Street/Rural Address of Well Location, if unknown, distance & direction from nearest town or intersection: If at owner's address, check here   Latitude:	□E ☑W  n: ecimal degrees)  f  Land Survey □ >15 m  ft.  gpm well becify below)  ft.  ft.
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here   130 ft from south line & 931 ft from west line   Latitude:   (in decimal decima	□E ☑W  n: ecimal degrees)  f  Land Survey □ >15 m  ft.  gpm well becify below)  ft.  ft.
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here	n: ecimal degrees)  7) ] Land Survey
from nearest town or intersection: If at owner's address, check here    130 ft from south line & 931 ft from west line      Latitude:	ecimal degrees)  cecimal degrees)  Land Survey  >15 m  ft.  gpm  gpm  well  becify below)  ft.
130 ft from south line & 931 ft from west line	cecimal degrees)  Land Survey Sl5 m  ft. gpm gpm well becify below)  ft.
Clevation:   Make/Model:	### Additional Processing States of the content of
WATER WELL OWNER: Robert May   RR#, Street Address, Box #: 1896 100th Rd   Gilection Method:   GPS unit (Make/Model:   GPS unit (Make/uodel:   GPS unit (Make/Model:   GPS unit (Make/uodel:   GPS unit (Make/uodel:   GPS unit (Make/uodel:   GPS unit (Make/uodel:   GPS u	Land Survey
RR#, Street Address, Box #: 1896 100th Rd City, State, ZIP Code	Land Survey
City, State, ZIP Code  Oberlin, KS 67749    Digital Map/Photo,	Land Survey
SUBJECTION BOX:   A DEPTH OF COMPLETED WELL 84   ft.   Depth(s) Groundwater Encountered (1)   ft. (2)   ft. (3)   WELL'S STATIC WATER LEVEL 61.5   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   ST YIELD   gpm   Well water was   ft. after   hours pumping   Hours pumping   ST YIELD   gpm   Well water was   ft. after   hours pumping   ST YIELD   gpm   Well water was   ft. after   hours pumping   Geothermal   Injection well   Injection well   Johnstic   Feedlot   Oil field water supply   Geothermal   Injection well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted   Department?   Yes   No   No   No   No   No   No   No   N	>15 m   ft
A DEPTH OF COMPLETED WELL   84	gpm gpm well becify below)
WITH AN "X" IN SECTION BOX:    N	gpm gpm well becify below)
Depth(s) Groundwater Encountered (1). ft. (2)	gpm gpm well becify below)
Pump test data: Well water was. ft. after. hours pumping.    ST YIELDgpm. Well water was. ft. after. hours pumping.   EST. YIELDgpm. Well water was. ft. after. hours pumping.     Bore Hole Diameter 8.5. in. to .84. ft., and in. to ft.     WELL WATER TO BE USED AS: Public water supply Geothermal Injection well     Domestic Feedlot Gilfield water supply Dewatering Other (Specify be different or limiter)     Irrigation Industrial Domestic-lawn & garden Monitoring well     Was a chemical/bacteriological sample submitted to Department? Yes No     If yes, mo/day/yr sample was submitted.     Water well disinfected? Yes No     STYPE OF CASING USED: Steel PVC Other     CASING JOINTS: Gilded Clamped Welded Threaded     Casing diameter 4.5. in. to .84. ft. Diameter in. to ft. Diameter in. to     Casing height above land surface. 36 in., Weight 2.5. Ibs./ft, Wall thickness or gauge No. 0.248     TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole)     Steel Stainless Steel None used (open hole)     SCREEN OR PERFORATION OPENINGS ARE: Online of the continuous slot of the specify in the continuous slot of the specific of the	gpm gpm well becify below)
Pump test data: Well water was. ft. after. hours pumping.    ST YIELDgpm. Well water was. ft. after. hours pumping.   EST. YIELDgpm. Well water was. ft. after. hours pumping.     Bore Hole Diameter 8.5. in. to .84. ft., and in. to ft.     WELL WATER TO BE USED AS: Public water supply Geothermal Injection well     Domestic Feedlot Gilfield water supply Dewatering Other (Specify be different or limiter)     Irrigation Industrial Domestic-lawn & garden Monitoring well     Was a chemical/bacteriological sample submitted to Department? Yes No     If yes, mo/day/yr sample was submitted.     Water well disinfected? Yes No     STYPE OF CASING USED: Steel PVC Other     CASING JOINTS: Gilded Clamped Welded Threaded     Casing diameter 4.5. in. to .84. ft. Diameter in. to ft. Diameter in. to     Casing height above land surface. 36 in., Weight 2.5. Ibs./ft, Wall thickness or gauge No. 0.248     TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole)     Steel Stainless Steel None used (open hole)     SCREEN OR PERFORATION OPENINGS ARE: Online of the continuous slot of the specify in the continuous slot of the specific of the	gpm gpm well becify below)
EST. YIELDgpm. Well water wasft. after	well pecify below)
Bore Hole Diameter 8.5. in. to 84 ft., and in. to ft.  WELL WATER TO BE USED AS:	well below)ft.
