrigation 4 Industrial 7 Lawn and garden Was a chemical/bacteriological sample submitted to Dep submitted  5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (sp 2 PVC 4 ABS 7 Fiberglass Blank casing diameter 2 in. to 120 ft., Dia in. to Casing height above land surface 0 in. weight .716 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 AB SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 1 SCREEN-PERFORATED INTERVALS: From 120 ft. to 160 From ft. to 160 GRAVEL PACK INTERVALS: From 120 ft. to 160 From ft. to 15 ft. From 115 ft. to What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well? FROM TO CODE LITHOLOGIC LOG FROM DIRECTION TO CODE LITHOLOGIC LOG FROM 138 Louses 12 All Clay w/caliche lenses 12 All Clay w/caliche lenses 12 All Clay w/caliche lenses 13 All All Sandy Clay whically strks 14 All Sandy Clay whically strks 14 All Sandy Clay whically strks 15 Fine to med sid w/small gravel	ft. 2 ft. 3  elow land surface measured on mo/day/yr  ft. after hours pumping gp  ft. after hours pumping gp  ft. and in. to  inply 8 Air conditioning 11 Injection well  inply 9 Dewatering 12 Other (Specify below on (domestic))  in (domestic) 10 Monitoring well  in partment? Yes No X If yes, mo/day/yr sample was water Well Disinfected? Yes No X  ie tile CASING JOINTS: Glued Clamped pecify below)  Welded  Threaded X
WELL'S STATIC WATER LEVEL Pump test data: Well water was Est. Yield gpm: Well water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 1 Domestic 3 Feed lot 6 Oil field water sup 2 Irrigation 4 leaded and index por in interval 5 For public and interval 5 February	ft. after hours pumping gp ft. after hours pumping gp ft. after hours pumping gp ft. and in. to ply 8 Air conditioning 11 Injection well ppply 9 Dewatering 12 Other (Specify below in (domestic) 10 Monitoring well partment? Yes No X If yes, mo/day/yr sample was Water Well Disinfected? Yes No X et ille CASING JOINTS: Glued Clamped pecify below) Welded Threaded X
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Est. Yield gpm: Well water was Bore Hole Diameter 8 in. to 160 WELL WATER TO BE USED AS: 5 Public water supplemental 1 Domestic 3 Feed lot 6 Oil field water supplemental 2 Irrigation 4 Industrial 7 Lawn and garden Was a chemical/bacteriological sample submitted to Dep submitted  5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (sp. 2 PVC 4 ABS 7 Fiberglass  Blank casing diameter 2 in. to 120 ft., Dia in. to Casing height above land surface 0 in., weight 7.716  TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RM SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Milli slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut SCREEN-PERFORATED INTERVALS: From 120 ft. to 160  From ft. to GRAVEL PACK INTERVALS: From 118 ft. to 160  From ft. to 150  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Benton Grout Intervals From 0 ft. to 115 ft. From 115 ft. to What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM 0 2 Surface 138	ft. after hours pumping gp  ft. and in. to  ply 8 Air conditioning 11 Injection well  pply 9 Dewatering 12 Other (Specify below  n (domestic) 10 Monitoring well  ppartment? Yes No X If yes, mo/day/yr sample was  Water Well Disinfected? Yes No X  et ile CASING JOINTS: Glued Clamped  pecify below) Welded  Threaded X
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Well WATER TO BE USED AS: 5 Public water support of the folial property of the folial prope	ft. and in. to in. to in. ply 8 Air conditioning 11 Injection well 12 Other (Specify below in (domestic) 10 Monitoring well partment? Yes No X If yes, mo/day/yr sample was Water Well Disinfected? Yes No X etile CASING JOINTS: Glued Clamped pecify below)  Welded Threaded X
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2 Irrigation 4 Industrial 7 Lawn and garden Was a chemical/bacteriological sample submitted to Dep submitted  5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (sp 2 PVC 4 ABS 7 Fiberglass  Blank casing diameter 2 in. to 120 ft., Dia in. to Casing height above land surface 0 in., weight 716  TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PV 1 Steel 3 Stainless steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 AB SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Continuous slot 7 Torch cut 1 SCREEN-PERFORATED INTERVALS: From 120 ft. to 160  From ft. to 160  GRAVEL PACK INTERVALS: From 118 ft. to 160  From ft. to 160  From ft. to 150  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Benton 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM 1 Sandy Clay w/caliche lenses 1 Sandy Clay w/caly strks 1 Fine 5 dw/clay lenses 5 Fine to med sd w/small gravel	n (domestic) 10 Monitoring well epartment? Yes No X If yes, mo/day/yr sample was  Water Well Disinfected? Yes No X  e tile CASING JOINTS: Glued Clamped pecify below) Welded  Threaded X
