Section Number Township Number Range Number Country Chee (POT) P S v. S U v. N V v.
MATER WELL OWNER: Loc 1 Strong LID Board of Agriculture, Division of Water Resources (Chy. State. 2) Box 89 Board of Agriculture, Division of Water Resources (Chy. State. 2) Box 89 Board of Agriculture, Division of Water Resources (Chy. State. 2) Box 89 Board of Agriculture, Division of Water Resources (Chy. State. 2) Box 89 Box
WALTER WELL OWNER: Walter Resources   Board of Agriculture, Division of Water Resources   Agriculture, Division   Agriculture, Divisi
RIRP, SIA Address, Box # R 2 Box 8 9 Board of Apriculture, Division of Water Resources (IV), Side, 270 Code 5 Francis, 1/5 6775 5 Int. ELEVATION    B) LOCATE WELLS LOCATION WITH   DEPTH OF COMPLETED WELL   1/5 8 Int. ELEVATION    AN XX IN SECTION BOX:  WELL STATIC WATER LEVEL   9 Int. below land surface measured on modelying   2-3 8
CIN, Stells, ZIP Code  S.F. France, S. J.K.S. 67756  ADJOCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL I. S. B. t. ELEVATION:  AN X. IN SECTION BOX.  Depthic) Groundwate Encountered 1. 9. B. t. 2.  L. 2. B. 2.  Pump beet data: Well vester was 1. after hours pumping gpm between the stellar with the stellar was 2. B. after hours pumping gpm beet data: Well vester was 1. after hours pumping gpm beet data: Well vester was 1. after hours pumping gpm beet data: Well vester was 1. after hours pumping gpm beet data: Well vester was 1. after hours pumping gpm beet data: Well vester was 1. after hours pumping gpm beet data: Well vester was 2. B. after hours pumping gpm beet data: Well vester was 3. B. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp
3 ROCATE WELLS LOCATION NOTH.  AN X IN SECTION SOX.  Depth(s) Groundwate Encountered 1 \$ \$ 1, \$ 1, \$ 1, \$ 1, \$ 1, \$ 1, \$ 1,
WELLS STATIC WATER LEVEL 9 ft. below land surface measured on mordsyry 1 2 2 - 8 ft.  Pump test data: Well water was t. after hours pumping gpm Est. Yield 2 pgm; Well water was t. after hours pumping gpm Bore hole Diameter 8 in. to 1 6 ft.
Pump test data: Well water was the attention of the state
Bank casing diameter 5. In, 10 / 4. R. Scarce No. 2 / 1. Steel 3 RMP (SR) 2 / 1. Steel 3 Steel 5 Fiberglass steel 3 Steel 5 Fiberglass 3 Steel 3 Steel 5 Steel 6 Steel
Well WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 1 Dimessic 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and parden only 10 Observation will 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and parden only 10 Observation will 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and parden only 10 Observation will 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and parden only 10 Observation will 12 Other (Specify Search Water Well Districted? Yes No Welded 12 Debug 1 S RMP (SR) 6 Assestos-Cement 9 Other (specify below) Welded 12 Debug 1 S RMP (SR) 7 Fiberglass 1 In to 10 In the Casing Glameter 5 In to 10 A Season Search 1 S Other (Specify Season Seas
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) 12 United to Department? Yes
1 Domestic 3 Feedort 6 Oil field water supply 9 Develating 12 Other (Specify below) 2 Impairon 4 Industrial 7 Lawn and garden only 10 Observation wal 12 Refer to 15 TYPE OF BLANK CASING UISED: 5 Wrought iron 8 Concrete title CASING UISED: 1 Steel 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below) Welded 7 Threaded 1 Steel 1 Steel 2 Puzz 4 ASS 1 Threaded 1 Steel 1 Steel 2 Puzz 4 ASS 1 Threaded 1 Steel 1 Steel 2 Stee
