Casing height above land surface. 24 in., weight 2.8 lbs/ft. Wall thickness or gauge No
WATER WELL OWNER: RR#, St. Address, Sox # City, State, ZIP Code Lubbock, Texas 67834 LOCATE WELLS LOCATON WITH A "X" IN SECTION BOX. Depth(9 Groundwater Encountered 1. Not. available ft. 2
WATER WELL OWNER: Taurel S. Johnson C/o James Cox Ashland, Ks. Ashla
Fire, St. Address, Box # : Lubbock, Texas Ashland, Ks. 67831 Locatte Returb (100 St.) Ashland, Ks. 67831 Depth (3 Groundwater Encountered 1 Not. available ft. 2 ft. 3. Every Core of the Core o
Libbock, Texas 67813 Depth OF COMPLETED WELL 105 ft. ELEVATION: Valley Depth OF COMPLETED WELL 105 ft. Delow land surface measured on mordaylyr Rebruary 1, Pump test data: Well water was ft. after hours pumping Bore Hole Diameter 9, 7/8 in. to 105 ft. and in. to New LLW ATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Stock Water Was ft. after hours pumping Dewatering XIP Other (Specify below) Injection well Stock Water Well Disinfected? Yes XX No New Yes No. XX If yes No. XX No No. XX No No. XX XX XX No. XX XX XX No. XX XX XX No. XX XX XX XX XX XX XX
City, State, 2IP Code LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. 52. ft. below land surface because of more and process of the state of t
Depth(s) Groundwater Encountered 1. Not. available ft. 2. ft. 3. WELL STATIC WATER LEVEL. 52. ft. below land surface measured on mo/day/r Rebruary. 1, 1, 2 Pump test data: Well water was ft. after hours pumping. Borre Hole Diameter. 9, 7/8 in. to. 105. ft., and in. to. 105. ft., and in. to. 105. ft. after hours pumping. Borre Hole Diameter. 9, 7/8 in. to. 105. ft., and in. to. 105. ft., and in. to. 105. ft., and in. to. 105. ft. after hours pumping. Borre Hole Diameter. 9, 7/8 in. to. 105. ft., and in. to. 105. ft., bia. in. to. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., bia. ft. Wall thickness or gauge No. 105. ft., from 105.
WELL'S STATIC WATER LEVEL . 52 ft. below land surface measured on moldaylyr Xebruary . 1, Pump test data: Well water was ft. after hours pumping Est. Yield .2–3 gpm: Well water was ft. after hours pumping Bore Hole Diameter . 9 . 7/8 .in. to 105 ft., and in. to Well WATER TO BE USED AS: 5 Public water supply 9 Dewatering XI2 Other (Specify below) 2 Imjedion 4 Industrial 7 Lawn and garden only 10 Observation well \$\frac{1}{2}\$ Imjedion 4 Industrial 7 Lawn and garden only 10 Observation well \$\frac{1}{2}\$ Imjedion 4 Industrial 7 Lawn and garden only 10 Observation well \$\frac{1}{2}\$ Imjedion 4 Industrial 7 Lawn and garden only 10 Observation well \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 A Bostos-Cement 9 Other (specify below) \$\frac{1}{2}\$ Imjedion 4 Imjedio
Pump test data: Well water was ft. after hours pumping best. Yield 2+3 gpm: Well water was ft. after hours pumping best. Yield 2+3 gpm: Well water was ft. after hours pumping methods after hours pumping methods. The first hours pumping heat yell water was ft. after hours pumping methods. The first hours pumping methods after hours pumping heat yell water was ft. after hours pumping methods. The first hours pumping heat yell water was ft. after hours pumping methods. The first hours pumping heat yell water was ft. after hours pumping methods. The first hours pumping heat yell water was ft. after hours pumping methods. The first hours pumping heat yell water was ft. after hours pumping methods. The first hours pumping methods. The first hours pumping heat yell water was ft. after hours pumping methods. The first hou
Est. Yield 2-3 gpm: Well water was ft. after hours pumping. Bore Hole Diameter. 9. 7/8 in. to . 105 .ft., and .in. to
Bore Hole Diameter 9 .7/8 in. to .105 ft., and. in. to .11 Injection well In. to It. partial properties and surface 1 partial properties It. partial properties 1 partial pr
Well-water to Be USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 10 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Domestic 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Domestic 1 Domestic 3 Feedlot 7 Lawn and garden only 10 Observation well 10 Stock. Value Value
1 Domestic 2 Irrigation
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Stock Was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes
Type OF BLANK CASING USED:
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
Mark casing diameter 5
Blank casing diameter 5
Casing height above land surface. 24 in., weight 2.8 lbs/ft. Wall thickness or gauge No
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)
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 5 5 5 5 5 5 5 5 5 5
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From65
SCREEN-PERFORATED INTERVALS: From
From ft. to ft., From ft. to
GRAVEL PACK INTERVALS: From 10 ft. to 105 ft., From ft. to ft., From ft. ft. to ft., From ft. ft. to ft., From ft. to ft.,
From ft. to ft., From ft. to GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. O. ft. to 10 ft., From ft. to ft., From ft., F
GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From
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 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? FROM TO LITHOLOGIC LOG 0 5 Topsoil 5 16 Sandy Clay 16 28 Fine to Med. Sand
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? 1000 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 5 Topsoil 5 16 Sandy Clay 16 Other (specify below) 10 Characteristics of Seepage pit 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 10 Characteristics of Seepage pit 15 Oil well/Gas well 16 Other (specify below) 10 Characteristics of Seepage pit 15 Oil well/Gas well 16 Other (specify below) 10 Characteristics of Seepage pit 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Characteristics of Seepage pit 16 Other (specify below) 17 Characteristics of Seepage pit 16 Other (specify below) 17 Characteristics of Seepage pit 16 Other (specify below) 17 Characteristics of Seepage pit 17 Characteristics of Seepage pit 17 Characteristics of Seepage pit 18 Other (specify below) 17 Characteristics of Seepage pit 18 Other (specify below) 17 Characteristics of Seepage pit 18 Other (specify below) 18 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18 Other (specify below) 19 Characteristics of Seepage pit 18
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? 1000 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 5 Topsoil 5 16 Sandy Clay 16 Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? Southwest How many feet? 1000 FROM TO LITHOLOGIC LOG O 5 Topsoil 5 16 Sandy Clay 16 28 Fine to Med. Sand
Direction from well? Southwest How many feet? 1000
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 5 Topsoil 5 16 Sandy Clay 16 28 Fine to Med. Sand
0 5 Topsoil 5 16 Sandy Clay 16 28 Fine to Med. Sand
5 16 Sandy Clay 16 28 Fine to Med. Sand
16 28 Fine to Med. Sand
28 30 Green Clay
30 43 Red Bed
43 48 Rock
48 108 Red Bed
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plurgged under my jurisdiction and completed on (mo/day/year) Feb. 23, 1984
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) pluraged under my jurisdiction and completed on (mo/day/year) Feb. 23, 1984
completed on (mo/day/year) Feb. 23, 1984
completed on (mo/day/year)