| COATION OF IN   |  |   |  |  |   |  |
|---|--|---|--|--|---|--|
| ~ XX  |  | Fraction VCSW 1/4 CENTERXX  |  | tion Numbe   |   | Range Number   |
| unity.  | Pratt  |   | 1X   | 1  | т <b>2</b> 6 s  | R 12 EW  |
|   |  | city street address of well if located  | •  | _  |   |  |
|   |  | es West # North Of Pre  |  |  |   |  |
| WATER WELL C  |  | rms,Inc. 0/0 1ST Nati   | OHAL DAIL  | K  | Board of Agricult   | ure, Division of Water Resource  |
| #, St. Address, E   | •  | Kansas 67124  |  |  | Application Numb  |  |
| , State, ZIP Cod  |  |   | 4401 455   |  |   |  |
| OCATE WELL'S<br>IN "X" IN SECTI   | ON BOX:  | DEPTH OF COMPLETED WELL th(s) Groundwater Encountered 1.  | # <b>5</b> ₩± <u>5</u> 5<br>1461   | T. H. ELEV.  | ATION:  |  |
|   | N Dep  |   |  |  |   |  |
|   | I I I WE   | LL'S STATIC WATER LEVEL 3   |  |  |   |  |
| NW  | NE   |   |  |  |   | s pumping gpn  |
| 1   |  | Yield 1000. gpm: Well water   |  |  |   |  |
| w   |  | e Hole Diameter 30 "in. to .  |  |  |   |  |
|   |  |   |  |  | 8 Air conditioning  | -  |
| \$KAK _   | _  _ SE   1  |   |  |  |   | 12 Other (Specify below)   |
| 1 1   |  | •   | -  | -  |   |  |
| <u> </u>  |  | s a chemical/bacteriological sample s   | ubmitted to De   |  |   |  |
|   | s mitte  |   | 0.0  |  |   | s X No   |
|   | CASING USED:   | 5 Wrought iron  |  |  |   | Glued . 💢 Clamped  |
| 1 Steel   | 3 RMP (SR)   | 6 Asbestos-Cement   |  |  | ,   | Welded   |
| X2 PVC  | 4 ABS  |   |  |  |   | Threaded   |
|   |  | o   |  |  |   |  |
| • •   |  | in., weight 16  | -  |  |   | •  |
|   | OR PERFORATION MA  |   | XX7 PV   |  | 10 Asbestos-  |  |
| 1 Steel   | 3 Stainless stee   |   |  |  |   | ecify)   |
| 2 Brass   | 4 Galvanized st  |   | 9 AB   |  | 12 None used  | ` '  |
|   | ORATION OPENINGS   |   |  |  |   | 11 None (open hole)  |
| 1 Continuous  |  |   |  |  | 9 Drilled holes   |  |
| 2 Louvered sh   |  |   |  |  | ` ' ' '   |  |
| REEN-PERFORA  |  | From <b> </b>   |  |  |   |  |
|   |  | From ft. to   |  |  |   |  |
| 0041/51 5   | A OLG INITEDUCAL O   |   |  |  |   |  |
| GRAVEL F  |  | From ft. to   |  | ft., Fro   | om  | ft. tofr   |
|   | F  | From ft. to   | 20'  | ft., Fro<br>ft., Fro   | om  | ft. to   |
| GROUT MATERI  | AL: 1 Neat ceme  | From <b>\$38</b> \$ 155° ft. to   | <b>20 °</b><br>3 Bento   | ft., Fro<br>ft., Fro<br>nite 4                                   | omom  | ft. to   |
| GROUT MATERI<br>ut Intervals: F   | AL: 1 Neat ceme rom 20 ft. to  | From <b>\$38</b> \$ <b>155</b> ° ft. to   | <b>20 °</b><br>3 Bento   | ft., Frontie 4   | om Otherft., From   | ft. to   |
| GROUT MATERI<br>ut Intervals: F<br>at is the nearest  | AL: 1 Neat ceme rom20  | From <b>\$38</b> \$ <b>155</b> ° ft. to   | <b>20 °</b><br>3 Bento   | ft., Frontie 4  10 Live  | om Other Other tt., From stock pens   | ft. to   |
| GROUT MATERI<br>out Intervals: F<br>at is the nearest<br>1 Septic tank  | AL: 1 Neat ceme rom20  | From \$38\$ 155° ft. to  From \$38\$ 155° ft. to  Int \$250 Cement grout  O . O . ft., From  amination:  es 7 Pit privy   | 20 ° 3 Bento ft.   | ft., Frontie 4 to 10 Live 11 Fue                                 | om Other ft., From stock pens   | ft. to   |
| GROUT MATERI<br>ut Intervals: F<br>at is the nearest<br>1 Septic tank<br>2 Sewer lines  | AL: 1 Neat ceme rom  | From \$38\$ 155' ft. to  The state of the stat  | 20 ° 3 Bento ft.   | ft., Frontie 4 to 10 Live 11 Fuel                                | om Otherft., From stock pens I storage  | ft. to   |
| GROUT MATERI<br>ut Intervals: F<br>at is the nearest<br>1 Septic tank<br>2 Sewer lines<br>3 Watertight se   | AL: 1 Neat ceme rom 20 ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage p   | From \$38\$ 155° ft. to  From \$38\$ 155° ft. to  Int \$28\$ Cement grout  Int \$28\$ Cement grout | 20 ° 3 Bento ft.   | 10 Live<br>11 Feet<br>12 Feet<br>13 Inse                         | om Other  | ft. to   |
| GROUT MATERI<br>ut Intervals: F<br>at is the nearest<br>1 Septic tank<br>2 Sewer lines<br>3 Watertight se   | AL: 1 Neat ceme rom20ft. to source of possible conta 4 Lateral lin 5 Cess pool ewer lines 6 Seepage  | From  | 20 ° 3 Bento ft.   | ft., Fronte 4 10   | om  Other  It., From  stock pens I storage dilizer storage cticide storage any feet Ann: 1850   | ft. to   |
