Section Number Facility Fraction Sub via S. S. S. S. S. S. S. Township, Number Range Number Sub via S. S. S. S. S. S. Township, Number Range Number S. V. V. S. S. S. S. S. S. Township, Number Range Number S. V. V. S. S. S. S. S. S. S. Township S.
Stance and periodic from nearest town or only street address of well of floated within city? 2 MATEN WELL OWNER PRESS Address BOART SEARCH STANDARD PRESS Address BOART SEARCH STANDARD PRESS Address BOART SEARCH STANDARD PRESS ADDRESS ADD
MARKER WELL OWNER: WAS Adverse. Box # WARKER WELL STATIC WARKER Depting for numbers if contineed to the part of the war was
WATER WELL OWNER: **S Address & Sox *** STANDERS & STA
WATER WELL OWNER: **S Address & Sox *** STANDERS & STA
Application Number: OCATE WELLS LOCATION WITH Depth(s) Groundwater Encountered 1, 50, n. ELEVATION: H1/L1 Depth(s) Groundwater Encountered 1, 50, n. to leave land surface measured on modes/by 42-26-86, n. the land lands and
Application Number: OCATE WELLS LOCATION WITH IN THE PROPERTY OF BUSINESS AND APPLIES WELL ISO II. ELEVATION: HIGH IN X IN SECTION BOX: WELL'S STATIC WATER LEVEL. MS II. below land surface measured on modesyly MS II. Section and surface in the property of the property
COATE WELL'S LOCATION WITH-IAD DEPTH OF COMPLETED WELL. 150 ft. BLEVATION HT 1-1 Depth (a) Groundwater Encountered 1.50 ft. 20 f
N. Y. IN SECTION BOX: Desphiles Groundwater Encountered 1.50 1.2 1.3 1.2 1.4 1.5 1.
WELLS STATIC WATER LEVEL. #5 ft. below land surface measured on modayry #2.26-86 show that surface measured on modayry #2.26-86 show land surface #2.26 show land surface measured modayry #2.26-86 show land surface #2.26 show land surface #2.26 show land surface #2.26 show land surface modayry show land surface #2.26 show land surface modayry sample was minted for land surface modayry sample was show land surface #2.26 show land surface modayry sample was show land surface modayry sample was show land surface #2.26 sh
Pump test data: Well water was
Est Yield .7. gpm: Well water was to .1502 t., and in. to
Book holio Diameter. \$\frac{8}{\text{in. to.}}\$ in. to. \(1.5\frac{1}{\text{C}}\$ \), t. and \(1.5\frac{1}{\text{C}}\$ \), t. and \(1.5\frac{1}{\text{C}}\$ \), t. and \(1.5\frac{1}{\text{C}}\$ \), the well was a chemical bacteriological sample submitted to Department? Yes. \(1.5\text{C}\$ \) No. \(1.5\text{C}\$ \), t. awn and garden only 10 Observation well 12 Other (Specify below) 11 Injection well 12 Other (Specify below) 12 Infection will 12 Other (Specify below) 12 Infection will 12 Other (Specify below) 12 Infection will 12 Other (Specify below) 13 MMR (SR) 5 Abaestos-Cement 9 Other (specify below) 15 Missing diameter 5 \(1.5\text{C}\$ \), in. to. \(1.5\text{D}\$ \), t. Dia. \(1.5D
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below) 2 Imgainon 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes
WELL WATER TO BE USED AS: Domestics Seeds Fundamental Domestics Seeds See
2 Imrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes. No. X. :if yes, moldaylyr sample was remitted mitted mitted. Yes X No. X. :if yes, moldaylyr sample was remitted. Yes X No. X. :if yes, moldayly sample was remitted. Yes X No. X. :if yes, moldayly sample was remitted. Yes X No. X. :if yes, moldayly sample was remitted. Yes X No. X. :if yes, moldayly sample was remitted. Yes X No. X. :if yes, moldayly sample was remitted. Yes X No. X. :if yes, moldayly sample was remitted. Yes X No. X. :if yes, moldayly
Majer Well Disinfected? Yes
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 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass Threaded. 1 Threaded.
