| Distance and direction from nearest town or city street address of well if located within city?  3   | g gpring gpring fittion well er (Specify below)   |
|--|---|
| Distance and direction from nearest town or city street address of well if located within city?    3/3-5   | fon of Water Resource  ft.  ft.  ft.  g gpr g gpr ft.  ction well  br (Specify below)  day/yr sample was su |
| Distance and direction from nearest town or city street address of well if located within city?    WATER WELL OWNER: Ash   and Chemical Company  | fon of Water Resource  ft.  ft.  ft.  g gpr g gpr ft.  ction well  br (Specify below)  day/yr sample was su |
| WATER WELL OWNER: As h and blance cal Company  RR#, St. Address, Box #: 3155  City, State, ZIP Code : Kon sas C: Ty , Kansas   | g gpr<br>g gpr<br>g gpr<br>ttion well<br>er (Specify below)   |
| WATER WELL OWNER: Ash and Chemical Company  RR#, St. Address, Box #: 3155  Lity, State, ZIP Code : Kansas C, Ty Kansas G, Mplication Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1.  | g gpr<br>g gpr<br>g gpr<br>ttion well<br>er (Specify below)   |
| Board of Agriculture, Divisis Application Number:    City, State, ZIP Code   | g gpr<br>g gpr<br>g gpr<br>ttion well<br>er (Specify below)   |
| City, State, ZIP Code : Kon Sas C, Ty, Kansas (March 1997) Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1.  | g gpr g gpr g gpr tition well er (Specify below) day/yr sample was su                                       |
| LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. / S. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL . / Z. ft. below land surface measured on mo/day/yr  Pump test data: Well water was ft. after hours pumpin  Bore Hole Diameter . / J. in. to . 2.5 ft. and   | g gpr g gpr g gpr tition well er (Specify below) day/yr sample was su                                       |
| Depth(s) Groundwater Encountered 1. 8 ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL 17. ft. below land surface measured on mo/day/yr  Pump test data: Well water was ft. after hours pumpin  Bore Hole Diameter 4. in. to 2. ft., and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injective 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Othe  I Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Othe 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Water Well Disinfected? Yes  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Threaded 1 months and surface measured on mo/day/yr 1 mond water was 1 months and surface measured on mo/day/yr 1 mond water was 1 months after 1 hours pumpin 1 lnjected 2 months and surface measured on mo/day/yr 1 mond water was 1 months after 1 hours pumpin 1 lnjected 2 ln months and surface measured on mo/day/yr 1 mond water was 1 months after 1 hours pumpin 1 lnjected 2 ln months and surface measured on mo/day/yr 1 months after 1 months after 1 hours pumpin 1 lnjected 2 ln months and surface measured on mo/day/yr 1 months after 1 m | g gpr g gpr g gpr tition well er (Specify below) day/yr sample was su                                       |
| WELL'S STATIC WATER LEVEL  | g gpr gg gpr gg ff tition well gr (Specify below) day/yr sample was su                                      |
| Pump test data: Well water was ft. after hours pumpin Bore Hole Diameter fest. Yield gpm; Well water was ft. after hours pumpin Bore Hole Diameter fest. Yield gpm; Well water was ft. after hours pumpin Bore Hole Diameter fest. Yield gpm; Well water was ft. after hours pumpin Bore Hole Diameter fest. Yield gpm; Well water was ft. after hours pumpin Bore Hole Diameter fest. Yield gpm; Well water was ft. after hours pumpin Bore Hole Diameter fest. Yield gpm; Well water was ft. after hours pumpin fit. After gpm; Well water was ft. after hours pumpin Bore Hole Diameter fest. Yield gpm; Well water was ft. after hours pumpin fit. After gpm; Well water was ft. after hours pumpin fit. After gpm; Well water was ft. after hours pumpin fit. After hours | g   |
| Est. Vield gpm; Well water was ft. after hours pumpin Bore Hole Diameter 4 in. to 2 5 ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Inject 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Othe 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes   | ggprftft  |
| Bore Hole Diameter   | ttion well or (Specify below) day/yr sample was su  |
| WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Inject 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Othe 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  | tion well or (Specify below) day/yr sample was su   |
| 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Othe 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well   | day/yr sample was su  |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  | day/yr sample was su  |
| Was a chemical/bacteriological sample submitted to Department? Yes   | day/yr sample was su  |
| TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass  |   |
| TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass  | (No)  |
| 1 Steel         3 RMP (SR)         6 Asbestos-Cement         9 Other (specify below)         Welded           2 PVC         4 ABS         7 Fiberglass         Threaded  |   |
| 2 PVC 4 ABS 7 Fiberglass Threaded  | •   |
|  |   |
| Blank casing diameter  | •   |
|  |   |
| Casing height above land surface   | >CK . 40  |
| 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 h  | ole)  |
| 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)  |   |
| SCREEN-PERFORATED INTERVALS: From  |   |
| From ft. to ft., From ft., From ft. to   |   |
| GRAVEL PACK INTERVALS: From. 2.5. ft. to   |   |
| From ft. to ft., From ft. to   | f   |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other   |   |
| Grout Intervals: From 12,5 tt. to 10.5 ft., From 10.5 ft. to 0 ft., From ft.   | . to  |
| What is the nearest source of possible contamination:  10 Livestock pens  14 Aband   | oned water well   |
|  | II/Gas well   |
|  | (specify below)   |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage   | (0,000)   |
| Direction from well?  How many feet?   |   |
| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTER  | RVALS   |
| 0 7 Grey-Brn Sandy Clay  |   |
| ong ism soney any  |   |
| 7 9 Brn Silty Fine Sand  |   |
|  |   |
| 1   Ban Silly Fine sand  |   |
| 9 20 0 0 5 M S Oller   |   |
| 7 Grey-Brn Sondy Clay 7 9 Brn Silty Fine Sand 9 25 Brn F-M Sond W/some Sitt  |   |
| 9 25 Bin F-M Sond afsomisit  |   |
| 9 25 Bin F-M Sand W/some sitt  |   |
| 9 25 Bin F-M Sond W/some sitt  |   |
| 9 25 Bin F-M Sond afsomisin  |   |
| 9 25 Bin F-M Sond of some sitt   |   |
| 9 25 Bin F-M Sand Some Sitt  |   |
| 9 25 Bin F-M Sand W/somisit  |   |
| 9 25 Bin F-M Sand W/somisit  |   |
| 9 25 Bin F-M Sand W/somisit  |   |
| 9 25 Bin F-M Sand W/somisit  |   |
|  | ny jurisdiction and wa  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under m  |   |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under meaning the completed on (mo/day/year).   |   |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under m  |   |