Domestic   Feedlot   Oil field water supply   Dewatering   Other (Specify be a chemical/bacteriological sample submitted to Department?   Yes   No	ft.
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No	ft.
Was a chemical/bacteriological sample submitted to Department?	ft. 18.
S	18
Water well disinfected?   Yes   No	18
Stephan   Step	18
CASING JOINTS: Glued Glamped Welded Threaded Casing diameter 4.5 in to 84 ft, Diameter in to ft, Diameter in to Casing height above land surface 36 in, Weight 2.5 lbs./ft, Wall thickness or gauge No. 0.248  TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft, From ft to From ft to ft From ft to	18
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 4.5 in to 84 ft., Diameter in to ft., Diameter in to Casing height above land surface 36 in., Weight 2.5 lbs./ft., Wall thickness or gauge No. 0.248  TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft. ft. or ft. from ft. to	18
Casing height above land surface36 in., Weight 2.5 lbs./ft., Wall thickness or gauge No. 0.248.  TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel PVC Other (Specify)  Brass Galvanized Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)  Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft. From ft. to	18
TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel PVC Other (Specify)  Brass Galvanized Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)  Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft. ft. o 84 ft., From ft. to	
Steel Stainless Steel	
Brass Galvanized Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)  Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft. ft. o 84 ft. From ft. to  From ft. to ft. From ft. to	
SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft. to 84 ft., From ft. to  From ft. to ft. From ft. to	
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft. to 84 ft., From ft. to  From ft. to ft. From ft. to	
□ Louvered shutter □ Key punched □ Wire wrapped □ Saw cut □ Other (specify)  SCREEN-PERFORATED INTERVALS: From 64 ft. to 84 ft., From ft. to  From ft. to ft. From ft. to	i
SCREEN-PERFORATED INTERVALS: From 64 ft. to 84 ft., From ft. to From ft. to ft. From ft. to	
Fromft. toft. Fromft to	ft.
	ft
GRAVEL PACK INTERVALS: From 20 ft. to 84 ft., From ft. to	ft.
From	ft. i
6 GROUT MATERIAL: Neat cement Cement grout Dentonite Other	
Grout Intervals: From 0 ft. to 20 ft., From ft. to ft., From ft. to	ft.
What is the nearest source of possible contamination:	-
Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below)  Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well	y below)
Westerstelds around the arms of the second s	
Direction from well Distance from well	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTER	
0 2 Surface 72 75 Fine to some med sand	
2 10 Loess 75 80 Yellow	
10 16 Clay 80 84 Black Shale	
16 20 Fine Sand	
20 21 Cemented sand	
21 24 Fine sand	
24 38 Clay with caliche	
38 50 Fine sand	
50 62 Sandstone	
62 72 Fine to med sand with sandstone str	
1 / COLLING UND ON LANDOWING OCCALIFICATION: THIS WATER WELL WAS I/I constructed 1 I reconstructed or 17 aluc	INTERVALS
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \( \sqrt{\operation} \) constructed, \( \sqrt{\operation} \) reconstructed, or \( \sqrt{\operation} \) plug under my jurisdiction and was completed on \( \text{mov}/\day/\text{year} \) .6/15/12 and this record is true to the best of my knowledge and by	INTERVALS  - plugged  - plugged  - and belief
under my jurisdiction and was completed on (mo/day/year) .6/15/12	INTERVALS  - plugged  - plugged  - and belief
under my jurisdiction and was completed on (mo/day/year) 6/15/12 and this record is true to the best of my knowledge and be Kansas Water Well Contractor's License No. 838 This Water Well Record was completed on (mo/day/year) 7/10/12 under the business name of .D&R Pump Service, LLC by (signature)	INTERVALS  plugged ge and belief.
under my jurisdiction and was completed on (mo/day/year) 6/15/12 and this record is true to the best of my knowledge and be Kansas Water Well Contractor's License No. 838 This Water Well Record was completed on (mo/day/year) 7/10/12 under the business name of D&R Pump Service, LLC by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check, the correct answers. Send the	INTERVALS  plugged ge and belief.  Send three conies
under my jurisdiction and was completed on (mo/day/year) 6/15/12 and this record is true to the best of my knowledge and be Kansas Water Well Contractor's License No. 838 This Water Well Record was completed on (mo/day/year) 7/10/12 under the business name ofD&R Pump Service, LLC by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send thr (white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW, Jackson St. Suite 420. Topeka, Kansas 666	INTERVALS  plugged ge and belief.  Send three copies ansas 666 12-1367
under my jurisdiction and was completed on (mo/day/year) 6/15/12 and this record is true to the best of my knowledge and be Kansas Water Well Contractor's License No. 838 This Water Well Record was completed on (mo/day/year) 7/10/12 under the business name of D&R Pump Service, LLC by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check, the correct answers. Send the	INTERVALS  plugged ge and belief.  Send three copies ansas 666 12-1367