|  | ON CE   |   |  | WELL RECORD  | FOITH VYYYC               |  | 1   |   | <del></del>  | <del></del>                             |
|--|---|---|--|--|---------------------------|--|---|---|--|---|
| .—   | on of wat   | ER WELL:  | Fraction   |  | ۱s                        | ection Number  |   | p Number  | Range No   | umber 🔎 📗                               |
| County:  | Ness  |   | NW 1/4   | SW 14 SW   | 1/4                       | 30   | ] T ]   | .8 s  | R 23   | ₽(W)                                    |
|  |   | from nearest town   |  | dress of well if locat                               |                           |  |   |   |  |   |
| ĺ  |   |   | •  |  |                           |  |   |   |  |   |
| <del></del>  |   |   |  |  |                           |  |   |   |  |   |
| 2 WATER  | R WELL OW   | NER: Wests  | side Servic  | ce   |                           |  |   |   |  | ŀ                                       |
| RR#. St. A   | Address, Box  |   |  |  |                           |  | Board   | of Agriculture, f   | Division of Wate   | r Besources                             |
|  | •   | 310 M   | V. Sycamore  |  |                           | AS9  |   | -   | 311101011 01 11410   | ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| City, State,   |   |   | City, Ks   |  |                           |  |   | ation Number:   |  |   |
| 3 LOCATE   | E WELL'S LO   | CATION WITH 4   | DEPTH OF CO  | MPLETED WELL   | . 45.0                    | ft. ELEVA  | TION:   |   |  | <i>.</i> <b></b>                        |
| - AN "X"   | IN SECTION  | BOX:  |  | ater Encountered                                     |                           |  |   |   |  | ,                                       |
|  | <del></del>   |   |  |  |                           |  |   |   |  |   |
| . <b>4</b> . [   | . ! I   | !   [^  |  | WATER LEVEL  |                           |  |   |   |  |   |
| 1 1  |   |   | Pump '   | test data: Well wa                                   | ter was                   | ft. af   | fter  | hours ou  | mpina  | apm                                     |
| [  -   | - NW  | NE     _  |  | gpm: Well wa   |                           |  |   |   |  |   |
| 1 1  | i i   |   |  |  |                           |  |   |   |  |   |
|  |   | , B   | ore Hole Diamete   | er8in. to  | o45.•Q                    | '  | and   | in.   | . to   | ft.                                     |
| š w –  | 1   |   | VELL WATER TO  | BE USED AS:  | 5 Public wa               | ater supply  | 8 Air condition                                   | nina 11   | Injection well   |   |
| - 1  | 1   | i 1 1   |  |  |                           | • • •  |   | J   | •  | below)                                  |
| 1 -  | - sw  | SE  | 1 Domestic   | 3 Feedlot  |                           |  | 9 Dewatering                                      |   | Other (Specify I   | pelow)                                  |
|  |   | - i   | 2 Irrigation   | 4 Industrial   | 7 Lawn and                | d garden only 1  | 0 Monitoring                                      | <u>we</u> ll  |  |   |
| 1 1  | " i l   | 1   W   | vas a chemical/ba  | acteriological sample                                | submitted to              | Department? Ye   | es No   | X If yes  | mo/day/yr sami   | ple was sub-                            |
| <u> </u>   |   |   |  |  |                           |  |   |   |  |   |
| <del></del>  |   | I_n   | nitted   |  |                           | vvar   | ter Well Disinf                                   | ected? Yes  | No 🤉   | oed j                                   |
| 5 TYPE O   | OF BLANK C  | ASING USED:   | •  | 5 Wrought iron                                       | 8 Con                     | crete tile   | CASING  | JOINTS: Glued   | 1 Clamp  | oed ∣ f                                 |
| ப்<br>1 Ste  | eel   | 3 RMP (SR)  |  | 6 Asbestos-Cement                                    | 9 Otha                    | er (specify below  | v)  | Weld  | ed   |   |