Was a chemical/bacteriological sample submitted to Dep submitted  5 TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (sp 2 PVC 4 ABS 7 Fiberglass  Blank casing diameter 2 in. to 120 ft., Dia in. to Casing height above land surface 0 in., weight 716  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RM 2 Brass 4 Galvanized steel 6 Concrete tile 9 AB SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut SCREEN-PERFORATED INTERVALS: From 120 ft. to 160  From ft. to 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Benton Grout Intervals From 0 ft. to 115 ft. From 115 ft. to What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM 138 140 sandy clay w/caliche lenses 112 31 Clay w/caliche lenses 112 31 Fine sd w/clay lenses 51 62 Fine to med sd w/small gravel	epartment? Yes No X If yes, mo/day/yr sample was  Water Well Disinfected? Yes No X  e tile CASING JOINTS: Glued Clamped  pecify below) Welded  Threaded X
S	Water Well Disinfected? Yes No X e tile CASING JOINTS: Glued Clamped pecify below) Welded Threaded X
Stabilitida	e tile CASING JOINTS: Glued Clamped pecify below) Welded Threaded X
1   Steel   3   RMP (SR)   6   Asbestos-Cement   9   Other (sp.   2   PVC   4   ABS   7   Fiberglass	pecify below) Welded Threaded X
2   PVC	Threaded X
Blank casing diameter   2	Threaded X
Blank casing diameter   2	
Casing height above land surface	ft., Dia in. to
1 Steel         3 Stainless steel         5 Fiberglass         8 RM           2 Brass         4 Galvanized steel         6 Concrete tile         9 AB           SCREEN OR PERFORATION OPENINGS ARE:         5 Gauzed wrapped           1 Continuous slot         3 Mill slot         6 Wire wrapped           2 Louvered shutter         4 Key punched         7 Torch cut           SCREEN-PERFORATED INTERVALS: From         120 ft. to         160           From         118 ft. to         160           From         118 ft. to         160           From         118 ft. to         160           From         1 Neat cement         2 Cement grout         3 Benton           Grout Intervals         1 Neat cement         2 Cement grout         3 Benton           Grout Intervals         1 Neat cement         2 Cement grout         3 Benton           Grout Intervals         1 To to         115 ft. ft.         15 ft. to           What is the nearest source of possible contamination:         1 Septic tank         4 Lateral lines         7 Pit privy           2 Sewer lines         5 Cess pool         8 Sewage lagoon         3 Watertight sewer lines         6 Seepage pit         9 Feedyard	lbs./ft. Wall thickness or gauge No154
1 Steel         3 Stainless steel         5 Fiberglass         8 RM           2 Brass         4 Galvanized steel         6 Concrete tile         9 AB           SCREEN OR PERFORATION OPENINGS ARE:         5 Gauzed wrapped           1 Continuous slot         3 Mill slot         6 Wire wrapped           2 Louvered shutter         4 Key punched         7 Torch cut           SCREEN-PERFORATED INTERVALS: From         120 ft. to         160           From         118 ft. to         160           From         118 ft. to         160           From         118 ft. to         160           From         1 Neat cement         2 Cement grout         3 Benton           Grout Intervals         1 Neat cement         2 Cement grout         3 Benton           Grout Intervals         1 Neat cement         2 Cement grout         3 Benton           Grout Intervals         1 To to         115 ft. to           What is the nearest source of possible contamination:           1 Septic tank         4 Lateral lines         7 Pit privy           2 Sewer lines         5 Cess pool         8 Sewage lagoon           3 Watertight sewer lines         6 Seepage pit         9 Feedyard	VC 10 Asbestos-cement
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut  SCREEN-PERFORATED INTERVALS: From From GRAVEL PACK INTERVALS: From 118 ft. to  6 GROUT MATERIAL: 1 Neat cement From Grout Intervals From 0 ft. to 115 ft. From 115 ft. to  What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well? FROM 10 2 Surface 12 Surface 138 2 12 Loess 12 31 Clay w/caliche lenses 31 40 sandy clay w/clay strks 40 51 Fine sd w/clay lenses 5 Center was a manual gravel	RMP (SR) 11 Other (specify)
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut  SCREEN-PERFORATED INTERVALS: From 120 ft. to 160  From ft. to 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Benton 15 ft. to 15 ft.	
