| Distance and direction from neargest town or city street address of well if located within city? WATER WELL OWNER: | County: Mar | | | | Section_Num | her Town | ebin Numb | ar I | Rance * | Number |
|--|--|---|--|---|--|--|--------------|---|--|--------------------|
| Delance and direction from personal town or by street address of well if located within city? | | | | ho 1/4 ho | | | | | ~ ~/ | Number EBN |
| WATER WELL OWNER: Inc. State Code Water Well District Code Water Well Districted? Well's STATIC WATER LEVEL Inc. State Well water was Inc. state Inc. state Nours pumping Sore Hole Dismeter Well Water was Inc. state Inc. state Nours pumping 11 Injection well 2 Injection well 2 Injection well Was a chemical/bacteriological sample submitted to Department? Viss. No. Water Well Disinfected? Yes No | | | wn or city street | address of well if located v | | | | <u> </u> | | |
| Board of Agriculture, Division of Water Residery, State, ZIP Code Purple Code | | | | | | | | | | |
| Bey Code Code | WATER WELL OV | WNER: Lang | | SUPPLY | 1071 | | | | | |
| COCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL S. ft. ELEVATION: AN X" IN SECTION BOX. Depth(s) Groundwater Encountered S. ft. 2. NELLY STATIC WATER LEVEL S. ft. below land surface measured on moldayly P. Pupp test data: Well water was s. ft. after hours pumping the land of the land | • . | * 3 1 AL | Q 2/ | 2 | | Boa | rd of Agricu | ulture. Divis | ion of Wat | ter Resourc |
| Depth of Countries Well. STOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered P ft. below land surface measured on moldayly Purples data: Well water was ft. after hours pumping ft. delay and surface measured on moldayly Pump test data: Well water was ft. after hours pumping ft. delay ft. after hours pumping ft. delay ft. after hours pumping ft. after ft. after hours pumping ft. after hours pumping ft. after hours pumping ft. after | | ,,, | wion R | e 66 de | 61 | | • | | | |
| purplies of data: Well water was the after hours pumping the state of | LOCATE WELL'S I | OCATION WITH | 4 DEPTH OF | | | | | | | |
| WELL'S STATIC WATER LEVEL. AT the below land surface measured on moidaylyr Pupp test data: Well water was ft. after hours pumping Est. Yield Jo. gpp. Well water was ft. after hours pumping Bore Hole Diameter in. to | AN "X" IN SECTIO | N BOX: | | | | | | | | |
| Pump test data: Well water was ft. after hours pumping generally appropriate the state of the position of the | ī | | WELL'S STATION | C WATER LEVEL | ft. below land | surface measi | red on mo | dav/vr . | 1-2 | - 23 |
| Est. Yield J gaps Well water was ft. after hours pumping Bore Hole Diameter in. to ft., and in. to | | | Pum | op test data: Well water v | was | t after | ho | urs numnii | na | anı |
| Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 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 Stainless steel 7 Fiberglass 1 In to 1.5 In the 1.5 In to 1.5 In the 1.5 In | NW | NE | | | | | | | | |
| WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewards on well was a chemical/bacteriological sample submitted to Department? Yes. No If yes, mo/day/r sample water Well Disinfected? Yes No water Well Disinfected? Yes No Welded Clamped | . ; | | | | | | | | | |
| 1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes No mitted Water Well Disinfected? Yes No Welded Cashing John 1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Welded Cashing John 1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Welded Cashing diameter Submitted Steel Stank casing diameter Submitted Steel Stank casing diameter Submitted Steel Stank casing diameter Submitted Stank casing | w I | E . | I | | | | | | | |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes | - | i i | | | | | • | • | | below) |
| Was a chemical/bacteriological sample submitted to Department? Yes No. Mater Will Disinfected? Yes No. No. Mater Will Disinfected? Yes No. No. No. Mater Will Disinfected? Yes No. No. No. Mater Will Disinfected? Yes No. Mater Will Disinfected? Yes No. Mater Will Disinfected? Yes No. Mater Will Disinfected? Y | SW | SE | 2 Irrigation | | • • • | | _ | | | |
| TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped 2 PVC AABS 7 Fiberglass Threaded 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded 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) 5 CREEN 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) 5 CREEN-PERFORATED INTERVALS: From ft. to ft. From ft. | | | | - | | | | | | |
| TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped PVC 4 ABS 7 Fiberglass Threaded ft., Dia ft., From ft. | | S | l . | | • | | • | | | |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded. 2 PVC 1ABS 7 Fiberglass Threaded. Slank casing diameter in, to ft., Dia in, to ft., From ft. Diher (specify) 10 Asbestos-cement ft. ft., Dia . | TYPE OF BLANK | CASING USED: | | 5 Wrought iron | | | | | Clam | nped |
| Black casing diameter in, to ft., Dia in, to . | 1 Steel | 3 RMP (S | R) | 6 Asbestos-Cement | | | | • | | |
| Blank casing diameter in, to ft., Dia in. to ft., Dia in. to casing height above land surface in., weight in., | 2 PVC | | , | | | , | | Threaded | l | |
