COCATION OF WATER WELL Fraction Well
Islance and direction from nearest town or oily sfeet address of well if located within city? WATER WELL OWNER: BOB BATURU 1888 S. Address, Box # 250 PML 1889 S. Application Number. LOCATE WELLS LICATION WITH A 1889 S. Address of the period of the per
Second S
Second Content of the Content of t
March Standardes Board of Agriculture, Division of Water Research March Marc
y, State, 2P Code ### Application Number: LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX. Depth (s) Groundwater Encountered 1
LICATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL
Depth(s) Groundwater Encountered WELL'S TATIC WATER LEVEL. JLD3. ft. below land surface measured on moldaylyr Pump test data: Well water was ft. after hours pumping Both file blameter in, to J5.5. 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, to in, to in, weight in, to in, to in, to in, weight in, to in, to in, weight in, to in, to in, weight in, to in, to in, to in, to in, weight in, to in, to in, to in, to in, weight in, to in, to in, to in, weight in, to in, to in, to in, weight in, to in, weight in, to in, weight in, to in, weight in, to in,
Depthie) Groundwater Encountered WELLS STATIC WATER LEVEL Pump test data: Well water was Est. Yield Grown Well Was a chemical bacteriological sample submitted to Department Yes. No. If yes modayry sample water was Interest Water Well Disinfected? Yes No. TYPE OF BLANK CASING USED: I Steel I Siteel I SMP (SR) I Swought iron I Stoel I Steel I SMP (SR) I Asbestos-Cement I Stoel I Steel I SMP (SR) I Swought iron I Stoel I Steel I SMP (SR) I Supplied Water was Water Well Disinfected? Yes No. If yes modayry sample water Water Well Disinfected? Yes No. If yes modayry sample
Pump test data: Well water was the after hours pumping Eat. Yield good water was the after hours pumping the third good water was the after hours pumping the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the third good water was the after hours pumping to the water was the after hours pumping to the water was the after hours pumping the third good water was the after hours pumping the pumping the water was the after hours pumping the water was the after hours pumping the water was the after hours pumping the pumping the pumping the water was the after hours pumping the pu
Est Yield gpm Well water was fin to 19.5 ft, and in
Bore Hole Diameter in. to 9.5.5 ft. and in. to 10 million with the control of th
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feediot 6 60 if field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring water with 10 March 12 Public water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring water well Distincted? Yes No. 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample water submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample water submitted to Department? Yes No. 11 Injection well was a chemical/bacteriological sample water submitted to Department? Yes No. 11 Injection well water water submits and the property of the property
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2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes No
milted
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wedded
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
2 PVC
nk casing diameter 2. in. to 3.12. ft. Dia in. to
sing height above land surface. O
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel
1 Steel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify)
2 Brass
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 5.5 7 Torch cut 15.5 ft., From 10 Other (specify)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 15.5 10 Other (specify) REEN-PERFORATED INTERVALS: From. 5.5 1t. to 15.5 1t., From 1t. to GRAVEL PACK INTERVALS: From. 3.5 1t. to 15.5 1t., From 1t. to GRAVEL PACK INTERVALS: From. 3.5 1t. to 15.5 1t., From 1t. to From 1t. to 1t., From 1t. to GROUT MATERIAL: 1 Neat cement 15 1t., From 1t. to Dut Intervals: From. 0.1t. to 1t., From 1t. to 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 ection from well? ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
2 Louvered shutter 4 Key punched REEN-PERFORATED INTERVALS: From 5.5 ft. to 15.5 ft., From ft. to From ft. to 15.5 ft., From ft. to
REEN-PERFORATED INTERVALS: From. 9.5 ft. to 5.5 ft., From ft. to From ft. to From ft. to ft., From f
From ft. to ft., From ft
GRAVEL PACK INTERVALS: From. 3.5 ft. to 5.5 ft., From ft. to ft. prom ft. prom ft. to ft. prom ft. to ft. prom ft. pr
From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement out Intervals: From O. ft. to ft., From ft.
GROUT MATERIAL: 1 Neat cement out Intervals: From O. ft. to of ft., From of ft., From of ft., From of ft., From of ft. to of ft. ft. to of of ft. to of of of ft. to of
out Intervals: From O. ft. to of ft., From 2.5 ft. to 3.4 ft., From ft. to on the is the nearest source of possible contamination: 1 Septic tank
hat 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 FROM TO PLUGGING INTERVALS O 1515 Sulty Clay
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 rection from well? ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 15.5 SUlty Clay
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 rection from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 15.5 Sulty, Cuay.
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage rection from well? ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 15.5 Silty Clay
rection from well? ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 15.5 Silty Clay
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 15.5 Silty Clay
0 15.5 silty, clay,
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and
pleted on (mo/day/year)
er Well Contractor's License No
or the business name of Woodfu Pumpa Well, Inc. by (signature)