1 LOCATION OF WATER WELL: Fraction Section Number Township Number Raccounty: Section from nearest town or city street address of well if located within city?	
	nge Number
Distance and direction from nearest town or city street address of well if located within city?	LO E(W)
WATER WELL OWNER: Kenneth Price  RR#, St. Address, Box #:  City, State, ZIP Code: Clayton KS  Water Well Owner: Lenneth Price  Box 1661  Board of Agriculture, Division of Colby, Ks 6770 Application Number: 4801	
RR#, St. Address, Box # : Board of Agriculture, Division of City, State, ZIP Code : Clauton KS Colbu, KS 6770 Application Number: 4801	Water Resources
City, State, ZIP Code : Clay 10/11 \\ Colby, Ks 6770 Application Number: 4801	<i>6</i> 8
LOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL. 180 ft. ELEVATION:	
N Depth(s) Groundwater Encountered 1, ft. 2 ft. 3	
WELL'S STATIC WATER LEVEL 1.05 ft. below land surface measured on mo/day/yr	
Pump test data: Well water was ft. after hours pumping	<b>gp</b> m
Est. Yield gpm; Well water was ft. after hours pumping	gpm
	<b> </b>
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 (Sp	ecify below)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring, well	
Was a chemical/bacteriological sample submitted to Department? YesNo	r sample was sub
	No X
5 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	Clamped
Blank casing diameter 4.5. in. to ft., Dia in. to ft., Dia ft., Dia in. to	
Casing height above land surface	. 248
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)	
	e (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	(open noic)
1.	
2 Louvered shutter 4 Key punched 7 Torch cut 180 10 Other (specify)	
From # 4 to # From # 4-	
GRAVEL PACK INTERVALS: From. 20 ft. to /80 ft. From ft. to	
·	4
From # to # From # to	
From ft. to ft., From ft. to	ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	ft.
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  Grout Intervals: From  4 Other  ft., From  ft. to  What is the nearest source of possible contamination:  10 Livestock pens  14 Abandoned	ftft. water well
GROUT MATERIAL:  1 Neat cement Corout Intervals: From Corout Interva	ftft. water well s well
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From.  2 Cement grout 3 Bentonite 4 Other  1 Livestock pens 14 Abandoned 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Ga 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (spec	ftft. water well s well
GROUT MATERIAL:  1 Neat cement Corout Intervals: From Corout Interva	ftft. water well s well
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  6 Other  7 Pit privy  1 Septic tank  2 Sewer lines  3 Bentonite  4 Other  1 Livestock pens  14 Abandoned  15 Oil well/Ga  2 Sewage lagoon  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?	ft.  ft.  water well s well  ify below)
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From.  Concent Intervals: From.  Conce	ft.  ft.  water well s well  Sify below)
GROUT MATERIAL:  1 Neat cement Corout Intervals: From.  2 Cement grout 3 Bentonite 4 Other  4 Other  5 Cement grout 5 Cement grout 6 Cement grout 7 From.  5 Cement grout 7 From.  6 Cement grout 7 From.  7 Fit privy 7 From.  8 Sewage lagoon 9 Feedyard 9 Feedyard 10 Livestock pens 11 Fuel storage 15 Oil well/Ga 12 Fertilizer storage 16 Other (special storage) 17 From grout 18 Direction from well?  19 Feedyard 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned 15 Oil well/Ga 16 Other (special storage) 17 Feedyard 18 Insecticide storage 19 Feedyard 19 FROM TO PLUGGING INTERVAL 19 128 Med sand & gravel w/ cl.	ft.  ft.  water well s well  Sify below)  S ay layers
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GROUT MATERIAL:  1 Neat cement Corout Intervals:  From.  Corout Intervals:	ft.  water well s well  fty below)  S ay layers airly loose
GROUT MATERIAL:  1 Neat cement Corout Intervals:  2 Cement grout Corout Intervals:  3 Bentonite Corout Intervals:  4 Other Corout Intervals:  4 Other Corout Intervals:  5 From Corout Intervals:  6 Septic tank Corout Intervals:  1 Septic tank Corout Interval Interv	ft.  water well s well  fty below)  S ay layers airly loose
