LOCATION OF WATER WELL:    Fraction	r Resource
Distance and direction from nearest town or city street address of well if located within city?    WATER WELL OWNER: And H. Backman   RR#, St. Address, Box #   RR#   Racing   Replication   RR#, St. Address, Box #   RR#   Racing   Replication   RR#, St. Address, Box #   RR#   Racing	r Resource
WATER WELL OWNER: And H. Beckman  RR#, St. Address, Box #: RR=1, Bc 171  Board of Agriculture, Division of Water Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. 1/4 ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL 1/2 20. 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 1/ in to 20 ft., and 7/8 in to 1/4/3  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	ft. gpm gpm
WATER WELL OWNER: And H. Beckmach  RR#, St. Address, Box #: RR#, St. Address #: RR#, St. Address #: RR#, St. Address #: RR#, St. Address #: RR#, S	ft. gpm gpm
Board of Agriculture, Division of Water Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. 1. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	ft. gpm gpm
Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. 1. 4. 5. 6. 7. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	ftgpmgpm
LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. 143. ft. ELEVATION:  Depth(s) Groundwater Encountered 1. 14. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL/5-20. 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 11. in. to 20. ft., and 7./8. in. to 1.4.3  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	ftgpmgpm
Depth(s) Groundwater Encountered 1	ftgpmgpm
WELL'S STATIC WATER LEVEL \$\frac{15}{20}\$. It. below land surface measured on mo/day/yr  Pump test data: Well water was tt. after hours pumping  Est. Yield gpm: Well water was ft. after hours pumping  Bore Hole Diameter 1 in. to 20 ft., and 7 % in. to 1.4.3  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 10 Observation well	gpm
Pump test data: Well water was	gpm gpm ft.
Est. Yield gpm: Well water was ft. after hours pumping in. to 1.4.3  Bore Hole Diameter in. to 20 ft., and 7.1/8 in. to 1.4.3  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 10 Observation well	
W Bore Hole Diameter 1 in. to 20 ft., and 7.78 in. to 1.43  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 because of the condition of the condit	
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 10 Observation well	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	
	elow)
Was a chemical/bacteriological sample submitted to Department? YesNo; If yes, mo/day/yr samp	
	ole was sub
§ mitted Water Well Disinfected? Yes ₩ No	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clampe	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	
(2 PVC) 4 ABS 7 Fiberglass Threaded	
lank casing diameter 8 in. to 20 ft., Dia 5 in. to 1.40 ft., Dia in. to	
asing height above land surfacein., weight	
YPE OF SCREEN OR PERFORATION MATERIAL:  10 Asbestos-cement  11 Other (coasife)	
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) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open	n hole)
1 Continuous slot (3 Mill slot) 6 Wire wrapped 9 Drilled holes	1 11010)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
CREEN-PERFORATED INTERVALS: From	
From	
GRAVEL PACK INTERVALS: From	
From ft. to ft., From ft. to	ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
From $0,\dots,0,\dots$ ft. to $0,\dots$ ft. to $0,\dots$ ft. from $0,\dots$ ft. to $0,\dots$ ft. from $0,\dots$	
that is the nearest source of possible contamination:  10 Livestock pens  14 Abandoned water	well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage (15) Oil well/Gas well	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify bel	ow)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
irection from well? W How many feet? E 2004	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 Top Sol	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 Lime	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Scil  3 25 Shale gray  25 28 lime  38 34 Clay	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  34 110 Shale	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  31 110 Shale	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  34 110 Shale  110 114 Lime  119 118 Sand	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil 3 25 Shale gray 25 28 lime 28 34 Clay 34 110 Shale 110 114 Lime 119 118 Sand	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  34 110 Shale  110 114 Lime  119 118 Sand	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  34 110 Shale  110 114 Lime	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  34 110 Shale  110 114 Lime	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  34 110 Shale  110 114 Lime	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  31 110 Shale  110 114 Lime  111 118 Sand	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil  3 25 Shale gray  25 28 lime  28 34 Clay  31 110 Shale  110 114 Lime  111 118 Sand	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 TCP SCI   1 TCP SCI   200 Min	n and was
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 TCP SCOT  3 25 Shale gray 25 28 I me 28 34 Clay 34 110 Shale 119 114 Sand 118 143 Shale dark gray  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Constructed (2) reconstructed, or (3) plugged under my jurisdiction	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and believed.	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 TO SCAL  25 Shale gray  25 I'me  28 34 Clay  34 1/0 Shale  1/10 1/14 Lime  1/19 1/18 Sand  1/18 143 Shale dark gray  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and the contractor's License No. 1/18/3/  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and believe the business name of Ligher Light Services Consolidated by (signature)	lief. Kan <b>sa</b> s
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 TCD SCI  3 25 Shale gray 25 28 I i mc 28 34 Clay 34 1/0 Shale 119 118 Sand 118 143 Shale dark gray  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and bell completed on (mo/day/year) 6 1.8/8/1	lief. Kansas