| WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code DEPTH OF COMPLETED Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level | arest town or city? A. Ie N. of N. Terry Nelscy Rt. I Box 6I Solom 61, Hac WELL 43ft. 5 Public water 6 Oil field water 7 Lawn and ga 23ft. below lar Well water was. Well water was. USED: RMP (SR) ABS in. to 40. ace/2. ORATION MATERIAL: Stainless steel Galvanized steel | Bore Hole Diameter | in. to 4.3. 8 Air conditioning 9 Dewatering 10 Observation well April | Board of Agrice Application Number of the Ap | s R / W E/W ulture, Division of Water Resources mber: in. to |
|--|--|---|--|--|---|
| Distance and direction from ne WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code DEPTH OF COMPLETED Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 9 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia 7 Casing height above land surfative and su | Terry Nelser At Bex 61 Solem 61, Hac WELL 73ft. 5 Public water 6 Oil field water 7 Lawn and ga 23ft. below lar Well water was. Well water was. Well water was. USED: RMP (SR) ABS in. to40. GORATION MATERIAL: Stainless steel Galvanized steel s Are: | Bore Hole Diameter | in. to 4.3. 8 Air conditioning 9 Dewatering 10 Observation well April | Board of Agrice Application Num ft., and 11 Injection 12 Other nonth hours pumping Casing Joints ow) ft., Dia | mber: in. to |
| WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code DEPTH OF COMPLETED Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level | Terry Nelser Rt. Box 6 So lem 64, Hac WELL. 43ft. 5 Public water 6 Oil field water 7 Lawn and ga 23ft. below lar Well water was. pm: Well water was. USED: RMP (SR) ABSin. to40. ace | Bore Hole Diameter | 8 Air conditioning 9 Dewatering 10 Observation well April | Application Num ft., and 11 Injection 12 Other nonth hours pumping hours pumping Casing Joints ow) ft., Dia | mber: in. to |
| City, State, ZIP Code DEPTH OF COMPLETED Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 9 9 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia Casing height above land surfative of SCREEN OR PERF 1 Steel 3 2 Brass 4 Screen or Perforation Opening 1 Continuous slot 2 Louvered shutter | WELL 73 ft. 6 Public water 6 Oil field water 7 Lawn and ga 23 ft. below lar Well water was 9 Well water was 9 Well water was 10 We | Bore Hole Diameter | 8 Air conditioning 9 Dewatering 10 Observation well April | Application Num ft., and 11 Injection 12 Other nonth hours pumping hours pumping Casing Joints ow) ft., Dia | mber: in. to |
| City, State, ZIP Code DEPTH OF COMPLETED To the state of | WELL 73 ft. 6 Public water 6 Oil field water 7 Lawn and ga 23 ft. below lar Well water was 9 Well water was 9 Well water was 10 We | Bore Hole Diameter | 8 Air conditioning 9 Dewatering 10 Observation well April | Application Num ft., and 11 Injection 12 Other nonth hours pumping hours pumping Casing Joints ow) ft., Dia | mber: in. to |
| 3 DEPTH OF COMPLETED Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 30 g 4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia Casing height above land surfative of SCREEN OR PERF 1 Steel 3 2 Brass 4 Screen or Perforation Opening 1 Continuous slot 2 Louvered shutter | 5 Public water 6 Oil field water 7 Lawn and ga 3 ft. below lar Well water was. Well water was. Well water was. USED: RMP (SR) ABS in. to 40. CORATION MATERIAL: Stainless steel Galvanized steel gs Are: | Bore Hole Diameter | 8 Air conditioning 9 Dewatering 10 Observation well April | nonth | in. to |
| Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 9 4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia Casing height above land surfative surface surfac | 5 Public water 6 Oil field water 7 Lawn and ga 2.3 ft. below lar Well water was Well water was USED: RMP (SR) ABS in. to 4.0. ace | supply or supply or supply or den only od surface measured on ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia in., weight 5 Fiberglass | 8 Air conditioning 9 Dewatering 10 Observation well April | 11 Injection 12 Other 12 Other 12 Other 13 Other 14 Other 15 Other | on well (Specify below) day 1981 year 5 gpm gpm s: Glued Clamped |
| 1 Domestic 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 9 4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia Casing height above land surfative surface or Perforation Opening 1 Continuous slot 2 Louvered shutter | 6 Oil field water 7 Lawn and ga 2.3 ft. below lar Well water was Well water was USED: RMP (SR) ABS in. to 4.0. ace | or supply arden only and surface measured on ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia in., weight 5 Fiberglass | 9 Dewatering 10 Observation well Apri I | nonth | (Specify below) day 1981 year gpm gpm s: Glued Clamped Threaded |
