COCATION OF WATER WELL Frazion Section Number Township Num
Stance and direction from nearest town or cify street address of well if located within city? WATER MELL OWNER: C. 14 R. St. Address, Box #: 1900 E. 17 R. St. Address #
WATER WELL OWNER CLAY CAN WITHOUT STREET Board of Agriculture, Division of Water Re Application Number: STATE STACKES, Box #: 1900 C. 9** STREET Board of Agriculture, Division of Water Re Application Number: CCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL. 29.9* ft. ELEVATION: Depth(s) Groundwater Encountered 1.15.9* ft. ELEVATION: Depth(s) Groundwater Encountered 1.15.9* ft. 2 ft. 3. WELL'S STATIC WATER LEVEL ft. below land surface measured on mordaylyr WELL'S STATIC WATER LEVEL ft. below land surface measured on mordaylyr Pump test data: Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Well water was ft. after hours pumping lest. Yield .11.8* gprt, Yield .11.8
WATER WELL OWNER: City of STREET State. ZIP Code : U.C.S. 4" STREET COCATE WELL'S LOCATION WITH A COMPLETED WELL. 25.4" ft. ELEVATION: Depth of CoMPLETED WELL. 25.4" ft. 2. ft. 3. WELL'S STATIC WATER LEVEL ft. below land surface measured on mordarylyr Pump test data: Well water was ft. after hours pumping Bore Hole Diameter. 2" in. to 2. ft. and in. to in. weight in. to in. to in. weight in. to in. to in. weight in. to in. weight in. to in. weight in. to in. to in. weight in. to in. to in. to in. to in. weight In. weight In. weight In. In. to
#. SIA Address, Box # : 1900 £ . 9** STREEF Application Number: Coate March Mar
Application Number: COATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL. 29.4 ft. 2 ft. 3. DEPTH OF COMPLETED WELL. 29.4 ft. 2 ft. 3. WELL'S STATIC WATER LEVEL ft. below land surface measured on moridaylyr Pump test data: Well water was ft. after hours pumping Best, Yield. J. 18. pumping. Well water was ft. after hours pumping Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. Best, Yield. J. 18. pumping. Well water was ft. after hours pumping. In. to 20.4 ft. ft. after hours pumping. The supping. Well water was ft. after hours pumping. The supping. The s
CCATT WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 20.4 ft. ELEVATION: Depth(s) Groundwater Encountered 1.5/9 ft. 2 ft. 3 m. 2 m. 3 m. 3 m. 4 m. 3 m. 4 m. 4
Depth(s) Groundwater Encountered 1, 15 9 ft. 2 ft. 3. WELLS STATIC WATER LEVEL ft. below land surface measured on mo'daylyr Pump test data: Well water was ft. after hours pumping bore Hole Diameter but ft. below land surface measured on mo'daylyr hours pumping ft. after
Pump test data: Well water was ft. after hours pumping Est. Yield J.M. gpm; Well water was ft. after hours pumping in. to .2. ft. and in. to .2. ft. from .2. ft. from .2. ft. ft. to .2. ft. from .2. ft. from .2. ft. from .2. ft. from .2. ft. ft. to .2. ft. from .2. ft. from .2. ft. to .2. ft. from .2. ft. ft. to .2. ft. from .2
Est, Yield M. M. gprg, Well water was t. after hours pumping Bore Hole Diameter. 2. 2. in. to 2ft., and in. to .ft. and in. to .ft. and in. to .ft. and in. to .ft. and .ft
Est. Yield - T.R. gpm; Well water was fit after hours pumping. Bore Hole Diameter - Z. W. in. to . 2. f
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ① Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ① Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ② Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ② Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ② Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ② Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ② Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ② Monitoring well 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only ② Monitoring well 12 Other (Specify 1 Steel 3 RMP (SR) 5 Irrigation 4
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 2 Imagation 4 Industrial 7 Lawn and garden only 10 Monitoring well 1 Was a chemical/bacteriological sample submitted to Department? Yes
1 Domestic 2 Irrigation
2 Irrigation Was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes
Mater Well Disinfected? Yes No X
YPE 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
ABS 7 Fiberglass 8 FMP (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mail slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 4 Key punched 7 Torch cut 10 Other (specify) 1 None (open hole) 1 Continuous slot 5 From 1 From 1 ft. to 20,4 ft. From 1 ft. to 1 From 1 ft. to 1 ft. From 1 ft. From 1 ft. To 1 ft. From 1 ft. From 1 ft. To 1 f
in. to 10.4 ft., Dia in. to 15.4 in. to 16.4 ft., Dia in. to 16.4 in. to ing height above land surface. Flosh in., weight lbs://ft. Wall thickness or gauge No. 5C/ft. 60. FOR OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole) 13 None (open hole) 14 None (open hole) 15 Gauzed wrapped 16 Nire wrapped 17 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 17 None (open hole) 16 Nire wrapped 17 Torch cut 10 Other (specify) 17 None (open hole) 17 None (open hole) 18 None used (open hole) 19 Drilled holes 10 Other (specify) 11 Other
in, height above land surface. Flosh in, weight in, wei
E 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 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot
THE NOR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 10 Other (specify) 7 Torch cut 10 Other (specify) 7 Torch cut 10 Other (specify) 8 EEN-PERFORATED INTERVALS: 8 From. 16.14 17 Torch cut 18 Other (specify) 18 Other (specify) 19 From. 16.10 10 Other (specify) 10 Other (specify) 11 None (open hother dependent) 12 Locycled shutter 13 Other (specify) 14 Locycled State Stat
1 Continuous slot
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 16.14 ft. to 20.4 ft., From ft. to ft., From
From ft. to ft., From ft
From ft. to ft., From ft., Fro
GRAVEL PACK INTERVALS: From. 9. ft. to 20.4 ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other ut Intervals: From. 9. ft. to 9. ft., From ft. to ft., From ft. to St is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water were 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 extion from well? How many feet? How many feet?
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Sentonite 4 Other out Intervals: From 9 ft. to 9 ft., From ft. to ft., From ft. to ft., From ft. to at 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 ection from well? How many feet? How many feet?
A Description of the contamination: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 2 Cement grout 3 Bentonite 4 Other 3 Cement grout 3 Bentonite 4 Other 4 Contamination: 10 Livestock pens 14 Abandoned 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 4 Other 4 Other 4 Other 5 Cement grout 3 Bentonite 4 Other 6 Lithologic Log FROM TO PLUGGING INTERVALS
tut Intervals: From
at 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? ROM TO PLUGGING INTERVALS
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 Fentilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage totion from well? How many feet? CM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
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 ction from well? How many feet? CM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage action from well? How many feet? HOM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
ACM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
O ZI Janch
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction at
pleted on (mo/day/year)
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