LOCATON OF WATER WELL   Fraction   St. 18 SW 14 SE 14 27 7 7 9 S   Range Number   St. 18 SW 14 SE 14 27 7 7 9 S   Range Number   St. 18 SW 14 SE 14 27 7 7 9 S   Range Number   St. 18 SW 14 SE 14 27 7 7 9 S   Range Number   St. 18 SW 14 SE 14 S   SW 14 SE 14 SE 14 S   SW 14 SE 14 SE 14 S   SW 14 SE 14 SE 14 SE 14 S   SW 14 SE
Nater Well owner: Fro. And L NE/ET  Rife, St. Address, Box #: Rf.   Sox / 12.  WATER WELL OWNER: Rf. And L NE/ET  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Rife, St. Address, Box #: Rf.   Sox / 12.  Board of Agriculture, Division of Water Re  Ropication Number:  Depth of Complete St. Sc. 2 0.5 9  Depth of
WATER WELL OWNER: R / o / And / L / E/E/S   Board of Agriculture, Division of Water Re Rev. St. Address, Box # : R* / . S x / 1 / S x
WATER WELL OWNER: Richard L MEJETS  Ry, State, ZIP Code : Ref. 1, Sev. 172  No. 1
WATER WELL OWNER: Richard L Marer  My State, ZIP Code : RSH, Berry 2  Ny State, ZIP Code : RSH, Berry 2  No The Elevation Number:  LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1 f. ft. 2 ft. 3.  Depth(s) Groundwater Encountered 1 ft. ft. 2 ft. 3.  Depth(s) Groundwater Encountered 1 ft. ft. 2 ft. 3.  WELL'S STATIC WATER LEVEL ft. below land surface measured on morday/yr  Pump test data: Well water was ft. after hours pumping  Boer Hole Diameter. in. to ft. and in. to ft. an
Ref. St. Address, Box # : Rf.   Sex 172   South FEE   No.   Sex 172   Application Number:   Application Number
Ny, State, ZIP Code
DCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:   Depth(s) Groundwater Encountered 1.
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. Leaves with the control of the
WELL'S STATIC WATER LEVEL ft. below land surface measured on mo'day/yr Pump test data: Well water was ft. after hours pumping
Est. Yield gpm: Well water was ft. after hours pumping bore hole Diameter in. to f. after supply general filter in the property of the polar form of the property of the prope
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below water supply 9 Dewatering 12 Other (Specify below water supply 9 Dewatering 12 Other (Specify below water supply 10 Monitoring well water supply 9 Dewatering 12 Other (Specify below water well Disinfected? Yes No water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Camped Casing diameter Sin, to 6 Asbestos-Cement 9 Other (specify below) Welded Welded
WELL WATER TO BE USED AS:  SW - SE -
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
Mater Well Disinfected? Yes   No
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped  (1) Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  (2) PVC 4 ABS 7 Fiberglass In to 6.5 ft., Dia In. to In. Torn In. In. In. In. In. In. In. In. In. In
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1 PVC   4 ABS   7 Fiberglass   Threaded   1 PvC
7 Fiberglass Threaded.  8 Fiberglass Threaded.  8 Fiberglass Threaded.  1 Steel Satainless steel 5 Fiberglass Recovered To Asbestos-cement To Asb
nk casing diameter in. to
Sing height above land surface   1.2   in., weight   lbs:/ft. Wall thickness or gauge No.
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 3 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 ft., From ft., Fro
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  REEN-PERFORATED INTERVALS:  From
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  REEN-PERFORATED INTERVALS:  From
1 Continuous slot 3 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 ft., From ft.
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From
REEN-PERFORATED INTERVALS: From
From. ft. to
GRAVEL PACK INTERVALS: From
AROUT MATERIAL:  Deat cement  2 Cement grout  3 Bentonite  4 Other  1 Unit Intervals: From.  3 Bentonite  4 Other  5 Cement grout  4 Other  6 Cement grout  5 Cement grout  6 Cement grout  7 Fit, From.  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  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  15 Oil well/Gas well  16 Other (specify below)  17 PLUGGING INTERVALS  18 OND  19 PLUGGING INTERVALS  19 OND  10 OND  11 FROM  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 OND  18 OND  19 OND  19 OND  10 OND  10 OND  10 OND  10 OND  10 OND  10 OND  11 FROM  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 OND  18 OND  19 OND  19 OND  19 OND  10 OND  11 OND  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 OND  18 OND  19 OND  10 OND  10 OND  10 OND  10 OND  10 OND  11 OND  11 OND  12 Fertilizer storage  13 Insecticide storage  14 OND  15 OIL Well/Gas well  16 Other (specify below)  17 OND  18 OND  18 OND  19 OND  19 OND  10 OND  11 OND  11 OND  12 Fertilizer storage  12 OND  13 Insecticide storage  15 OIL Well/Gas well  16 OND  17 OND  18 OND
out Intervals: From
at is the nearest source of possible contamination:  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  3 Clary  3 O 3 Clary
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Now Many feet? 18 Other (specify below) 19 Feedyard 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Insecticide storage 19 Other (specify below) 19 Feedyard 10 Livestock pens 10 Check 10 Other (specify below) 10 Other (specify below) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Insecticide storage 19 Other (specify below) 19 Feedyard 10 Other (specify below) 10 Other (specify below) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 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 How many feet?  How many feet?  ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 Fuel storage 15 Oil well/Gas well 1 Fertilizer storage 15 Oil well/Gas well 1 Feedyard 13 Insecticide storage 15 Oil well/Gas well 1 Feedyard 15 Oil well/Gas well 2 Fertilizer storage 15 Oil well/Gas well 3 Insecticide storage 15 Oil well/Gas well 4 Cash Cash Cash Cash Cash Cash Cash Cash
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
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage
action from well?  How many feet?  FROM TO PLUGGING INTERVALS  65 30 Sand  30 3 Clay
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  65 30 Sand  30 3 Clay
65 30 Sand 30 3 Clay
30 3 Clay
30 3 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 an
apleted on (mo/day/year)/1-1588
er Well Contractor's License No
ar even contractor's license no
or the business name of by (signature) Remarks & Messel