DEPTH OF COMPLETED WELL 1.65
Delatores and direction from nearest town or city street address of well if located within city? 2½ cast, 8½ north of Kinsley,Ks. Rod Habiger. RR#, St. Address. Box # : Rod Habiger. RR#, St. Address. Box
2 2 2 2 2 2 2 3 3 3
WATER WELL OWNER: RPt, St. Address, Box #: Rt. 2
Rft. 2
No.
City, State, ZIP Code DiCATT WELLS LOCATION WITH All "X" IN SECTION BOX:
Depth(s) Groundwater Encountered 1
WELL WATER TO BE USED AS 5 Public water supply 8 Air conditioning 11 injection well 11 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 3 Feedor 1 O into 1.65 f. ft. and conditioning 11 injection well 1 Dimensity 4 Dimens
WELL'S STATIC WATER LEVEL 65. 1t. below land surface measured on mor/day/yr 6-17-95. Pump test data: Well water was 1t. after hours pumping gpn Bore Hole Diameter 10 in. to 1.65 ft., and in. to 1.10 ft. 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 below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify below) Was a chemical/bacterological sample submitted to Department? Yes
Pump test data: Well water was ft. after hours pumping gpn border below the pumping border bound and the pumping hours pumping gpn border bound and the pumping gpn gpn border bound and the pumping gpn gpn gpn gpn gpn gpn gpn gpn gpn g
Est. Yield Dia gpm: Well water was ft after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp
Bore Hole Diameter 10 in. to 1.65 ft. and in. to ft.
Well Water No Be USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic
1 1 1 2 1 2 2 2 2 2
2 1 1 1 1 1 1 1 1
Was a chemical/bacteriological sample submitted to Department? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted to Department?? Yes. No. X If yes, molday/r sample was submitted. Yes high yes, high yes, in the number of the numbe
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TYPE OF BLANK CASING USED:
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped
1 Steel 3 RMP (SR)
2 PVC
Blank casing diameter 5 in. to 0 ft., Dia 115 in. to ft., Dia in. to ft. Dia in. to in. to ft. Dia in. to in. to in. to ft. Dia in. to in. to in
Casing height above land surface
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
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) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 115 7 Torch cut 65 10 Other (specify) 11 None (open hole) SCREEN-PERFORATED INTERVALS: From 115 ft. to 165 10 Other (specify) 10 Other (specify) 11 None (open hole) SCREEN-PERFORATED INTERVALS: From 165 ft. to 165 ft. To 165 ft. From 165 ft. Fr
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 3 115 115 115 116 116 110
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 65 SCREEN-PERFORATED INTERVALS: From. 1.15 ft. to 1.65 From. 1.0 Other (specify) From. 1.0 oft. From 1.15 From. 1.0 oft. From 1.15 From From 1
2 Louvered shutter
SCREEN-PERFORATED INTERVALS: From
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to .
GRAVEL PACK INTERVALS: From. 165 ft. to 20 ft., From ft. to ft. To ft. To ft. From ft. To ft.
GRAVEL PACK INTERVALS: From. 165 ft. to 20 ft., From ft. to ft.
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other hole plug. Grout Intervals: From. 20 ft. to 0 ft. From ft. to ft. From ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft.
Grout Intervals: From
What is the nearest source of possible contamination: 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO DIRECTION Clay 145 156 Brown gritty yellow brown light 3 7 Brown clay 7 14 Gray clay 15 165 Sand rock 8 light gray sandy 16 Other (specify below) 17 PLUGGING INTERVALS 18 Brown gritty yellow brown light 19 FROM TO 19 Soil 19 FROM TO 10 FROM TO 10 FROM TO 11 FROM TO 12 Fertilizer storage 16 Other (specify below) 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 10 FROM TO 10 FROM TO 10 FROM TO 10 FROM TO 11 FROM TO 12 Fertilizer storage 16 Other (specify below) 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 10
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 below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? South east How many feet? 400 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Top soil 145 156 Brown gritty yellow brown light 3 7 Brown clay gray sandy shale 7 14 Gray clay 156 165 Sand rock & light gray sandy 14 35 Fire clay some brown rock shale 35 95 Fire clay 95 97 Sand rock
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?
3 Watertight sewer lines 6 Seepage pit Direction from well? South east FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Top soil 145 156 Brown gritty yellow brown light 3 7 Brown clay gray sandy shale 7 14 Gray clay 156 165 Sand rock & light gray sandy 14 35 Fire clay some brown rock shale 95 97 Sand rock
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Top soil 145 156 Brown gritty yellow brown light 3 7 Brown clay gray sandy shale 7 14 Gray clay 156 165 Sand rock & light gray sandy 14 35 Fire clay some brown rock shale 35 95 Fire clay 95 97 Sand rock
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3 7 Brown clay gray sandy shale 7 14 Gray clay 156 165 Sand rock & light gray sandy 14 35 Fire clay some brown rock shale 35 95 Fire clay 95 97 Sand rock
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14 35 Fire clay some brown rock shale 35 95 Fire clay 95 97 Sand rock
35 95 Fire clay 95 97 Sand rock
95 97 Sand rock
95 97 Sand rock
97 115 Fire clay
117 123 Sand rock & sandy shale
123 125 Hard rock
125 130 red & gray clay
130 135 Sandy light gray shale
135 140 Red & gray clay
142 145 II-ma good words
143 145 Hard sand rock
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water completed on (mo/day/year)

WATER WELL RECORD Form WWC-5 KSA 82a-1212