| County: PHILLIPS SW 1/4 NE 1/4 SE 1/4 22 T 3 S R 18 Distance and direction from nearest town or city street address of well if located within city? HIGHWAY 183 NORTH WATER WELL OWNER: COFFEVILLE RESOURCES TERMINAL, LLC RR#, St. Address, Box # : HIGHWAY 183 NORTH Board of Agriculture, Division of Water | ater Resour | Division of Water |
|--|--|--------------------|
| Distance and direction from nearest town or city street address of well if located within city? HIGHWAY | ater Resour fraction of the second of the s | Division of Water |
| WATER WELL OWNER: WATER WELL OWNER: WELL'S CODE WELL'S STATIC WATER LEVEL. WHICH WATER TO BE USED AS: WELL'S STATIC WATER LEVEL. WATER TO BE USED AS: WELL'S STATIC WATER LEVEL. WHICH WATER TO BE USED AS: WELL'S STATIC WATER LEVEL. WATER TO BE USED AS: WELL'S STATIC WATER LEVEL. 1 Domestic 3 Feediot 6 Oil field water was ft. after hours pumping. Was a chemical/bacteriod/cigel sample submitted to Department? Yes. Water Well Disinfected? Yes Was a Chemical/bacteriod/cigel sample submitted to Department? Yes. Was a Chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Was a Chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well was a chemical/bacteriod/cigel sample submitted to Department? Yes. Well We | gr gr fy below) | |
| WATER WELL OWNER: IRF, St. Address, Box # HIGHWAY 183 NORTH IRF, St. Address, Box # HIGHWAY 183 NORTH LOCATE WELL'S LOCATION WITH AN X' IN SECTION BOX: DEPTH OF COMPLETED WELL. NAY IN SECTION BOX: DEPTH OF COMPLETED WELL. SO, ft. ELEVATION: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. WELL'S STATIC WATER LEVEL. 39.7.7. ft. below land surface measured on moldayly? 6-22- 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 supply 8 Air conditioning 11 Injection well 2 Impation 4 Industrial 7 Lawn and garden only 10 Monitoring well water was a characteriological sample submitted to Department? Yes. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) TYPE OF SILANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamm mitted water supply 4 ABS 7 Fiberglass 1 in. to ft., Dia in. to ft., From ft. to ft., From f | gr gr fy below) | |
| Re. St. Address, Box # High Warf 183 NORTH Board of Agriculture, Division of Wate Rity, State, ZIP Code PHILL SGURG KS 67661 Application Number: LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. | gr gr fy below) | |
| In the continuous store Philips Sure KS C7661 Application Number: | gr gr fy below) | |
| LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX. Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft. 3 | gr gr fy below) AL ample was s | |
| Depth(s) Groundwater Encountered 1. ft. 2. ft. 1. 2. ft. 3. WELL'S STATIC WATER LEVEL. 37. 7. ft. below land surface measured on moldaylyr. 6-72. Pump test data: Well water was 1. after hours pumping. Est. Yield gpm: Well est. After hours pumping. Est. Yield gpm: Well est. After hours | fy below) | |
| WELL'S STATIC WATER LEVEL 39.77. ft. below land surface measured on moridaylyr 67.27. Pump test data: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. It linked to gpm: Yell yell 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 was ft. after hours pumping. Est. Yield gpm: Well water was ft. after made water was ft. after made water supply 8 ft. after gpm: Yell gpm: Well gpm: All yell | fy below) | |
| Pump test data: Well water was ft. after hours pumping gent was ft. after hours pumping for many sent was ft. after hours pumping ft. after hours pumping for many sent was ft. after hours pumping for many sent was ft. after hours pumping ft. after hour | fy below) Accomple was s | |
| Est. Yield gpm: Well water was ft. after hours pumping line to both the property of the proper | fy below) Accomple was s | |
| Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to | y below) | |
| 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 2 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 3 Report 1 Steel 3 RMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clarify 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Casing diameter in to ft., Dia ft., Dia in to ft., Dia ft., Dia in to ft., Dia f | fy below) A — | |
| 1 Domestic 2 Irrigation | fy below) | to |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes | ample was s | • |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes | mped | Other (Specify be |
| Was a chemical/bacteriological sample submitted to Department? Yes | mped | EMEDIAL |
| TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clarms 1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clarms 2 CASING JOINTS: Glued Clarms 3 CASING JOINTS: Glued Clarms 3 CASING JOINTS: Glued Clarms 4 ABS 7 Fiberglass | mped | mo/day/yr samp |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 FVP 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 In to | • | ® |
| A ABS 7 Fiberglass Illank casing diameter Interacted Interacted Illank casing diameter Interacted Interacted Interacted Interacted Illank casing diameter Interacted Intera | | Clampe |
| Blank casing diameter In. to ft., Dia In. to ft., Dia In. to | | d |
| Blank casing diameter In. to ft., Dia In. to ft., Dia In. to | | ded |
| CREEN OR PERFORATION MATERIAL: 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) 1 Continuous slot 3 (Mill slot) 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). 3 CREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft., From ft., From ft., From ft. | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) | 80 | , 280 |
| 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) | | |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open 11 Continuous slot 3 (Mill slot) 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft., From ft., F | | |
| SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: Intervals: From ft. to ft., Fro | | |
| 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft., From ft., Fro | pen hole) | • |
| 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft. | P 0, | |
| GRAVEL PACK INTERVALS: From | | |
| From ft. to ft., From f | | |
| GRAVEL PACK INTERVALS: From | | |
| From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 8 Bentonite 4 Other Grout Intervals: From ft. to ft., From ft., F | | |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout Bentonite 4 Other Grout Intervals: From | | |
| Grout Intervals: From | | |
| Nhat 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 be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? CINKNOWN FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 30 BROWN CLAY / SLIT | | |
| 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 be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? UNKNOWN FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 DARK BROWN ORGANK CLAY 2 30 BROWN CLAY / SLIT | | |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O Z DARK BROWN CLAY / SLIT | | |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? UNKNOWN How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 DARK BROWN ORGANK CLAY 2 30 BROWN CLAY / SLIT | | |
| Direction from well? UNKNOWN How many feet? UNKNOWN FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 DARK BROWN ORGANIC CLAY 2 30 BROWN CLAY/SILT | below) | ner (specify beit |
| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 DARK BROWN ORGANIC CLAY 2 30 BROWN CLAY/SILT | . | |
| 0 2 DARK BROWN ORGANIC CLAY 2 30 BROWN CLAY/SILT | | |
| 2 30 BROWN CLAY/SILT | | TIENVALS |
| | | |
| N) TU INVENITARY SILTY SAND ! ! ! | | |
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| 34 41 GREGN/GRAY TO BLACK SILTY SAND | | |
| 41 47 LT GRAY SILTY SAND | | |
| 47 49 GRAY FINE TO MED SAND | | |
| 49 54 BROWN TO DK BROWN CLAYEY SILT | | |
| 54 55 GREEN/GRAY SILT/SHALE | | |
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| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was (4) constructed (6) reconstructed or (6) plugged window and indicated | | or my juriodiatio |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdictic completed on (mo/day/year). | otion and | er my jurisaiction |
| | ction and w | IMIECCE SUG DOLL |
| And I american | ction and w | |
| 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 thus copies to Kansas D | ction and w | |