|  |   | , ,   |  |  |                           | `  | •   |   | adedX  |   |
| 2 PV   |   | 4 ABS   |  | 7 Fiberglass   |                           |  |   |   |  |   |
| Blank casir  | ng diameter   |   | . to 42.•.5  | ft., Dia   | in.                       | to   | ft., Dia  |   | in. to   | ft.                                     |
|  |   |   |  | n., weight   |                           |  |   |   |  |   |
|  | _   |   |  | ii., weigitt   |                           |  |   |   |  |   |
| TYPE OF  | SCHEEN O  | R PERFORATION   | MATERIAL:  |  |                           | PVC  | 10  | Asbestos-ceme   | ent  | 1                                       |
| 1 Ste  | eel   | 3 Stainless s   | steel  | 5 Fiberglass   | 8 F                       | RMP (SR)   | 11  | Other (specify)   |  |   |
| 2 Bra  | 366   | 4 Galvanized  |  | 6 Concrete tile                                      |                           | ABS .  |   |   |  | "                                       |
|  |   |   |  |  |                           |  |   | None used (op   | •  |   |
| SCREEN C   | OR PERFOR   | RATION OPENINGS   | S ARE:   | 5 Gau  | zed wrapped               |  | 8 Saw cut   |   | 11 None (ope   | n hole)                                 |
| 1 Cor  | ntinuous slo  | 3 Mill  | slot   | 6 Wire   | wrapped                   |  | 9 Drilled ho                                      | les   |  |   |
|  |   |   |  |  | • •                       |  |   |   |  |   |
| _  | uvered shutt  | •   | punched  | 7 Tord   |                           |  |   |   |  |   |
| SCREEN-P   | PERFORATE   | D INTERVALS:  | From42   | 2.5 ft. to.  | 45•U                      | ft., Fron  | n   | ft. t   | 0  |   |
| I  |   |   | From   | ft. to .   |                           | ft. Fron   | n   | ft. to  | 0  |   |
|  | SDAVEL DA   | OK INTERVALO.   |  | . 5 ft. to   |                           |  |   |   |  |   |
| G  | MAVEL PA  | CK INTERVALS:   | From 410   | . π. το  |                           |  |   | π. τ  | 0  | π.                                      |
| _  |   |   | From   | ft. to   |                           | ft., Fron  | n   | ft. t   | 0  | ft.                                     |
| 6 GROUT  | MATERIAL  | : 1 Neat cei  | ment 2   | Cement grout   | 3 Ber                     | ntonite 4  | Other   |   |  |   |
| _  |   |   |  |  |                           |  |   |   |  |   |
| Literate Inter   |   |   | . το 4.1   | ft., From4]  | ft.                       | 10   | π., Fron  | n   | π. <b>to</b>   |   |
| Grout Inter  |   | -   |  |  |                           |  |   | 14 A  |  | ,                                       |
|  |   | n π<br>urce of possible co  |  |  |                           | 10 Livest  | ock pens  |   | bandoned water   | r well                                  |
| What is the  | e nearest so  | urce of possible co   | ontamination:  | 7 Pit priva  |                           |  | •   |   |  |   |
| What is the  | e nearest so<br>ptic tank   | urce of possible co<br>4 Lateral  | ontamination:<br>lines   | 7 Pit privy  |                           | 11 Fuel s  | storage   | 15 O  | il well/Gas well   |   |
| What is the  | e nearest so  | urce of possible co   | ontamination:<br>lines   | 7 Pit privy<br>8 Sewage la                           | goon                      | 11 Fuel s  | •   | 15 O<br>16 O  | il well/Gas well<br>ther (specify be   | elow)                                   |
| What is the<br>1 Sep<br>2 Sev  | e nearest so<br>eptic tank<br>ewer lines  | urce of possible co<br>4 Lateral  | ontamination:<br>lines<br>ool  |  | goon                      | 11 Fuel s<br>12 Fertilia   | storage   | 15 O<br>16 O  | il well/Gas well<br>ther (specify be   | elow)                                   |
| What is the<br>1 Sep<br>2 Sev<br>3 Wa  | e nearest so<br>ptic tank<br>wer lines<br>atertight sew   | urce of possible co<br>4 Lateral<br>5 Cess p  | ontamination:<br>lines<br>ool  | 8 Sewage la  | goon                      | 11 Fuel s<br>12 Fertiliz<br>13 Insect  | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O  | il well/Gas well   | elow)                                   |
