

2       WELL OWNER: Last Name:       First:       Street or Rural Address where well is located (if unknown, distance direction from nearest town or intersection): If at owner's address, check h address:         Address:       Address:       Gite content of the co	C W e and lere: l degrees) l degrees) l degrees) )
County:       Vi/a	C W e and lere: l degrees) l degrees) l degrees) )
2       WELL OWNER: Last Name:       First:       Street or Rural Address where well is located (if unknown, distance direction from nearest town or intersection): If at owner's address, check h address:         Address:       Address:       Gite content of the co	e and lere: l degrees) l degrees) ) ) D TOC phic Map
Business: Address: City:       State:       ZIP:         J LOCATE WELL WITH "X" IN SECTION BOX: N       4 DEPTH OF COMPLETED WELL: 	l degrees) l degrees) l degrees) ) ) D TOC ohic Map
Address:       City:       State:       ZIP:         3       LOCATE WELL WITH "X" IN SECTION BOX:       4 DEPTH OF COMPLETED WELL:       ft.         N       Depth (s) Groundwater Encountered: 1)       ft.         2)       ft.       a)       ft.         N       WELL'S STATIC WATER LEVEL:       ft.         Debtow land surface, measured on (mo-day-yr).       ft.         Datove land surface, measured on (mo-day-yr).       GPS (unit make/model:         W       NE         W       SE         IX       Bore Hole Diameter:       in. to         Bore Hole Diameter:       in. to         Metseck       5.         Public Water Supply: well ID       Other         Household       6.         Dewiserock       8.         Metserial       9.         Purptict Recharge: well ID       10.         Oil Field Water Supply: lease       11.         Testender       7.         Addressrial       9.         Bore Hole Diameter:       10.         I. Domestic:       5.         Deblic Water Supply: well ID       11.         Lawaw & Garden       7.         Lawaw & Garden       7. <td>l degrees)</td>	l degrees)
City:       State:       ZIP:         3       LOCATE WELL WITH "X" IN SECTION BOX: N       4 DEPTH OF COMPLETED WELL:ft. Depth(s) Groundwater Encountered: 1)ft. 2)ft. 3)ft., or 4) Dry Well WELL'S STATIC WATER LEVEL:ft. below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr) below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr) below land surface, measured on (mo-da	l degrees)
3       LOCATE WELL WITH 'X' IN SECTION BOX: N       4       DEPTH OF COMPLETED WELL:	l degrees)
WITH "X" IN SECTION BOX: N       4 DEPTH OF COMPLETED WELL:	l degrees)
SECTION BOX:       Depth(s) Groundwater Encountered: 1)       .t.         N       2)      ft.       3)       Datum: □ WGS 84       NAD 83       NAD 27         W      NW NE       above land surface, measured on (mo-day-yr).       ft.       above land surface, measured on (mo-day-yr).       GPS (unit make/model:       WGS 84       NAD 83       NAD 27         W      SW NE       above land surface, measured on (mo-day-yr).       GPS (unit make/model:       WGMAS enabled?       Yes       No        SW SE	)
WELL'S STATIC WATER LEVEL:       ft.         Source for Latitude/Longitude:         Well.'S STATIC WATER LEVEL:         Well.'S STATIC WATER LEVEL:         Well.'S STATIC WATER LEVEL:         Below land surface, measured on (mo-day-yr).         Well.'S STATIC WATER LEVEL:         Below land surface, measured on (mo-day-yr).         Pump test data: Well water was         Well.'S STATIC WATER Construction         Well.'S STATIC WATER LEVEL:         Well.'S STATIC WATER Construction         Well.'S STATIC WATER Construction         Well.'S Stratic Water was         Well.'S STATIC WATER LEVEL:         Well.'S STATIC WATER Construction         Well.'S Stratic Water was         Well.'S Stratic Water was         Well.'S Stratic Water was         Well.'S Stratic Well water was         Well water was         Stratic Well Water was         Stratic Yield:         Bore Hole Diameter:         Industrial         Bewatering: how many wells?         Household         Bewatering: how many wells?         Household         Bewatering: how many wells?         Livestock         Bewatering: how many well ID         Bewatering: how many wells?         S	)
Image: Solution of the second seco	TOC phic Map
NWNE       above land surface, measured on (mo-day-yr)       (WAAS enabled? ] Yes ] No)         Pump test data: Well water was	TOC phic Map
W       Image: product of the second se	TOC ohic Map
Image: Second	TOC ohic Map
Image: Second	ohic Map
Image: Anti-Anti-Antipy of the parameter synthy in the syntheterm in the synthy in the synthy in the synthy in the synthy in	ohic Map
S       Bore Hole Diameter Hold Hindlingphil         Bore Hole Diameter:       in. to         in. to       in	ohic Map
Image: Second Stress       Image: Second Stress         1       Domestic:       5.       Public Water Supply: well ID       10.       Other       10.       Other       10.       Other       10.       Image: Second Stress       11.       Test Hole:       10.       Image: Second Stress       11.       Test Hole:       12.       Geothermal:       12.       Geothermal:       12.       Geothermal:       10.       Image: Second Stress       11.       Test Hole:       12.       Geothermal:       10.       Image: Second Stress       12.       Geothermal:       10.       Image: Second Stress       13.       Image: Second Stress       13.       Image: Second Stress       13.       Image: Second Stres       13.       Image:	