| Casing height above land surface | Blank casing diamete | r .\$ | .in, to 33 | | in. to | ft., Dia | | in. t | 0 | f |
| 1 Stele 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) SCREEN 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) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., Fro | Casing height above | land surface | 12 | in., weight . C | 88 160 i | bs./ft. Wall thic | kness or ga | uge No | 2 . / | . 4 |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 th. to 5 th., From ft. to 5 th., From th. to 6 th., From th. to 7 Cement grout 3 Bentonite 4 Other 6 th., From th. to 7 Cement grout 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 Proceeding the sewer lines 10 Clary 10 Cl | TYPE OF SCREEN (| OR PERFORATIO | N MATERIAL: | | 7 PVC | | 10 Asbesto | s-cement | | , |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN 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) | 1 Steel | 3 Stainles | s steel | 5 Fiberglass | 8 RMP (SR) | | 11 Other (s | pecify) | | |
| 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to from ft. to from ft. to ft., From ft., Fro | 2 Brass | 4 Galvaniz | zed steel | 6 Concrete tile | 9 ABS | | | | | |
| 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to from ft. to from ft. to ft., From ft., Fro | SCREEN OR PERFO | RATION OPENIN | IGS ARE: | 5 Gauzed | wrapped | 8 Saw c | ıt | 11 | None (op | en hole) |
| SCREEN-PERFORATED INTERVALS: From | 1 Continuous sl | ot 3 M | lill slot | 6 Wire wr | apped | | | | | |
| SCREEN-PERFORATED INTERVALS: From | 2 Louvered shu | tter 4 K | ey punched | 7 Torch cu | | 10 Other | (specify) | | | |
| From ft. to ft., From ft. to GROUT MATERIAL: Grout Intervals: From ft. to ft., From ft., | | | | | ul _ | 10 00101 | (0,000) | | | |
| From ft. to ft., From ft. to GROUT MATERIAL: Grout Intervals: From ft. to ft., From ft., | SCREEN-PERFORAT | ED INTERVALS: | | | | From | | ft. to | | |
| From ft. to ft., From ft. to GROUT MATERIAL: Grout Intervals: From ft. to ft., From ft., | SCREEN-PERFORAT | ED INTERVALS: | | | | From | | ft. to | | |
| Grout Intervals: From. O | | | | | | From | | ft. to | | |
| What 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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 30 Yellow Shale Clay 30 From Shale Clay | | | From | /. <i>O</i> ft. to | らず ft., ft., よった ft., | From | | ft. to | | |
| 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 15 Oil well/Gas well 1 Fertilizer storage 1 16 Other (specify below) 1 Insecticide storage 1 Inse | GRAVEL PA | ACK INTERVALS: | From From | ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | 5.5ft., ft., ft., 3 Bentonite | From | | ft. to ft. to ft. to ft. to | | |
| 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? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO LITHOLOGIC LOG | GRAVEL PA | ACK INTERVALS: | From From | ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | 5.5ft., ft., ft., 3 Bentonite | From | | ft. to ft. to ft. to ft. to | | |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 10 C/ay 13 Insecticide storage How many feet? 15 Insecticide storage How many feet? 16 TO LITHOLOGIC LOG 17 TO LITHOLOGIC LOG 18 TO LITHOLOGIC LOG 19 TO LITHOLOGIC LOG 10 TO LITHOLOGIC LOG 10 TO LITHOLOGIC LOG 10 TO LITHOLOGIC LOG 10 TO LITHOLOGIC LOG 11 TO LITHOLOGIC LOG 12 TO Medium Shale Clay 13 Insecticide storage How many feet? 14 TO LITHOLOGIC LOG 15 TO Medium Shale Clay 16 TO LITHOLOGIC LOG 17 TO Medium Shale Clay 18 TO Medium Shale Clay 19 To Medium Shale Clay 19 To Medium Shale Clay | GRAVEL PA | ACK INTERVALS: | From From From | ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft | 5.5ft., ft., 3 Bentonite ft. to | From | | ft. to ft. to ft. to ft. to f | t. to | |
| Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 18 Clay 18 30 Xellow Shale Clay 30 37 Pine Sand 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s | L: 1 Neat on | From From cement .ft. to | ## 15 / Prom 15 | 3 Bentonite | From | | ft. to ft. to ft. to ft. to | t. to doned water | |
| FROM TO Clay 18 Clay 18 30 Yellow Shale Clay 30 37 Fine Sand 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank | L: 1 Neat on | From From cement th. to | ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy | 3 Bentonite | From | rom | . ft. to ft. 14 Aband 15 Oil we | t. to doned wate | |
| 18 30 Yellow Shale Clay 30 37 fine Sand 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see | L: 1 Neat of possible 4 Later 5 Cess | From From cement contamination: ral lines | ## 10 | 3 Bentonite | From | rom | . ft. to ft. 14 Aband 15 Oil we | t. to doned wate | |