1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. PVO 4 ABS 7 Fiberglass 7 Threaded. 1 ABS 15. in. to 150. ft. Dia in. to ft. Dia in. to sing height above land surface. 25 in., weight 2.87 is., weight 2.87 is., weight 2.87 is., weight 2.87 is., weight (SR) 10 Other (specify) 10 Asbestos-cement 10 Other (specify) 11 Other (specify) 12 Brass 4 Galvanized steel 5 Fiberglass 5 RIMP (SR) 11 Other (specify) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Continuous slot 3 Mill slot 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 9 Drilled holes 1 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 1 Other (specify) 1 None (open hole) 1 None (o
1 Steel 4 ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fi
A ABS T Fiberglass Threaded. Thr
Intervals Comment Co
sing height above land surface. 25. in, weight 2.8%. Ibs./it. Wall thickness or gauge No
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Other (specify)
Steel 3 Stainless steel 5 Fiberglass 8 FIMP (SR) 11 Other (specify)
2 Brass
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 None (op
1 Continuous siot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 50 ft. to 70 ft. From ft. to From 130′ ft. to 140′ ft. From ft. to From 150′ ft. to 140′ ft. From ft. to 150′ ft. From ft. to 15
2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch c
REEN-PERFORATED INTERVALS: From. 50 ft. to 70 ft., From ft. to From. 130 ft. to 140 ft., From ft. to From. 150 ft. to 140 ft., From ft. to From ft. to From ft. to From ft. to ft., From ft. to From ft. to ft., From ft., From ft. to ft., From ft.,
From 1.50 ft. to 140 ft. From ft. to 150 ft. F
From. 1.50. ft. to 1.40. ft., From ft. to GRAVEL PACK INTERVALS: From. 1.5 ft. to 1.50. ft., From ft. to From ft. to 1.50. ft., From ft. to GROUT MATERIAL: (Neat cement) Dut Intervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. ft. to 1.5 ft., From ft. to Unitervals: From. 4. other ft. To Uniterval
GRAVEL PACK INTERVALS: From 1.5 ft. to 1.5 ft., From ft. to ft., From ft. ft. ft. ft., ft., ft., ft., ft.
From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other
GROUT MATERIAL: 1 Neat cement out intervals: From 4 to 15 ft., From ft. to
out Intervals: From
18 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fertilizer storage 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 In Fuel storage 1 Soli well/Gas well 1 Fertilizer storage 1 In Fuel storage 1 In Fertilizer storage
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? 15 Oil well/Gas well 16 Other (specify below) Norming With run 200 17 TOP SOIL 17 TOP SOIL 17 TOP SOIL 18 121 BLACK ShALE 121 124 BLACK ShALE 124 124 BLACK ShALE 125 124 BLACK ShALE 125 124 BLACK ShALE 125 124 BLACK ShALE 125
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 13 Insecticide storage How many feet? 18 Insecticite Storage How Many f
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Nothing With rin 200 ection from well? How many feet? How many feet? TOP SOIL ITHOLOGIC LOG FROM TO LITHOLOGIC LOG IT 18 12 BLACK Shale GREEN Shale 121 124 BLACK ROCK 15 IFLLOW ROCK 124 133 GREEN SHALE 15 18 VELLOW Clay 133 136 VELLOW ROCK 8 35 RED CLAY 133 I36 VELLOW ROCK 11 49 PINK CLAY 149 I50 GRAY SHALE 149 FINK CLAY 149 I50 GRAY SHALE 15 17 VELLOW ROCK WATER 150 GRAY SHALE 17 18 GREEN SHALE 18 1 GREEN SHALE 19 1 White ROCK 19 1 TAN SHALE 19 1 TAN SHALE 19 1 TAN SHALE 10 1 18 YELLOW ROCK 10 1 18 YELLOW ROCK 11 18 ON TON THIS water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TOP SOIL 118 12 BLACK Shale TOP SOIL 118 12 BLACK Shale TOP SOIL 124 BLACK ROCK TOP SO