| GROUT MATERI<br>ut Intervals: F<br>at is the nearest<br>1 Septic tank<br>2 Sewer lines<br>3 Watertight se<br>action from well?  | AL: 1 Neat ceme rom  | From  | 20 ° 3 Bento ft.   | ft., Fronte 4 to 10 Live 11 Fue 12 Fert 13 Inse How m            | om  Other  It., From  stock pens I storage citizer storage cticide storage any feet App : 1850  | ft. to   |
| GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  | AL: 1 Neat ceme rom20ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage p   | From  | 20 ° 3 Bento ft.   | ft., Fronte 4 to   | om  Other  It., From  stock pens storage dilizer storage cticide storage any feet App. 1850'  LOG  Course Sand &  | ft. to   |
| GROUT MATERIAL AND  | AL: 1 Neat ceme rom  | From  | 20 ° 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft.   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132'                | om  Other  It., From  Stock pens I storage Storage Course Sand &  Clay Strip.   | ft. to   |
| GROUT MATERIAL AND  | AL: 1 Neat ceme rom  | From  | 20 ° 3 Bento ft.  on  FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132'                | om  Other  ft., From  stock pens storage ilizer storage cticide storage any feetApp:1850*  Course Sand &  Clay Strip.  Course Sand &  | ft. to   |
| GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  GOM TO  | AL: 1 Neat ceme rom. 20 . ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage  LI Loany Top So: Brown Clay. Grey Clay. Fine Sand.  | From  | 20 ° 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft.   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to ft |
| GROUT MATERIAL Intervals: Fat is the nearest Sewer lines Watertight section from well?  ROM TO  | AL: 1 Neat ceme rom. 20 . ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage  Loany Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay.   | From  | 20 ° 3 Bento ft.  on  FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132'                | om  Other  ft., From  stock pens storage ilizer storage cticide storage any feetApp:1850*  Course Sand &  Clay Strip.  Course Sand &  | ft. to ft |
| GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  GROM TO   | AL: 1 Neat ceme rom  | From  | 20 ° 3 Bento ft.  on  FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to   |
| GROUT MATERIAL AND  | AL: 1 Neat ceme rom 20 ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage Sarata Marie.  Loany Top So: Brown Clay.  Grey Clay.  Fine Sand.  Brown Clay.  Clay W/Clay  Line.   | From \$38\$ 155' ft. to  From \$38\$ 155' ft. to  Int \$28\$ Cement grout  Int \$28\$ Cement grout | 20 ° 3 Bento ft.  on  FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to   |
| GROUT MATERIAL AND  | AL: 1 Neat ceme rom  | From \$38\$ 155' ft. to  From \$38\$ 155' ft. to  Int \$28\$ Cement grout  Int \$28\$ Cement grout | 20 ° 3 Bento ft.  on  FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to   |
| GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 4 4 6 6 53 56 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6   | AL: 1 Neat ceme rom. 20 . ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage SEXMANIEL LI LOAMY Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Line. Medium Fine Course Sand   | From \$38\$ 155' ft. to  From \$38\$ 155' ft. to  Int \$28\$ Sewant grout  In the sewant grout  In   | 20 ° 3 Bento ft. on FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to ft. ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.  |
| AROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight suction from well?  AROM TO 0 4 7 70 70 4 7 70 70 70 70 70 70 70 70 70 70 70 70 7   | AL: 1 Neat ceme rom. 20 . ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage SEXIXMIES LI LOAMY Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Line. Medium Fine Course Sand. Sandy Clay.  | From  | 20 ° 3 Bento ft. on FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to ft. ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.  |
| BROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  BOM TO 0' 4' 29' 9' 46' 6' 53' 3' 56' 6' 63' 3' 56' 6' 63' 3' 65' 5' 70' 0' 78' 79' 9' 80'  | AL: 1 Neat ceme rom. 20. ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage SERVITUEL LOAMY TOP So: Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Lime. Medium Fine Course Sand Sandy Clay. Course Sand   | From  | 20 ° 3 Bento ft. on FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to   |
| BROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  BOM TO  | AL: 1 Neat ceme rom. 20. ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage Sangianist Li Loany Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Line. Medium Fine Course Sand. Sandy Clay. Course Sand. Clay.   | From  | 20 ° 3 Bento ft. on FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to ft. ft. to ft. ft. to ft. ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.   |
| GROUT MATERIAL to Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | AL: 1 Neat ceme rom  | From  | 20 ° 3 Bento ft. on FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to ft. ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.  |
| GROUT MATERIAL to Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 4 46 6 53 6 6 6 6 3 6 6 6 6 3 6 6 6 6 7 70 0 78 78 79 9 80 9 82 87 7 100 7   | AL: 1 Neat ceme rom. 20. ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage SEXMANDEL LICAMY Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay Lime. Medium Fine Course Sand Clay. Course Sand Clay. Fine Sand. Course Sand. Course Sand. Course Sand.   | From  | 20 ° 3 Bento ft. on FROM 114° 13° 132°   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens I storage ilizer storage cticide storage any feet App: 1850  Course Sand &  Course Sand &  Course Sand &  Course Sand &                    | ft. to   |
| BROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? To 0 4 5 6 6 6 6 6 6 3 6 6 6 6 6 6 6 6 6 6 6 6   | AL: 1 Neat ceme rom. 20 th to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage SEXIXIIE  LOAMY Top So Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Line. Medium Fine Course Sand Sandy Clay. Course Sand Clay. Fine Sand. Course Sand Clay. Fine Sand. Course Sand Clay. Fine Sand. Course Sand   | From \$38\$ 155' ft. to  From \$38\$ 155' ft. to  Int XX Cement grout  Int O. O' ft., From  | 20 ' 3 Bento ft.  on  FROM 114' 13' 132' 154'  | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155'      | om  Other  ft., From  stock pens storage dilizer storage cticide storage any feet App. 1850  Course Sand &  Clay Strip.  Course Sand &  Clay Very Hard                      | ft. to   |
| BROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  BOM TOO TOO TOO TOO TOO TOO TOO TOO TOO T   | AL: 1 Neat ceme rom. 20 th to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage SEXIMIEL  LOANY Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Line. Medium Fine Course Sand Sandy Clay. Course Sand Clay. Fine Sand. Course Sand   | From \$38\$ 155' ft. to  From \$38\$ 155' ft. to  Int XX Cement grout  Int O  | 20 ' 3 Bento ft. on FROM 114' 13' 132' 154'  | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155' 155' | om  Other  It., From  Stock pens  Storage  Storage  Course Sand & Clay Strip.  Course Sand & Clay Very Hard  Clay Very Hard  Constructed, or (3) plugged                    | ft. to   |
| GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  GOM TO 0' 4' 29' 9' 46' 6' 53' 3' 56' 6' 63' 3' 56' 6' 63' 3' 65' 5' 70' 0' 78' 78' 79' 80' 82' 2' 87' 7' 100' 114' CONTRACTOR'S pleted on (mo/da | AL: 1 Neat ceme rom. 20 th to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage SERVIXIEL  LOAMY Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Line. Medium Fine Course Sand Sandy Clay. Course Sand Clay. Fine Sand. Course Sand   | From \$38\$ 155' ft. to  From \$38\$ 155' ft. to  Int XX Cement grout  Int O. O' ft., From  Interpolation:  Interp  | 20 ' 3 Bento ft.  The second on the second o | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155' 155' | om  Other  It., From  Stock pens  Storage  Storage  Course Sand &  Clay Strip.  Course Sand &  Clay Very Hard  Course Sand &  Clay Very Hard  Course Sand &  Clay Very Hard | ft. to   |
| AROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  AROM TO   | AL: 1 Neat ceme rom. 20. ft. to source of possible conta 4 Lateral line 5 Cess pool ewer lines 6 Seepage Saraja Miss. Li Loany Top So: Brown Clay. Grey Clay. Fine Sand. Brown Clay. Clay W/Clay Line. Medium Fine Course Sand Clay. Fine Sand. | From \$38\$ 155' ft. to  From \$38\$ 155' ft. to  Int XX Cement grout  Int O  | 20 ' 3 Bento ft.  The second on the second o | 10 Live 11 Fue 12 Fert 13 Inse How m TO 131' 132' 154' 155' 155' | om  Other  It., From  Stock pens  Storage  Storage  Course Sand &  Clay Strip.  Course Sand &  Clay Very Hard  Course Sand &  Clay Very Hard  Course Sand &  Clay Very Hard | ft. to   |