1. Domestic:       5. □ Public Water Supply: well ID       10. □ Oil Field Water Supply: lease         □ Household       6. □ Dewatering: how many wells?       11. Test Hole: well ID         □ Lawn & Garden       7. □ Aquifer Recharge: well ID       11. Test Hole: well ID         □ Livestock       8. □ Monitoring: well ID       □ Cased □ Uncased □ Geotechnical         2. □ Irrigation       9. Environmental Remediation: well ID       a) Closed Loop □ Horizontal □ Vertical         3. □ Feedlot       □ Air Sparge □ Soil Vapor Extraction       b) Open Loop □ Surface Discharge □ Inj. of         4. □ Industrial       □ Recovery □ Injection       13. □ Other (specify):         Was a chemical/bacteriological sample submitted to KDHE? □ Yes □ No       If yes, date sample was submitted:	
☐ Household       6. ☐ Dewatering: how many wells?       11. Test Hole: well ID         ☐ Lawn & Garden       7. ☐ Aquifer Recharge: well ID       11. Test Hole: well ID         ☐ Livestock       8. ☐ Monitoring: well ID       12. Geothermal: how many bores?         2. ☐ Irrigation       9. Environmental Remediation: well ID       12. Geothermal: how many bores?         3. ☐ Feedlot       ☐ Air Sparge       ☐ Soil Vapor Extraction       a) Closed Loop ☐ Horizontal ☐ Vertical         4. ☐ Industrial       ☐ Recovery       ☐ Injection       13. ☐ Other (specify):         Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes       ☐ No       If yes, date sample was submitted:	
□ Lawn & Garden       7. □ Aquifer Recharge: well ID       □ Cased □ Uncased □ Geotechnical         □ Livestock       8. □ Monitoring: well ID       □ Livestock       □ Cased □ Uncased □ Geotechnical         2. □ Irrigation       9. Environmental Remediation: well ID       □ Cased □ Uncased □ Geotechnical       12. Geothermal: how many bores?         3. □ Feedlot       □ Air Sparge       □ Soil Vapor Extraction       □ Closed Loop □ Horizontal □ Vertical         4. □ Industrial       □ Recovery       □ Injection       13. □ Other (specify):         Was a chemical/bacteriological sample submitted to KDHE? □ Yes □ No         Water well disinfected?       □ Yes □ No       If yes, date sample was submitted:	
□ Livestock       8. □ Monitoring: well ID       12. Geothermal: how many bores?         2. □ Irrigation       9. Environmental Remediation: well ID       a) Closed Loop □ Horizontal □ Vertical         3. □ Feedlot       □ Air Sparge □ Soil Vapor Extraction       b) Open Loop □ Surface Discharge □ Inj. of         4. □ Industrial       □ Recovery □ Injection       13. □ Other (specify):         Was a chemical/bacteriological sample submitted to KDHE? □ Yes □ No         Water well disinfected? □ Yes □ No       If yes, date sample was submitted:	
2. Irrigation       9. Environmental Remediation: well ID       a) Closed Loop I Horizontal Vertical         3. Feedlot       Air Sparge       Soil Vapor Extraction       b) Open Loop Surface Discharge Inj. of         4. Industrial       Recovery       Injection       13. Other (specify):         Was a chemical/bacteriological sample submitted to KDHE?         Water well disinfected?       Yes       No	
3       Feedlot         Soil Vapor Extraction       b) Open Loop       Surface Discharge       Inj. of         4       Industrial        Recovery        Injection       13       Other (specify):         Was a chemical/bacteriological sample submitted to KDHE?       Yes       No       If yes, date sample was submitted:         Water well disinfected?       Yes       No       If yes, date sample was submitted:	
Was a chemical/bacteriological sample submitted to KDHE? □ Yes □ No If yes, date sample was submitted:	Water
Water well disinfected?  Yes No	
Water well disinfected?  Yes No	
<b>9 TYDE OF CASING USED:</b> Distant Divid Distant CASING JONITS: Distant	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Th	nreaded
Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.	
Casing height above land surface	
TYPE OF SCREEN OR PERFORATION MATERIAL:	
Steel       Stainless Steel       Fiberglass       PVC       Other (Specify)         Brass       Galvanized Steel       Concrete tile       None used (open hole)       Other (Specify)	••••
SCREEN OR PERFORATION OPENINGS ARE:	
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)	
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)	
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to	
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. to ft. to ft. to	
9 GROUT MATERIAL:  Neat cement  Cement grout  Bentonite  Other	••••
Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft. to ft. Nearest source of possible contamination:	
Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage	
□ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well	
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well	
Sewer Lines       Cess Pool       Sewage Lagoon       Fuel Storage       Abandoned Water Well         Watertight Sewer Lines       Seepage Pit       Feedyard       Fertilizer Storage       Oil Well/Gas Well         Other (Specify)       Other (Specify)       Other (Specify)       Other (Specify)       Other (Specify)	
Direction from well? ft.	
10 FROM         TO         LITHOLOGIC LOG         FROM         TO         LITHO. LOG (cont.) or PLUGGING INTE	DVALC
	RVALS
	ERVALS
	ERVALS
	ERVALS
	ERVALS
	BRVALS
Image: Notes:         Image: Notes:	ERVALS
Image: Notes:         Image: Notes:	ERVALS
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  constructed,  reconstructed, or	plugged
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, are constructed, or preconstructed, or preconstructed	plugged belief.
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or prunder my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and Kansas Water Well Contractor's License No	plugged belief.
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, a reconstructed, or p under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and Kansas Water Well Contractor's License No	plugged belief.