1   1   2   2   1   1   2   2   1   3   3   4   1   3   5   4   4   5   5   4   5   5   5   5
Was a chemical/bacteriological sample submitted to Department? Yes
Type   Delay   Section
TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS (Glued)   Clamped   State   Casing height above land surface.   1
1   Steel   3   RMP (SR)
Blank casing diameter in, to in,
Blank casing diameter 5. in, to 7. 1. ft., Dia in, to ft., Dia in, to ft. Dia in, weight bove land surface. 2. In weight bove land surface. 3. Stainless steel 5. Fiberglass 8. RMP (SR) 11. Other (specify)
Casing height above land surface
TYPE OF SCREEN OR PERFORATION MATERIAL:   TYPE   10 Asbestos-comment   1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)       2 Brass   4 Galvanized steel   6 Concrete tille   9 ABS   12 None used (open hole)     3 Mill slov   6 Wire wrapped   8 Saw cut   11 None (open hole)     1 Continuous slot   3 Mill slov   6 Wire wrapped   9 Drilled holes     2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)         3 CREEN-PERFORATED INTERVALS: From
1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot) 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 7 T
2 Louvered shutter
SCREEN-PERFORATED INTERVALS:   From
From
From   ft. to   ft.
From   ft. to   ft.
GROUT MATERIAL:  I Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From
Grout Intervals: From. O. ft. to / O. ft., From. ft. to
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  FROM TO LITHOLOGIC LOG  Q LITHOLOGIC LOG  Q LITHOLOGIC LOG  Q LITHOLOGIC LOG  PROM TO LITHOLOGIC LOG  Q LITHOLOGIC LOG  PROM TO LITHOLOGIC LOG  Q LITH
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 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Photographic Positive Photographic Production from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Inc. Detaille  Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  Q 1
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 2 100 50;/ 24 94 8ay - C/ay  97 104 5ay 6 6ax 6 6ax 6 /  105 1/4 5ay 6 6ax 6 /  107 107 5ay 6 6ax 6 /  108 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 9 100 50:/  2 9 4 6/ay 6 8 a 1 - C/ay  9 1 9 7 8 , ch  9 7 10 4 5 a 2 6 6 a 2 6
FROM TO LITHOLOGIC LOG  O 9
0 2 Top 50:/ 2 94 clay 24 96 8and - clay 97 104 Sand 6 Grave/ 104 105 Rich 105 1/4 Sand 6 Grave/ 119 157 Sand 6 Grave/ 157 160 54a/e
2 9 4 Clay 94 96 8a 1 - Clay 94 97 Roch 97 104 Sand 6 Craso/ 104 105 Roch 105 1/4 Sandy Clay 119 157 Sand 6 Craso/ 157 160 5 4a/e
94 97 Rich 97 104 Sand 6 Garrol 104 105 Rich 105 14 Sand 6 Garrol 105 14 Sand 6 Garrol 119 157 Sand 6 Garrol 157 160 54a/e
97 104 Sand 6 Grave   104 105 Rich   104 119 Sandy Clay   184 119 Sond Rich   119 157 Sand 6 Grave   157 160 Shale
97 104 Sand 6 GARLO   104 105 Rich 105 114 Sandy Clay 114 119 Sond Rich 119 157 Sand 6 GARLO   1157 160 Shale
104 105 Rich 105 114 Saidy Clay 104 119 Soid Rich 119 157 Said 6 Gravel 157 160 Shale
19 157 Sand 6 Gnavel 157 160 54ale
19 157 Sand 6 Gnavel 157 160 54ale
19 157 Sand 6 Gnavel 157 160 54ale
157 160 54a/e
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (a) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was
completed on (mo/day/year)
Water Well Contractor's License No. 184.3 This Water Well Record was completed on (mo/day/yr) 4.7/2.7.8.3
water well contractor's license inc. A.O. A Hijs/water well negote was completed on thousasyly,,
under the business name of Schoen nogge Drilling Anc by (signature)