| 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 30 g 4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia Casing height above land surfictive of SCREEN OR PERF 1 Steel 3 2 Brass 4 Screen or Perforation Opening 1 Continuous slot 2 Louvered shutter | 7 Lawn and ga 2.3 ft. below lar | arden only and surface measured on | 8 Concrete tile 9 Other (specify below) in to | nonth | day 1981 year gpm gpm s: Glued Clamped |
| Well's static water level Pump Test Data Est. Yield 30 9 4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia | Well water was Well water was Well water was USED: RMP (SR) ABS in. to | 5 Wrought iron 6 Asbestos-Cement 7 Fiberglassin, weight 5 Fiberglass | 8 Concrete tile 9 Other (specify below) in. to 1b 7 PVC | nonth | day 1981 year gpm gpm S: Glued Clamped |
| Pump Test Data Est. Yield 30 g 4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4 Blank casing dia | Well water was. Well water was. Well water was. USED: RMP (SR) ABS in. to40. ACC | 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass | 8 Concrete tile 9 Other (specify belowing in to below in to below in the below in t | hours pumping | s: Glued Clamped |
| 1 Steel 3 2 PVC 4 Blank casing dia | USED: RMP (SR) ABS in. to4.0. ace | 5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia in., weight 5 Fiberglass | 9 Other (specify below in. to lb | Casing Joints Dw) ft., Dia | S: Glued Clamped |
| 1 Steel 3 2 PVC 4 Blank casing dia | ABS in to | 6 Asbestos-Cement 7 Fiberglassft., Diain., weight 5 Fiberglass | 9 Other (specify below in. to lb | ow) | Weided |
| 2 PVC 4 Blank casing dia | ABS in. to 4.0. ace | 7 Fiberglassft., Diain., weight | in. to lb | ft., Dia | Threaded |
| Blank casing dia | in. to4.0. ace | ft., Dia | in. to lb 7 PVC | ft., Dia | in to |
| Casing height above land surfit TYPE OF SCREEN OR PERF 1 Steel 3 2 Brass 4 Screen or Perforation Opening 1 Continuous slot 2 Louvered shutter | ace | in., weight 5 Fiberglass | b 7 PVC | s /ft Wall thickness or o | |
| TYPE OF SCREEN OR PERF 1 Steel 3 2 Brass 4 Screen or Perforation Opening 1 Continuous slot 2 Louvered shutter | ORATION MATERIAL: Stainless steel Galvanized steel s Are: | 5 Fiberglass | 7 PVC | | Taure No. SDR 26 |
| 1 Steel 3 2 Brass 4 Screen or Perforation Opening 1 Continuous slot 2 Louvered shutter | Stainless steel Galvanized steel s Are: | | | s./it. wair trickness or g | |
| 2 Brass 4 Screen or Perforation Opening 1 Continuous slot | Galvanized steel | | 8 RMP (SR) | | specify) |
| Screen or Perforation Opening 1 Continuous slot 2 Louvered shutter | s Are: | o concrete tile | 9 ABS | • | sed (open hole) |
| Continuous slot Louvered shutter | | 5 Gauzed | | | 11 None (open hole) |
| 2 Louvered shutter | | 6 Wire wr | • • | 9 Drilled holes | TT HOTE (OPER HOTE) |
| Screen-Perforation Dia 7 | 4 Key punched | 7 Torch c | | | |
| Screen-Penoration Dia | in to | | - | | |
| Coroon Bodorated Intervals: | From 40 | f to 43 | ft From | | ft. toft |
| Screen-Perforated Intervals: | | | | | ft. to |
| Crount Book Intervals: | From 30 | ft. to 4.3 | ft From | | ft. to |
| Gravel Pack Intervals: | | | | | ft. to ft |
| COOLT MATERIAL | From | ft. to | | | |
| GROUT MATERIAL: Grouted Intervals: From | 1 Neat cement | 2 Cement grout | | | |
| What is the nearest source of | - | J IL., FIOIII | | • | 14 Abandoned water well |
| | • | 7 Sewage lagoo | | ilizer storage | 15 Oil well/Gas well |
| 1 <u>Septic tank</u> 2 Sewer lines | 4 Cess pool 5 Seepage pit | 8 Feed yard | | ecticide storage | 16 Other (specify below) |
| 3 Lateral lines | | 9 Livestock pens | | ertight sewer lines | (specify below) |
| Direction from well warth | 6 Pit privy | | | • | <u>s.</u> No |
| | | | | | |
| was submitted | | | | | |
| | | | | | |
| Depth of Pump Intake | | | | | gal./min. |
| · ' | | | | | procating 6 Other |
| | | | | | ged under my jurisdiction and was |
| _ , | | | | | |
| completed on Apri.!. | | | | | |
| and this record is true to the the this Water Well Record was | | | | 1001 | , |
| | N 11: | • | | day 1901 | year under the business |
| J | 5000 | LITHOLOGI | | | LITHOLOGIC LOG |
| LOCATE WELL'S LOCATION WITH AN "X" IN SECTION | VI 1 | | | DIVI 10 | ETTHOLOGIC LOG |
| BOX: | | Clay, gray | | | |
| N | 20 25 | | silty | | |
| | 25 37 | Clayigray | 4 . | | |
| NW NE | 37 43 | Dand, ting | to course | | |
| | 43+ | phale, red + | gray | | |
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| SW SE | | | | | |
| 7 1 1 | | | | | |
| 7 1 1 | | | | | |
| S 1 Mile | | | | | |
| SW SE | | | | | |
| ELEVATION: Depth(s) Groundwater Encour | | . 2 . 3 . 7 ft. 3 | | | cond sheet if needed) ne correct answers. Send top three |