LOCATION OF WATER WELL: Struction Struck
StreeVRural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner; address, check here Latitude: Lingitude: Latitude: Latitude
from nearest town or intersection: If at owner's address, check here Latitude:
WATER WELL OWNER:
2
WATER WELL OWNER: ATWERLYNA MONT60 Method: RR#, Street Address, Box #: 2 4886
2 WATER WELL OWNER: A 7474 ELCVIA Most To Method: Gray and (Make/Mode! Gray and
City, State, ZIP Code CIRCLE JULE, KS 664/16 Digital MapPhoto,
SUCATE WELL WITH AN "X" IN SECTION BOX: A DEPTH OF COMPLETED WELL S. f.
3 LOCATE WELL WITH AN *N* IN SECTION BOX: N Depth(s) Groundwater Encountered WELL 'S STATIC WATER LEVEL. S. ft. Depth(s) Groundwater Encountered WELL 'S STATIC WATER LEVEL. C. ft. below land surface measured on modaylyr / 0/12/12. Pump test data: Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. ft. after. hours pumping. gpm Best YiELD 3.0 gpm, Well water was. f
Depth(s) Groundwater Encountered (1) ft (2) ft (3) ft (3) ft (4)
WELL'S STATIC WATER LEVEL
Pump test data: Well water was
SW. NE
Bore Hole Diameter 1.2. 1.0. 2.0. 1.1. 1.0.
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well None of the None (open hole) Difference None (open hole) None (open hole) Difference None (open hole) None (o
Second Screen Screen Steel Stainless Steel
Was a chemical/bacteriological sample submitted to Department? Yes No
If yes, mo/day/yr sample was submitted
STYPE OF CASING USED: Steel PVC Other
STYPE OF CASING USED: Steel PVC Other In. to Steel Steel Steel PVC Other In. to Steel Steel Steel Threaded Casing diameter Steel In. to Steel Steel Steel Steel Steel Steel PVC Other (Specify) Steel Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION ORPINIORS ARE: Other (Specify) Other (Spe
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft., From ft., Diameter in. to ft. Casing height above land surface ft. in., Weight 2.9.9 lbs./ft., Wall thickness or gauge No. 2.6.5 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole) Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Ontinuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Other (specify) SCREEN OR PERFORATED INTERVALS: From ft. to ft., Fro
Casing height above land surface
Casing height above land surface
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) COREEN-PERFORATED INTERVALS: From M. ft. to M. ft. From ft. to ft.
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Other (specify) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From 3.7 ft. to 4.7 ft., From ft. to ft. From ft. to f
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
Continuous slot
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)
GRAVEL PACK INTERVALS: From
From
From
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From 5 ft. to 6 ft., From ft. to 6 ft., From ft. to 6 ft., From ft. to 7 ft., From ft. t
Grout Intervals: From
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Sewer lines Cesspool Sewage lagoon Fuel storage Oil well/gas well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC SERVEL 30 37 GRAY CLAY 37 42 CURRIT SERVEL 42 45 GRAY SHALE 45 46 LIME STOWE
Sewer lines Cesspool Sewage lagoon Fuel storage Oil well/gas well Oil well/gas well Distance from well LITHOLOGIC LOG FROM TO LITHOLOGIC Gent.) or PLUGGING INTERVALS TO TO TO TO TO TO TO T
Watertight sewer lines Seepage pit Feedyard Fertilizer storage Direction from well Distance from well Distan
Direction from well FAST. Distance from well SO. FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC STROM TO LITHOLOGIC STROM TO LITHOLOGIC STROM TO LITHOLOGIC STROM TO LITHOLOGIC STROME 30 37 GRAY CLAY 37 42 CUBRT GRAVEL 42 45 GRAY SHALE 45 46 LIME STOWE
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 30 37 GRAY CLAY 37 42 CUERT GRAVEL 42 45 GRAY SHALE 45 46 LIME STOWE
O 30 BROWN CLAY 30 37 GRAY CLAY 37 42 CHERT GRAVEL 42 45 GRAY SHALE 45 46 LIME STOWE
30 37 GRAY CLAY 37 42 CUERT GRAVEL 42 45 GRAY SHALE 45 46 LIME STOWE
37 42 CUTTET GRAVEL 42 45 GRAY SHALE 45 46 LIMESTOWE
45 46 LIME STOWE
48 80 SICHY SHIPE
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, plugged under my jurisdiction and was completed on (mo/day/year)
under my jurisdiction and was completed on (mo/day/year)
Kansas Water Well Contractor's License No. 51.8 This Water Well Record was completed on (mo/day/year) 120/12 under the business name of BLUE VALLEY DRILLING ZNC by (signature)
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.
Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at
http://www.kdheks.gov/waterwell/index.html.