SCREEN-PERFORATED INTERVALS:   From   120   ft. to   160	
SCREEN-PERFORATED INTERVALS:   From   120   ft. to   160	10 Other (specify)
From	ft From ft to
GRAVEL PACK INTERVALS:   From   118   ft. to   160	
From	ft From ft to
6 GROUT MATERIAL:         1 Neat cement         2 Cement grout         3 Benton           Grout Intervals         From         0 ft. to         115 ft. From         115 ft. to           What is the nearest source of possible contamination:         1 Septic tank         4 Lateral lines         7 Pit privy           2 Sewer lines         5 Cess pool         8 Sewage lagoon           3 Watertight sewer lines         6 Seepage pit         9 Feedyard           Direction from well?         FROM         TO         CODE         LITHOLOGIC LOG         FROM           0 2 Surface         138           2 12 Loess         138           12 31 Clay w/caliche lenses         31 40         sandy clay w/clay strks           40 51 Fine sd w/clay lenses         51 Fine to med sd w/small gravel	ft. From ft. to
Grout Intervals	onite 4 Other
What is the nearest source of possible contamination:  1 Septic tank	118 # From # to
1 Septic tank         4 Lateral lines         7 Pit privy           2 Sewer lines         5 Cess pool         8 Sewage lagoon           3 Watertight sewer lines         6 Seepage pit         9 Feedyard           Direction from well?           FROM         TO         CODE         LITHOLOGIC LOG         FROM           0         2         Surface         138           2         12         Loess           12         31         Clay w/caliche lenses           31         40         sandy clay w/clay strks           40         51         Fine sd w/clay lenses           51         62         Fine to med sd w/small gravel	10 Livestock pens 14 Abandoned water well
2 Sewer lines         5 Cess pool         8 Sewage lagoon           3 Watertight sewer lines         6 Seepage pit         9 Feedyard           Direction from well?           FROM         TO         CODE         LITHOLOGIC LOG         FROM           0         2         Surface         138           2         12         Loess         12           12         31         Clay w/caliche lenses         31           31         40         sandy clay w/clay strks         40           40         51         Fine sd w/clay lenses           51         62         Fine to med sd w/small gravel	11 Fuel storage 15 Oil well/ Gas well
3 Watertight sewer lines         6 Seepage pit         9 Feedyard           Direction from well?         FROM         TO CODE LITHOLOGIC LOG FROM           0         2         Surface         138           2         12         Loess           12         31         Clay w/caliche lenses           31         40         sandy clay w/clay strks           40         51         Fine sd w/clay lenses           51         62         Fine to med sd w/small gravel	12 Fertilizer storage 16 Other (specify below)
Direction from well?   FROM   TO   CODE   LITHOLOGIC LOG   FROM	13 Insecticide storage Contaminated site
FROM         TO         CODE         LITHOLOGIC LOG         FROM           0         2         Surface         138           2         12         Loess           12         31         Clay w/caliche lenses           31         40         sandy clay w/clay strks           40         51         Fine sd w/clay lenses           51         62         Fine to med sd w/small gravel	How many feet?
2         12         Loess           12         31         Clay w/caliche lenses           31         40         sandy clay w/clay strks           40         51         Fine sd w/clay lenses           51         62         Fine to med sd w/small gravel	TO PLUGGING INTERVALS
12 31 Clay w/caliche lenses 31 40 sandy clay w/clay strks 40 51 Fine sd w/clay lenses 51 62 Fine to med sd w/small gravel	160 Clay & caliche w/fine sd strks &
31 40 sandy clay w/clay strks 40 51 Fine sd w/clay lenses 51 62 Fine to med sd w/small gravel	sandstone
40 51 Fine sd w/clay lenses 51 62 Fine to med sd w/small gravel	
51 62 Fine to med sd w/small gravel	
w/clay & caliche lenses 62 71 Fine sd w/caliche strks & clay	
Lenses	
71 82 Fine sd w/caliche & clay lenses	
82 90 Clay w/caliche strks	
90 100 Caliche w/clay strks	
100 111 Clay w/caliche strks	
111 138 Caliche w/clay strks	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed completed on (mo/day/yr)  8-28-08  and this in the complete of the complete of the complete of the complete on the complete of the complete o	

under the business name of Woofter Pump & Well Inc. by (signature)

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.