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GROUT MATERIAL:  I Neat cement  Crout Intervals: From.  Crout Intervals: From.	ft.  water well s well  Sify below)  S ay layers airly loos
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GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1 Other  3 Description  4 Other  4 Other  5 Cess pool  3 Watertight sewer lines  5 Cess pool  3 Watertight sewer lines  5 Cess pool  4 Seepage pit  5 Cess pool  5 Seepage pit  6 Seepage pit  6 Seepage pit  7 Pit privy  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  13 Insecticide storage  14 Abandoned  15 Oil well/Ga  16 Other (special storage)  17 Fertilizer storage  18 Insecticide storage  19 Feedyard  19 Feedyard  10 Livestock pens  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  13 Insecticide storage  14 How many feet?  15 Oil well/Ga  16 Other (special storage)  17 FROM  18 Insecticide storage  19 Feedyard  19 128 Med sand & gravel w/ cl  20 15 Loess  128 140 Med sand & gravel w/ cl  21 15 Loess  128 140 Med sand w/ clay stk's f  15 Sandy clay & caliche  15 Sandy clay w/ some sand  15 Oil well/Ga  16 Other (special storage)  17 Fertilizer storage  18 Insecticide storage  19 Feudyard  19 128 Med sand & gravel w/ cl  10 Med sand w/ clay stk's f  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  14 Mabandoned  15 Oil well/Ga  15 Oil well/Ga  16 Other (special storage)  16 Other (special storage)  17 Put Geling interval  18 Insecticide storage  19 Put Geling interval  19 Put Geling interval  10 Med sand w/ clay stk's f  10 Med sand w/ clay stk's f  10 Med sand w/ clay stk's f  10 Med sand w/ clay & caliche w/ fine sand stks  174 183 Sandy clay & caliche w/ fine sand stks  174 183 Sandy clay & caliche w/ fine sand stks  174 183 Sandy clay & caliche w/ fine sand stks  174 183 Sandy clay & caliche w/ fine sand stks  174 183 Sandy clay & caliche w/ fine sand stks  175 Sandy clay w/ some sand  176 Sandy clay w/ some sand  177 Sandy clay w/ some sand  178 Sandy clay w/ some sand  179 Sandy clay w/ some sand  180 Sandy clay w/ some sand  190 Okra & shale	ft.  water well s well  Sify below)  S ay layers airly loos
GROUT MATERIAL:    Neat cement   Occupant   Communication   Co	ft.  water well s well  Sify below)  S ay layers airly loos
GROUT MATERIAL:  1 Neat cement Grout Intervals: From.  2 Cement grout 3 Bentonite 4 Other  6 to ft., From.  10 Livestock pens 14 Abandoned 11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Ga 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 0 2 Surface 11 Fuel storage 15 Oil well/Ga 13 Insecticide storage How many feet? FROM TO 10 LITHOLOGIC LOG FROM TO 11 Fuel storage 15 Oil well/Ga 13 Insecticide storage How many feet? FROM TO 12 Surface 11 Fuel storage 15 Oil well/Ga 16 Other (Special Seepage) 15 Oil well/Ga 16 Other (Special Seepage) 15 Oil well/Ga 16 Other (Special Seepage) 16 Other (Special Seepage) 17 FROM TO 18 PLUGGING INTERVAL 19 Insecticide storage How many feet? 19 Feedyard 19 Feedyard 10 PLUGGING INTERVAL 10 Insecticide storage How many feet? 19 Feedyard 10 Med sand & cravel w/ clay 11 PLUGGING INTERVAL 12 Insecticide storage How many feet? 19 Feedyard 10 Med sand & cravel w/ clay 11 PLUGGING INTERVAL 12 Insecticide storage How many feet? 19 FROM TO 10 PLUGGING INTERVAL 12 Insecticide storage How many feet? 19 PLUGGING INTERVAL 12 Insecticide storage How many feet? 19 Feedyard 13 Insecticide storage How many feet? 19 PLUGGING INTERVAL 10 Med sand & cravel w/ clay 11 Fuel storage 12 Fertilitzer storage 13 Insecticide storage How many feet? 10 PLUGGING INTERVAL 10 Med sand & cravel w/ clay 11 Fuel storage 12 Fertilitzer storage 13 Insecticide storage How many feet? 10 Med sand w/ clay stk's ft 14 Abandoned 15 Oil well/Ga 16 Other (Special Seepage) 17 Oil well/Ga 18 Insecticide storage 18 Oil well/Ga 19 Insecticide storage 19 Insecticide storage 10 Oil well/Ga 19 Insecticide storage 10 Oil well/Ga 10 Oil well/Ga 11 Feetilizer storage 11 Deviction ftoraw 12 Fertilizer storage 14 Oil Med sand & cravel w/ clay 14 Oil Oil Oil Oil Oil Oil	ft.  ft.  water well s well Sity below)  Say layers airly loos
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