TOP SOIL TOP SO
7 TOP SOIL 118 12 BLACK Shale 7 9 GREEN Shale 121 124 BLACK ROCK 9 15 15 16 1000 ROCK 124 133 GREEN SHALE 15 18 18 19 19 19 19 19 19
7 9 GREEN Shale 121 124 BLACK ROCK 9 15 YELLOW ROCK 124 133 GREEN SHALE 15 18 YELLOW Clay 133 136 YELLOW ROCK 8 35 RED CLAY 136 143 GREEN SHALE 15 149 PINK CLAY 149 PINK CLAY 149 PINK CLAY 149 ST YELLOW ROCK 149 57 YELLOW ROCK 149 57 YELLOW ROCK 149 150 GRAY SHALE 17 YELLOW ROCK 19 18 GREEN SHALE 19 1 White ROCK 19 19 YELLOW ROCK 19 18 18 18 18 YELLOW ROCK 19 18 18 18 YELLOW ROCK 19 18 18 18 YELLOW ROCK 19 18 18 18 18 YELLOW ROCK 19 18 18 18 18 YELLOW ROCK 19 18 18 18 18 Y
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133 136 YELLOW ROCK 8 35 RED CLAY 136 143 GREEN SHALE 149 PINK CLAY 149 PINK CLAY 149 150 GRAY SHALE 179 150 GRAY SHALE 170 STEEN CLAY 181 GREEN SHALE 181 GREEN SHALE 181 91 White ROCK 181 97 TAN SHALE 181 97 TAN SHALE 181 97 TAN SHALE 187 109 REO CLAY 180 YELLOW ROCK 199 118 YELLOW ROCK
RED CLAY STATE FOR CLAY STATE OF THE SHALE STAN SHALE
143 149 YELLOW ROCK 11 49 PINK CIAY 19 57 YELLOW ROCK (WATER) 17 66 GLEEN CIAY 18 GREEN SHALE 19 1 White ROCK 19 19 TAN SHALE 19 17 TAN SHALE 19 19 REO CLAY 19 18 YELLOW ROCK 10 18 YELLOW ROCK 10 18 YELLOW ROCK 10 10 REO CLAY 10 10 REO CLAY 10 118 YELLOW ROCK 10 10 REO CLAY 10 REO CLA
19 57 YELLOW ROCK (WATER) 57 66 GREEN CLAY 66 71 YELLOW ROCK 71 81 GREEN SHALE 81 91 White ROCK 91 97 TAN SHALE 97 TOP REO CLAY 109 118 YELLOW ROCK CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w
19 57 YELLOW ROCK (WATER) 57 66 GREEN CLAY 26 71 YELLOW ROCK 71 81 GREEN SHALE 81 91 White ROCK 91 97 TAN SHALE 97 TAN SHALE 97 109 REO CLAY 109 118 YELLOW ROCK CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w
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31 91 White Rak 31 97 TAN SHALE 37 109 REO CLAY 209 118 YELLOW ROCK CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w
7 97 TAN SHALE 77 109 REO CLAY 109 118 YELLOW ROCK CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w
77 109 REO CLAY 109 118 YELLOW ROCK CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w
npleted on (mo/day/year) SEP7. 27, 86 and this record is true to the best of my knowledge and belief. Kans
ter Well Contractor's License No
er the business name of RAY E. ENSLEY WELL DRILLING by (signature) Near Electron State Consideration of the business name of RAY E. ENSLEY WELL DRILLING by (signature) Near Electron State Consideration of the business name of RAY E. ENSLEY WELL DRILLING by (signature) Near Electron State Consideration of the business name of RAY E. ENSLEY WELL DRILLING by (signature) Near Electron State Consideration of the business name of RAY E. ENSLEY WELL DRILLING by (signature) Near Electron State Consideration of the business name of RAY E. ENSLEY WELL DRILLING by (signature) Near Electron State Consideration of the business name of RAY E. ENSLEY WELL DRILLING by (signature) Near Electron State Consideration of the business name of the business
epartment of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your
ecords.