| 10 30 Yellow Shale Clay 30 37 fine Sand 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? | L: 1 Neat of possible 4 Later 5 Cess | From From cement ft. to contamination: ral lines s pool page pit | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| 30 37 fine Sand 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? | ACK INTERVALS: L: 1 Neat om | From From cement ft. to contamination: ral lines s pool page pit | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| 30 37 fine Sand 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? | ACK INTERVALS: L: 1 Neat om | From From cement ft. to contamination: ral lines s pool page pit | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? | ACK INTERVALS: L: 1 Neat om | From From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| 37 50 Medium Sand | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? | ACK INTERVALS: L: 1 Neat om | From From cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? | ACK INTERVALS: L: 1 Neat of course of possible 4 Later 5 Cess over lines 6 Seep | From From From cement ft. to contamination: ral lines s pool page pit LITHOLOGIO | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? | ACK INTERVALS: L: 1 Neat of course of possible 4 Later 5 Cess over lines 6 Seep | From From From cement ft. to contamination: ral lines s pool page pit LITHOLOGIO | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoor 9 Feedyard | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| 30 35 Blue Shale | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO JOURNAL SEE JOUR | ACK INTERVALS: L: 1 Neat om | From From cement ft. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| 30 33 DIVE Shale | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO JOURNAL SEE JOUR | ACK INTERVALS: L: 1 Neat om | From From cement ft. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard LOG | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| | GRAVEL PA | ACK INTERVALS: L: 1 Neat om | From From From From From cement It. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to // O | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| | GRAVEL PA | ACK INTERVALS: L: 1 Neat om | From From From From From cement It. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to // O | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| | GRAVEL PA | ACK INTERVALS: L: 1 Neat om | From From From From From cement It. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to // O | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
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| | GRAVEL PA | ACK INTERVALS: L: 1 Neat om | From From From From From cement It. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to // O | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sex Direction from well? FROM TO FROM TO JAP 30 3-7 | ACK INTERVALS: L: 1 Neat om | From From From From From cement It. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to // O | 3 Bentonite ft., 3 Bentonite 10 Li 11 Fi 12 Fi 13 In How | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage | rom | ft. to ft. 14 Aband 15 Oil we 16 Other | t. todoned wate | |
| 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and | GRAVEL PA GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO JO JO 30 37 50 37 50 37 50 37 50 37 50 50 50 50 50 50 50 50 50 5 | ACK INTERVALS: L: 1 Neat omO Source of possible 4 Later 5 Cess wer lines 6 Seep C/a Ye// Pine Blue | From From From From From coment ift. to contamination: ral lines s pool page pit LITHOLOGIC San d San d San d Sha | ft. to ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard CLOG | ## S | From From From 4 Other 4 Other tt., Fovestock pensuel storage entilizer storage secticide storage many feet? | rom | ft. to ft. do | t. todoned water ell/Gas well (specify b | er well |
| completed on (mo/day/year) | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO T | ACK INTERVALS: L: 1 Neat om D: 0 Ource of possible 4 Later 5 Cess wer lines 6 Seep C/a Ye// Pine OR LANDOWNE | From | ft. to ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard CLOG | ## TO | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage many feet? | LITH | ed under r | t. todoned wate | er well |
| Water Well Contractor's License-No | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO T | ACK INTERVALS: L: 1 Neat om Dource of possible 4 Late 5 Cess wer lines 6 Seep C/a ACK INTERVALS: OUTCE OF POSSIBLE A Late 5 Cess Wer lines 6 Seep C/a ACK INTERVALS: OUTCE OF POSSIBLE OUTCE | From | ft. to // Coment grout / Coment grout / Pit privy 8 Sewage lagoor 9 Feedyard LOG LOG / Coment grout / Pit privy 8 Sewage lagoor 9 Feedyard | ## TO | From From From 4 Other ft., Fovestock pensuel storage entilizer storage secticide storage secticide storage secticide storage secticide storage entilizer storage secticide storage section se | LITH | ed under r | t. todoned wate | er well ill pelow) |
| under the business name of Backhus by (signature) b | GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO T | ACK INTERVALS: L: 1 Neat om Dource of possible 4 Late 5 Cess wer lines 6 Seep C/a ACK INTERVALS: OUTCE OF POSSIBLE A Late 5 Cess Wer lines 6 Seep C/a ACK INTERVALS: OUTCE OF POSSIBLE OUTCE | From | ft. to ft. to ft. to ft. to Cement grout This water well was This Water Well | ## To the complete state of the complete sta | From From From From 4 Other ft., Fovestock pensuel storage entilizer storage esecticide storage esecution | LITH | ed under r | t. todoned wate | er well ill pelow) |