| LOCATION OF WATER WELL: Fraction Country | or Resource |
|--|---------------------------------------|
| Distance and direction from negrest town or city street address of well if located within pity? WATER WELL OWNER ETP Region 17 RR#, St. Address, Box # 901 N. 3 | er Resource |
| WATER WELL OWNER FOR Report 17 Refl, St. Address, Box # 90 N. St. Street City, State, 21P Code Application Number: AN X''N SECTION BOX: Depthis, Groundwater Encountered 1 N. St. 2 1, 3, 3 1 N. X'' N SECTION BOX: Depthis, Groundwater Encountered 1 N. St. 2 1, 3, 3 1 N. X'' N SECTION BOX: WELL'S STATIC WATER LEVEL. 10. St. 1, below land surface measured on moldaylyr Pump test data: Well water was 1, after hours pumping Bore Hole Diameter 8 5 in, to 7 N. 1, and in, weight In | |
| Board of Agriculture, Division of Watching, State, ZIP Code MANS DELIFY NS COME LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX. WELL'S STATIC WATER LEVEL. 10.80 ft. below land surface measured on moiday/yr Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water supply 8 Air conditioning 11 injection well 2 brigation 4 Industrial 7 Lawn and garden only 10 Devatering 2 trigation 4 Industrial 7 Lawn and garden only 10 Devatering 2 PVD 4 ABS Blank casing diameter ABS Blank casing diameter ABS Blank casing diameter ABS In Do 38 ft. Dia in to ft. Dia control ft. Dia in to ft. Dia control ft. Dia in to ft. Dia in to ft. Dia in to ft. Dia control ft. Dia contr | |
| DOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL | |
| Depth(s) Groundwater Encountered Depth St. 2. ft. 3. Depth(s) Groundwater Encountered Depth(s) Groundwater Supply Beat Call In the St. Yield gene Hole Diameter St. in to Julia and in to to Well Water W | |
| Depth(s) Groundwater Encountered 10.80 ft. below land surface measured on mordaylyr Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping ft. | |
| WELL'S STATIC WATER LEVEL 10.80 ft. below land surface measured on mordaylyr 2/10/2 more than the company of th | |
| Pump test data: Well water was the after hours pumping Bore Hole Diameter % in. to if., and in. to well. Water was per beatering in. to in. to well. Water was if. after hours pumping well water was if. after hours pumping in. to well. Well. Water supply separating in. to well. was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/day/yr sam was a chemical/bacteriological sample s | |
| Est. Yield gpm: Well water was, ft. after hours pumping. Bore Hole Diameter. S. S. in. to | |
| Bore Hole Diameter & S. in. to | |
| WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Display (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Display (Specify) 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Display (Specify) 1 Domestic 13 Display (Specify Display (| |
| 1 Domestic 2 Irrigation | |
| 2 trigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 50 Meter 5. Was a chemical/bacteriological sample submitted to Department? Yes | below). |
| Was a chemical/bacteriological sample submitted to Department? Yes | -3d |
| TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clam Veilded CASING JOINTS: Glued Casing Joint | |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC 4 ABS 7 Fiberglass 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 | X |
| ABS Tiberglass Time to the properties of the pro | ed |
| Blank casing diameter in. to in. weight in. to ft., Dia in. to in. weight in. to in. weight in. weight in. weight in. to in. weight in. weight in. to in. weight in. weight in. to in. weight in. to in. weight in. weight in. to in. weight in. to in. to in. weight in. to in. to in. weight in. to in. to in. to in. weight in. to in. in. to in. to | , |
| Casing height above land surface. Assign height above land surface. As surfa | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) | 1 |
| 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) 3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 3 7 Torch cut 4 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 CREEN-PERFORATED INTERVALS: From 1 to 10 Other (specify) 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 13 None used (open hole) 14 None (open hole) 15 Other (specify) 15 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 17 Other (specify) 18 Saw cut 11 None (open hole) 19 Drilled holes 11 None (open hole) 12 None used (open hole) 13 None used (open hole) 15 None used | • • • • • • • • • • • • • • • • • • • |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot | |
| CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 5 Gauzed wrapped 9 Drilled holes 1 to Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (opening of the continuous slot 12 Louvered shutter 4 Key punched 7 Torch cut //8 10 Other (specify) 11 None (opening of the continuous slot 10 Other (specify) 11 None (opening of the continuous slot 10 Other (specify) 11 None (opening of the continuous slot 10 Other (specify) 11 None (opening of the continuous slot 10 Other (specify) 11 None (opening of the continuous slot 10 Other (specify) 11 None (opening of the continuous slot 10 Other (specify) 11 None (opening of the continuous slot 12 Form 13 None (opening of the continuous slot 14 None (opening of the continuous slot 15 Other (specify) 16 Other (specify) 17 Torch cut //8 18 Saw cut 10 Other (specify) 10 Other (specify) 11 None (opening of the continuous slot 12 None (opening of the continuous slot 13 None (opening of the continuous slot 14 Abandoned wate 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify) 17 Torch cut //8 18 Saw cut 10 Other (specify) 10 Other (specify) 11 Function of the continuous slot 12 Fortinuous slot 13 Insecticide storage 14 Abandoned wate 15 Oil well/Gas well 15 Oil well/Gas well 16 Other 17 Torch cut //8 17 Torch cut //8 18 Saw cut 10 Other (specify) 10 Livestock pens 14 Abandoned wate 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other 17 Torch cut //8 18 Saw cut 19 Direction form well? North state 10 Livestock pens 11 Function form well state 12 Fortinuous form 13 Insecticide storage 14 Abandoned wate 15 Oil well/Gas well 16 Other 17 Torch cut //8 17 Torch cut //8 18 Saw cut 19 Other 10 Livestock pens 14 Abandoned wate 15 Oil well/Gas well 16 Other 17 Torch cut //8 18 Saw cut 19 Other 19 Other 10 Livestock pens 11 Function form 12 Fortinuous form 13 Insecticide st | |
| 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. Fr | |
| 2 Louvered shutter 4 Key punched 38 7 Torch cut 18 10 Other (specify) CREEN-PERFORATED INTERVALS: From 16. to 16. From 16. To | n hole) |
| GRAVEL PACK INTERVALS: From 16. 16. 16. 16. 16. 16. 16. 16. 16. | |
| From ft. to ft., From ft., From ft. to ft., From ft., | |
| GRAVEL PACK INTERVALS: From. 36 ft. to ft., From ft., From ft. to ft., From ft | |
| From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 3. ft. to 7 / 7 ft., From 3./ ft. to 3.6 ft., From ft. to What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water 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 15 Oil well/Gas well 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 1300 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 8 Sandy Clay-brown, Fine Sand | |
| GROUT MATERIAL: 1 Neat cement 3 Cement grout 3 Bentonite 4 Other 4 Cement grout 3 Bentonite 4 Other 5 Cement grout 5 Cem | |
| From | |
| Vhat 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 15 Oil well/Gas well 16 Othe (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? /300 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 8 Sandy Clay-brown, Fine Sand 8 10 Sandy Sith brown, iron Standing | |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 1300 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 8 Sandy Clay-brown, Fine Sand 8 10 Sandy Sith brown, iron Staining | well |
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| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 8 Sandy Clay-brown, Fine Sand 8 10 Sandy Sith brown, iron Staining | |
| 0 8 Sandy Clay-brown, Fine Sand 8 10 Sandy Sith brown, iron Staining | |
| 8 10 Sandy Sitt brown, iron staining | |
| 8 10 Sandy SIH Brown, Iron STRINING 10 12 Silty Sand - Grown, SOFT | |
| 10 12 Silty Sand - Orawn, Suft | |
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| | |
| 20.5 22 Clay-ark grey, some fine sand 22 25 Sand-Medium to coarse grained | |
| | |
| | |
| 29 39 Sand-Fine to medium grained 39 43 Sand-Medium to Very coarse grained | |
| 13 9 43 Sand-Medium to Very Coarse graine | |
| 43 45.5 Clayer Sand-ton, Mostly Coarse Sand 5.5 48 Sand-Coarse to Very coarse | |
| 48 44.5 Weathered shale | |
| A TOTAL PARTIES AND A TOTA | |
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| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdict | on and we |
| */2/1/C)/ | |
| 7/18/00 | , nans |
| vater Well Contractor's License No | |
| INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas D | |