Mathematic from neutron are city inversidence of wall the case within city?
1 m. E. of SE edge of Halstead, 1m. N. , 1/8 E. , south side Newton, KS.
2
RR, ST. ADRESS, BOX # 1 Sherman Ct. Newton Ransas Sherman Ct. Reptotion of Water Resource Reptotion Ransas Reptotion Rept
DECRET HELE ACADION WITH DEPTH OF COMPLETED WELL Depth () groundwater Executives 1
DEPTH OF COMPLETED WELL 100 n. ELEVATION: 1 Depth OF COMPLETED WELL 100 n. Depth OF COMPLETED WELL 100 n. Depth OF COMPLETED WELL 100 n. Section 80x N. N. N. N. N. N. N. N
Depth(s) groundwater Eacountered 1 ft. 2 ft. 3 ft. WELL STATIC WATER LEVEL 20 Ft. BLOW LAND SURFACE MEASURED On more supply 11/03/1995 Pump test data: Well water was ft. after hours pumping gpm len. to ft. loo ft. after hours pumping gpm len. to ft. loo ft. after hours pumping gpm len. to ft. loo ft. after hours pumping gpm len. to ft. loo
Depth(s) groundwater Eacountered 1 ft. 2 ft. 3 ft. 3 ft. WELL STATIC WATER LEVEL 20 Ft. BLOW LAND SUBJACE MEASURED ON more holys pumping gpm in to ft. after hours pumping gpm lend data: Well water was ft. after hours pumping gpm lend ft. 1 lomestic 3 Feedlot 6 Oil field water supply 1 Domestic 3 Feedlot 4 Oil field water supply 1 Domestic 3 Feedlot 4 Oil field water supply 1 Domestic 3 Feedlot 4 Oil field water supply 1 Domestic 3 Feedlot 4 Oil field water supply 1 Domestic 3 Feedlot 4 Downstrain of Lower tell busineded Vest X No X : If yes, moldayly reamble water supply 1 Downstring with water was 6 ft. after hours pumping gpm in to ft. 8 Air conditioning 11 Injection well 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 17 Other (Specify) 18
No.
No.
Ext. Yield gpm: Well water was ft. after hours pumping gpm well water was ft. after hours pumping gpm from ft. to
Bore Hole Diameter 12 in. to 100 ft. and in. to 10 ft. and and arriance 12 irrigation 4 industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Ves No X; If yes, mo/daylyr sample was submitted to Department? Ves No X; If yes, mo/daylyr sample was submitted to Department? Ves No X; If yes, mo/daylyr sample was submitted to Department? Ves No X; If yes, mo/daylyr sample was submitted to Department? Ves No X; If yes, mo/daylyr sample was submitted to Department? Ves No X; If yes, mo/daylyr sample was submitted to Department? Ves No X; If yes, mo/daylyr sample was submitted to Department? Ves No X; If yes, mo/daylyr sample was was very well Disinfected? Ves X No No State of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the policy of the No X; If yes, mo/daylyr sample was well as the No X; If yes, mo/daylyr sample was well as the No
Second color Seco
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 10 M
2
Nas a chemical/bacteriological sample submitted to Department? Yes No X ; If yes, mo/day/yr sample was submitted Submitted Water Well Disinfected? Yes X No
S
S TYPE OF CASING USED: 1 Steel 3 RMP (SR) 5 Wrought iron 6 Asbestos-Cement 9 Other (Specify below) Welded Welded Welded Threaded
1 1 1 1 1 1 1 1 1 1
2 PVC
Bunk casing Diameter 5 in. to 75 ft. Dia in. to ft. Dia in. to ft. Dia in. to ft. Cas. sq. bright above land surface 12 in. weight 2.35 lbs./ft. Wall thickness or gauge No. 214
Cas. rg. height above land surface
1 Steel 3 Stainless Steel 5 Fiberglass 7 FVC 10 Asbestos-cement 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 5 CREEN OR PERFORATION OPENING ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN-PERFORATION INTERVALS: from 75 ft. to 100 ft., From ft. to ft. GRAVEL PACK INTERVALS: from 75 ft. to 100 ft., From ft. to ft. GRAVEL PACK INTERVALS: from 24 ft. to 100 ft., From ft. to ft. From ft. to ft. ft. Grout Intervals: From 4 ft. to 24 What is the nearest source of possible contamination: 10 Livestock pens 14 Abandon water well 1 Steel tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticle storage 10 Direction from well? Southwest FROM TO PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS TO TRANSPALS FROM TO TRANSPALS
1 Sect 3 Stalnless Steel 5 Fiberglass 8 RMP (SR) 11 other (specify)
2 Brass 4 Calvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENING ARE: 5 Gauzed wrapped 7 Torch cut 10 Other (specify) SCREEN-PERFORATION INTERVALS: from 75 ft. to 100 ft., From ft. to ft. GRAVEL PACK INTERVALS: from 24 ft. to 100 ft., From ft. to ft. From ft. to ft. ft. ft. ft. GRAVEL PACK INTERVALS: from 24 ft. to 100 ft., From ft. to ft. From ft. to ft. ft. ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite Grout Intervals: From ft. to ft. ft. Grout Intervals: From ft. to ft. Habandon water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sow= ft. ft. ft. ft. ft. ft. 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from ft. ft. ft. ft. ft. Brick ft. ft. ft. ft. ft. ft. FROM ft. ft. ft. ft. ft. ft. FROM ft. ft. ft. ft. ft. ft. ft. FROM ft. ft.
SCREEN OR PERFORATION OPENING ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole)
1 Continous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes
2 Louvered shutter
SCREEN-PERFORATION INTERVALS: from 75 ft. to 100 ft., From ft. to ft.
SCREEN-PERFORATION INTERVALS: from 75 ft. to 100 ft., From ft. to ft.
From
GRAVEL PACK INTERVALS: from 24 ft. to 100 ft., From ft. to ft.
From
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 4 ft. to 24 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandon water well 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? Southwest How many feet? 50 FROM TO PLUGGING INTERVALS 0 2 topsoil 15 Clay 15 Medium to coarse sand 15 Oil well/Gas well 15 Oil well/Gas wel
Grout Intervals: From 4 ft. to 24 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank
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 Direction from well? Southwest How many feet? 5 O FROM TO PLUGGING INTERVALS 15 Clay 15 Clay 16 O 85 medium to coarse sand
1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Soil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Vatertight sewer lines 1 Southwest 1 How many feet? 1 Southwest 1 How many feet? 1 Southwest 1 Soil well/Gas well 2 Soil well/Gas well 3 Insecticide storage
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 Direction from well? Southwest How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 topsoil 2 15 clay 15 30 fine silty sand 30 60 clay 60 85 medium to coarse sand
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage
Direction from well? Southwest How many feet? 50
FROM TO
0 2 topsoil 2 15 clay 15 30 fine silty sand 30 60 clay 60 85 medium to coarse sand
2 15 clay 15 30 fine silty sand 30 60 clay 60 85 medium to coarse sand
15
30 60 clay 60 85 medium to coarse sand
60 85 medium to coarse sand
100 line to medium sand
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed or (3) plugged under my jurisdiction and
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo(day/year)
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