LOCATON OF WATER WELL   First from or city street address of well if located within city?   Swill of Swill
WATER WELL OWNER: 3 on House Residence of the Country of the Count
WATER WELL OWNER: 30 N State S
WATER WELL OWNER: 3 on # 51.35   EURE Device   Board of Agriculture, Division of Water Re Application Number:
Region Address, Box # Si SS EVER WITH A DEPTH OF COMPLETED WELL PAPER Application Number:  No. State ZIP Code
Application Number:  LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX:  NY
DEPTH OF COMPLETED WELL. 9 ft. 2 leverage for the complete of
Depth(s) Groundwater Encountered 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
WELL'S STATIC WATER LEVEL \$\frac{1}{2}\triangle \text{. well water was } \text{. after } \text{. hours pumping } \text{. street } \text{. yeld } \text{. gpm: Well water was } \text{. after } \text{. hours pumping } \text{. street } \text{. yeld } \text{. gpm: Well water was } \text{. after } \text{. hours pumping } \text{. street } . stre
Pump test data: Well water was thater hours pumping set. Yield O gpm: Well water was thater hours pumping set. Yield O gpm: Well water was thater hours pumping set. Yield O gpm: Well water was thater hours pumping set. Yield O gpm: Well water was thater hours pumping set. Yield O gpm: Well water was thater hours pumping set. Yield O gpm: Well water was thater hours pumping set. Yield O gpm: Well was thater was thater hours pumping set. Yield O gpm: Well was a fix conditioning 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yr sample very well Disinfected? Yes No was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yr sample very well Disinfected? Yes No was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yr sample very well Disinfected? Yes No was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yr sample very well Disinfected? Yes No was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yr sample very well Disinfected? Yes No was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo/day/yr sample very well Disinfected? Yes No was a chemical/bacteriological sample submitted to Department? Yes No. If yes mo/day/yr sample very well Disinfected? Yes No was a chemical/bacteriological sample submitted to Department? Yes No. If yes mo/day/yr sample very well Disinfected? Yes No No. If yes mo/day/yr sample very well Disinfected? Yes No No No. If yes mo/day/yr sample very well Disinfected? Yes No No No. If yes mo/day/yr sample very below was a chemical/bacteriological sample submitted to Department? Yes No. If yes mo/day/yr sample very below was a chemical/bacteriological sample submitted to Department? Yes No. If yes mo/day/yr sample very below was a chemical/bacteriological sample submitted to Department? Yes No. If yes mo/day/yr sample very below was a chemical/bacteriological sample submitted to Department?
Bet. Yield. S. O. gpm: Well water was ft. after hours pumping. Bore Hole Diameter. in. to
Bore Hole Diameter 4 in. to 6 ift. and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Injection well 14 Injection well 15 Injection well 15 Injection well 15 Injection well 16 Injection well 16 Injection well 17 Injection well 17 Injection well 18 Injection well 18 Injection well 18 Injection well 19 I
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Domestics 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 2 Injection well 3 Feedlot 10 Market well Disinfected? Yes No.  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINT'S Glued Clamped.  The water well Disinfected? Yes No.  The water well Disinfected? Yes No.  Threaded.  Threaded.
Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes. No.   if yes, mo/daylyr sample very water well Disinfected? (Yes) No   No   No   No   No   No   No   No
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes
Name   Water Well Disinfected? Yes   No   If yes, mo/daylyr sample verified   Water Well Disinfected? Yes   No   No
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  7 Fiberglass Threaded.  1 Steel 3 Stainless steel 15 Fiberglass 8 RMP (SR) 10 Asbestos-cement 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)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 5 Will
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 FW 4 ABS 1 Fiberglass Threaded.  1 Steel 3 Stainless steel 1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Continuous slot 2 Duried A Key punched 7 Torch cut 10 Other (specify)  2 Comment 11 None (open hole)  3 REEN-PERFORATED INTERVALS: From 15 t. to 15 t.,
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded.  In. to
7 Fiberglass Threaded.  8 Fiberglass Threaded.  8 Fiberglass Threaded.  1 Observed Thr
ank casing diameter in. to in. to in. to in. to in. weight in. to in. weight in. to in. weight in. to
In, weight SC 1
PE 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 7 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From ft. to 7 Torch cut 10 Other (specify)  GRAVEL PACK INTERVALS: From ft. to 7 Torch cut 10 Other (specify)  GRAVEL PACK INTERVALS: From ft. to 7 Torch cut 10 Other (specify)  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Out Intervals: From ft. to 7 Fit. From ft. to 7 Pit privy 11 Fuel storage 15 Oil well/Gas 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  How many feet? Seepage INTERVALS  1 Tor Sei
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From.  From.  GRAVEL PACK INTERVALS: From.  From.  ft. to  ft., From.  ft. to  ft., From.  ft. to  GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Out Intervals: From.  Out Intervals: From.  Out Intervals: From.  From.  ft. to  ft. From.  ft. to  ft. From.  ft. to  I Lithologic Log  FROM  TO  PLUGGING INTERVALS  PLUGGING INTERVALS
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From. From.  GRAVEL PACK INTERVALS: From. From.  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 10 City ft., From 11 to 11 Lity ft. from 12 Cement grout 13 Bentonite 14 Other 15 City ft. from 16 to 16 to 17 From 18 to 18 Dentonite 19 Drilled holes 10 Other (specify) 11 Fund (specify) 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 City ft. from 16 to 17 For ft. to 18 Sewage lagoon 19 Feedyard 19 Feedyard 10 Other (specify) 10 Other (specify) 11 Fund (specify) 12 Fertilizer storage 16 Other (specify) 16 Other (specify) 17 From 18 to 18 Dentonite 19 Lity ft. from 19 Dentonite 10 Lity ft. from 10 Lity ft. from 11 Fund storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 15 City ft. ft. from 15 City ft. ft. from 16 City ft. from 17 From 18 to 18 Dentonite 19 Dentonite 10 Lity ft. from 10 Lity ft. from 11 Fund storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 15 City ft. ft. ft. from 16 City ft. ft. from 17 From 18 to 18 Dentonite 19 Dentonite 10 Lity ft. from 10 Lity ft. ft. from 11 Fund storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 15 City ft.
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 16. to 16. Fr
REEN-PERFORATED INTERVALS: From
From
GRAVEL PACK INTERVALS: From
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From ft. to ft., From f
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  out Intervals: From
out Intervals: From
nat is the nearest source of possible contamination:  1 Septic tank  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Oil well/Gas well  12 Fertilizer storage  16 Other (specify below)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM  TO  PLUGGING INTERVALS  1 2 S  Brown Clay  Cary  Clay
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 5 Oil well/Gas well 1 Fertilizer storage 1 6 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO FLUGGING INTERVALS  FROM TO FROM
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? / So Fa.  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 25 Brown Clay 25 46 Gaay Clay
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet? / Soft FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 25 Brown Clay 25 46 Gaay Clay
rection from well? North  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  S 1 Tof Soil  1 25 Brown Clay  25 46 Gaay Clay
ection from well? North  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  S 1 Tof Soil  1 25 Brown Clay  25 46 Gray Clay
ROM TO LITHOLOGIC LOG FROM TO PLÜĞĞINĞ INTERVALS    Top Soil
1 25 Brown Clay 25 46 Gray Clay
1 25 Brown Clay 25 46 Goay Clay
25 46 Gear Clay / _ >
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction an
npleted on (mo/day/year)
ter Well Contractor's License No. 45. This Water Well Record was completed on (mo/day/yr)
ter Well Contractor's License No. This Water Well Record was completed on (mo/day/yr)  ler the business name of Halderman Well Dailing by (signature)