Distance and direction from nearpst town or, gity street address of well if located within city? WATER WELL OWNER: V055 Farms	yell ecify below) r sample was s
Distance and direction from nearest town or, city street address of well if located within city? Name	Water Resource givell ecify below) r sample was solo Clamped
WATER WELL OWNER: VOSS Farms RR#, St. Address, Box #: Rt1 CIVEY STATE, ZIP Code : Almeral Kansas 576022	yell ecify below) r sample was s
Board of Agriculture, Division of Application Number: Depth Of Complete Division of Application Number: Depth Of Complete Division of Application Number:	yell ecify below) r sample was s
Application Number: LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	yell ecify below) r sample was s
Application Number: LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1 ft. 2 ft. 2 ft. 3 level and surface measured on mo/day/yr Pump test data: Well water was ft. after hours pumping est. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water was ft. after hours pumping lest. Yield gpm: Well water supply 8 Air conditioning 11 Injection was a chemical/bacteriological sample submitted to Department? Yes	yell ecify below) r sample was s
DEPTH OF COMPLETED WELL. NW SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. WELL'S STATIC WATER LEVEL / 28. ft. below land surface measured on mo/day/yr Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter. 9. in. to / 7. ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection was a chemical/bacteriological sample submitted to Department? Yes. No. ft. yes, mo/day/yr TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued 2 PVC 4 ABS Diank casing diameter 5. in. to / 9. ft. Dia in. to ft. Dia in. to weight sainless 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) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirtler (specify) 1 Steel 3 Stainless AEC: 5 Gauzed wrapped 8 Saw cut 11 None 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirtled holes	yell ecify below) r sample was s
Depth(s) Groundwater Encountered 1	yell ecify below) r sample was s
WELL'S STATIC WATER LEVEL 128 ft. below land surface measured on mo/day/yr Pump test data: Well water was ft. after hours pumping set. Yield gpm; Well water was ft. after hours pumping gpm; Well water was ft. after hours pumping gpm; Well water was ft. after hours pumping gpm; Well water supply 8 Air conditioning 11 Injection was a chemical/bacteriological sample submitted to Department? Yes No. (if yes, mo/day/ymitted gright) 9 Dewatering 12 Other (Sp 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well water Well Disinfected? Yes water Well Disinfected? Yes water Well Disinfected? Yes water Well Disinfected? Yes yes mo/day/ymitted gright above land surface for in. to ft., Dia in. to gasing height above land surface fine gright above land surface for in., weight lib./ft. Wall thickness or gauge No Sock gright above land surface for in., weight gright grigh	vell ecify below) r sample was s
Pump test data: Well water was ft. after hours pumping set. Yield gpm: Well water was ft. after hours pumping gpm: Well water supply gpm: Mell wa	vell ecify below) r sample was s
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to 1.7.4 ft., and in. to 1.5 ft., and in. to 1.5 ft. and in. to 1.5	vell ecify below) r sample was s
Est. Yield gpm: Well water was ft. after hours pumping low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was ft. after hours pumping in to low water was pumping in to low water was ft. after hours pumping in the low water supply a bewater supply a bewater supply a bewater supply a be	vell ecify below) r sample was s
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection of 5 Public water supply 9 Dewatering 12 Other (Sp. 1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yes, mitted Water Well Disinfected? Yes witted Water Well Disinfected? Yes of the first of the fir	vell ecify below) r sample was s No Clamped
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Sp. 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	ecify below) r sample was s No Clamped
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	r sample was s No Clamped
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	r sample was s No Clamped
Was a chemical/bacteriological sample submitted to Department? Yes	r sample was s No Clamped
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC 4 ABS Iank casing diameter 5 in to 13 4 ft., Dia in to ft., Dia in to asing height above land surface 1 in weight 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None 11 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	No Clamped
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	
2 PVC 4 ABS 7 Fiberglass Threaded. Slank casing diameter 5 in to 13 4 ft., Dia in to ft., Dia in to 2 in the casing height above land surface 1 in to 2 in the casing height above land surface 1 in to 2 in to 2 in the casing height above land surface 1 in to 2 in to 3 in to 2 in to 3 i	
Alank casing diameter 5 in to 134 ft., Dia in to ft., Dia in to sasing height above land surface 12 in, weight 15 fiberglass 15 fiberglass 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 15 Gauzed wrapped 16 Continuous slot 17 Mill slot 18 Saw cut 11 None 19 Drilled holes 19 Other (specify)	
Casing height above land surface	
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 12 None used (open hole) 3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
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2 Louvered shutter 4 Key punched . 7 Torch cut . 10 Other (specify)	(open hole)
2 Louvered shutter 4 Key punched . 7 Torch cut 10 Other (specify)	
OPERA DEPENDATED INTERVALO.	
CREEN-PERFORATED INTERVALS: From ft. to	
From	
GRAVEL PACK INTERVALS: From. 20. ft. to 174 ft., From ft. to	
From ft. to ft., From ft. to	
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 Abandoned	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (spec	• .
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	., , , ,
Direction from well? How many feet? new well in	1 estu
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVAL	<u>s</u>
0 22 Top 50il + Clay	
22 50 Sanstant some Cay	
50 110 Sandstone	
110 115 Sand V Clay holls	
115 172 Sand Stone Some Clay	
172 174 Ochre.	
	
CONTRACTORIC OR LANDOWNIERIC CERTIFICATION THE CONTRACTORIC CONTRACTOR	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juri	
Vater Well Contractor's License No. 426	
and trils record is true to the best of my knowledge a	