WATER WELL   RECORD   Form WWC5   KSA 82a-1212   County   McPherson   Fraction   Fract
Name
WATER WELL OWNSER   No.
Res. St. Address, Box # : BOX 1167   Board of Agriculture, Division of Water Resourity, State, ZIP Code   MCPERRSON, KS   67460   Application Number:
DECHT WELLS LOCATION WITH   AN "X" IN SECTION BOX:   Depth(s) Groundwater Encountered   1, 78.5   th. below land surface measured on moldaryly   9-15-87   Pump test data: Well water was   N/A   th. after   hours pumping   5   Est. Vield   Specific   S
An 3x   In Section Box
No.
WELL'S STATIC WATER LEVEL. 78 - 5.
Pump test data: Well water was N/A
Section   Sect
Well Water To Be USED As: 5 Public water supply 9 Dewatering 11 Injection well 1 Diomestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued
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 (Specily below) 1 2 Inrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was well was well was well was well was well well was a chemical/bacteriological sample submitted to Department? Yes No. X if yes, mo/dayly sample was well was well well was well well was well w
1   1   1   1   1   1   1   1   1   1
2   Irrigation   4   Industrial   7   Lawn and garden only   10   Observation well   Was a chemical/bacteriological sample submitted to Department? Yes
Mater Well Disinfected? Yes   No
TYPE OF BLANK CASING USED: 1 S Wrought iron 2 PVC 4 ABS 7 Fiberglass 5 Fiberglass 5 Fiberglass 6 Asbestos-Cement 9 Other (specify below)
1   Steel   3   RMP (SR)   6   Asbestos-Cement   9   Other (specify below)   Threaded
2 PVC
In to   58
Asing height above land surface   24.   in, weight   lbs./ft. Wall thickness or gauge No.   Sch.   40.
YPE OF SCREEN OR PERFORATION MATERIAL:   1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)     2   Brass   4   Galvanized steel   6   Concrete tille   9   ABS   12   None used (open hole)   2   CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   8   Saw cut   11   None (open hole)   1   Continuous slot   3   Mill slot   4   Key punched   7   Torch cut   10   Other (specify)     2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)     3   CREEN-PERFORATED INTERVALS:   From   58   ft. to   158   ft., From   ft. to     3   From   53   ft. to   166   ft., From   ft. to     4   From   ft. to   166   ft., From   ft. to     5   GROUT MATERIAL:   1   Neat cement   2   Cement grout   3   Bentonite   4   Other   4   Crout Intervals:   From   0   ft. to   45   ft., From   ft. to     ft., From   ft. to     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   15   Oil well/Gas well   13   Insecticide storage     Authority
1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)
2 Brass
CREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)
1 Continuous slot   3   Mill slot   4   Key punched   7   Torch cut   10   Other (specify)
2 Louvered shutter
CREEN-PERFORATED INTERVALS:   From   58
From
From
GRAVEL PACK INTERVALS:   From   53   ft. to   166   ft., From   ft. to
From   ft. to   ft., From   ft. to   ft., From   ft. to   GROUT MATERIAL:   1   Neat cement   2   Cement grout   3   Bentonite   4   Other     Other (incut Intervals): From   0   ft. to   45   ft., From   ft. to   ft., From   ft., From   ft. to   ft., From
Septic tank
Intervals: From   1
That 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 How many feet? FROM TO LITHOLOGIC LOG 10 45 Clay 108 120 Clay 45 65 Sand 120 146 Sand 65 72 Clay 146 148 Sand/Grave1 72 78 Sand 128 Sand 148 150 Sand 78 80 Clay 15 Oil well/Gas well 16 Other (specify below) 17 Feedyard 18 Insecticide storage 19 FROM TO LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 LITHOLOGIC LOG 14 LITHOLOGIC LOG 15 LITHOLOGIC LOG
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         MACHINALISM           PROM         TO         LITHOLOGIC LOG         FROM         TO         LITHOLOGIC LOG           0         45         Clay         108         120         Clay           45         65         Sand         120         146         Sand           65         72         Clay         146         148         Sand/Grave1           72         78         Sand         148         150         Sand           78         80         Clay         150         152         Grave1           80         82         Sand         152         162         Sand
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         Junious J
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Aurounded    How many feet?   How many feet?
How many feet?   How
FROM         TO         LITHOLOGIC LOG         FROM         TO         LITHOLOGIC LOG           0         45         Clay         108         120         Clay           45         65         Sand         120         146         Sand           65         72         Clay         146         148         Sand/Gravel           72         78         Sand         148         150         Sand           78         80         Clay         150         152         Gravel           80         82         Sand         152         I62         Sand
0         45         Clay         108         120         Clay           45         65         Sand         120         146         Sand           65         72         Clay         146         148         Sand/Gravel           72         78         Sand         148         150         Sand           78         80         Clay         150         152         Gravel           80         82         Sand         152         162         Sand
45         65         Sand         120         146         Sand           65         72         Clay         146         148         Sand/Gravel           72         78         Sand         148         150         Sand           78         80         Clay         150         152         Gravel           80         82         Sand         152         162         Sand
65         72         Clay         146         148         Sand/Grave1           72         78         Sand         148         150         Sand           78         80         Clay         150         152         Grave1           80         82         Sand         152         162         Sand
72         78         Sand         148         150         Sand           78         80         Clay         150         152         Grave1           80         82         Sand         152         162         Sand
78         80         Clay         150         152         Gravel           80         82         Sand         152         162         Sand
80 82 Sand 152 162 Sand
82   8/4   Clay/Sand   162   165   Class
02   UT   GIAY/ DANG   1UZ   1UJ   GIAY
84 88 Sand 165 166 Shale
88 90 Clay
90 94 Sand
94 96 Sand/Grave1
100 104 Sand
104   104   0   1
104 106 Grave1
106 108 Clay/Grave1
106 108 Clay/Grave1  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and the constructed of the
106 108 Clay/Grave1
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106 108 Clay/Grave1  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)
106 108 Clay/Grave1 (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)