| What is the<br>1 Sep<br>2 Sev<br>3 Wa<br>Direction fr  | e nearest so<br>ptic tank<br>wer lines<br>atertight sew<br>rom well?  | urce of possible co<br>4 Lateral<br>5 Cess p  | ontamination:<br>lines<br>ool<br>ge pit  | 8 Sewage la<br>9 Feedyard                            |                           | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the<br>1 Sep<br>2 Sev<br>3 Wa  | e nearest so ptic tank wer lines atertight sew rom well?  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag   | ontamination:<br>lines<br>ool<br>ge pit<br>LITHOLOGIC LO   | 8 Sewage la<br>9 Feedyard                            | goon FROM                 | 11 Fuel s<br>12 Fertiliz<br>13 Insect  | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O  | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the<br>1 Sep<br>2 Sev<br>3 Wa<br>Direction fr  | e nearest so ptic tank wer lines atertight sew rom well?  | urce of possible co<br>4 Lateral<br>5 Cess p  | ontamination:<br>lines<br>ool<br>ge pit<br>LITHOLOGIC LO   | 8 Sewage la<br>9 Feedyard                            |                           | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0   | e nearest so ptic tank ewer lines atertight sew rom well?   | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,   | ontamination: lines ool ge pit LITHOLOGIC LO   | 8 Sewage la<br>9 Feedyard                            |                           | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 12  | e nearest so ptic tank ewer lines atertight sew rom well? TO 12 18  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry   | 8 Sewage la<br>9 Feedyard<br>OG                      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0   | e nearest so optic tank ewer lines atertight sew rom well?  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry witl   | 8 Sewage la<br>9 Feedyard                            | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 12  | e nearest so optic tank ewer lines atertight sew rom well?  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry witl   | 8 Sewage la<br>9 Feedyard<br>OG                      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 12 18   | e nearest so optic tank over lines atertight sew rom well?  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry witl   | 8 Sewage la<br>9 Feedyard<br>OG                      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 12 18 27  | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35   | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  | urce of possible co<br>4 Lateral<br>5 Cess p<br>er lines 6 Seepag<br>Silt, Dry,<br>Clayey sil<br>Clayey sil<br>Clayey sil<br>Clayey sil   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  | 8 Sewage la<br>9 Feedyard<br>OG<br>h slight cal      | FROM                      | 11 Fuel s<br>12 Fertilii<br>13 Insect<br>How mar   | storage<br>zer storage<br>ticide storage          | 15 O<br>16 O<br>Contami   | il well/Gas well<br>ther (specify be<br>nated Site   | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35 42  | e nearest so optic tank swer lines atertight sew rom well?  TO  12  18  27  35  42  45                                      | silt, Dry, Clayey sil Clayey sil Grey Clay grey sand,   | ontamination: lines line | 8 Sewage la 9 Feedyard  OG  h slight cal  ained, Wet | FROM                      | 11 Fuel s 12 Fertiliz 13 Insect How mar TO   | storage zer storage ticide storage ny feet?       | 15 O<br>16 O<br>Contami   | il well/Gas well ther (specify be nated Site NTERVALS  | elow)                                   |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35 42 7 CONTR                                    | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  45                                      | urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Silt, Dry, Clayey sil clayey sil Clayey sil Grey Clay grey sand,  OR LANDOWNER'S   | ontamination: lines line | 8 Sewage la 9 Feedyard  OG  h slight cal  ained, Wet | FROM Liche  was (1) consi | 11 Fuel s 12 Fertiliz 13 Insect How mar TO   | storage zer storage ticide storage ny feet?       | 15 O 16 O Contami   | il well/Gas well ther (specify be nated Site NTERVALS  | on and was                              |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35 42 7 CONTR                                    | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  45                                      | urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Silt, Dry, Clayey sil clayey sil Clayey sil Grey Clay grey sand,  OR LANDOWNER'S   | ontamination: lines line | 8 Sewage la 9 Feedyard  OG  h slight cal  ained, Wet | FROM Liche  was (1) consi | 11 Fuel s 12 Fertiliz 13 Insect How mar TO   | storage zer storage ticide storage ny feet?       | 15 O 16 O Contami   | il well/Gas well ther (specify be nated Site NTERVALS  | on and was                              |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35 42 7 CONTR                                    | e nearest so optic tank wer lines atertight sew rom well?  TO  12  18  27  35  42  45  RACTOR'S Con (mo/day/                | silt, Dry, Clayey sil Clayey sil Clayey sil Grey Clay grey sand, DR LANDOWNER'S year) 9-22-   | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  medium gra s CERTIFICATIO 98  | 8 Sewage la 9 Feedyard  OG  h slight cal  ained, Wet | FROM Liche                | 11 Fuel s 12 Fertiliz 13 Insect How mar TO   | nstructed, or | 15 O 16 O Contami   | il well/Gas well ther (specify be nated Site NTERVALS  WITH THE SITE  WITH THE SI | on and was                              |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35 42  7 CONTR completed Water Well              | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  45  RACTOR'S Con (mo/day/I Contractor'  | silt, Dry, Clayey sil Clayey sil Clayey sil Grey Clay grey sand,  OR LANDOWNER'S year) 9-22- s License No.  | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  medium gra  s CERTIFICATIO 98   | 8 Sewage la 9 Feedyard  OG  h slight cal  ained, Wet | FROM Liche  was (1) const | 11 Fuel s 12 Fertiliz 13 Insect How mar TO  tructed, (2) reco and this recor   | nstructed, or (mo/day/yr)                         | 15 O 16 O Contami PLUGGING II  PLUGGING II  (3) plugged unce best of my kn                        | il well/Gas well ther (specify be nated Site NTERVALS  der my jurisdiction le my jurisdiction le my jurisdiction le my jurisdiction le my jurisdiction   | on and was                              |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35 42  7 CONTR completed Water Well              | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  45  RACTOR'S Con (mo/day/I Contractor'  | silt, Dry, Clayey sil Clayey sil Clayey sil Grey Clay grey sand,  OR LANDOWNER'S year) 9-22- s License No.  | ontamination: lines ool ge pit  LITHOLOGIC LO brown t, Dry t, dry with t, dry  medium gra  s CERTIFICATIO 98   | 8 Sewage la 9 Feedyard  OG  h slight cal  ained, Wet | FROM Liche  was (1) const | 11 Fuel s 12 Fertiliz 13 Insect How mar TO  tructed, (2) reco and this recor   | nstructed, or (mo/day/yr)                         | 15 O 16 O Contami   | il well/Gas well ther (specify be nated Site NTERVALS  der my jurisdiction le my jurisdiction le my jurisdiction le my jurisdiction le my jurisdiction   | on and was                              |
| What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 12 18 27 35 42  7 CONTR completed Water Welt under the te | e nearest so optic tank ewer lines atertight sew rom well?  TO  12  18  27  35  42  45  RACTOR'S (on (mo/day/business nate) | silt, Dry, Clayey silt Clayey | ontamination: lines line | 8 Sewage la 9 Feedyard  OG  h slight cal  ained, Wet | FROM Liche  Was (1) consi | 11 Fuel s 12 Fertiliz 13 Insect How mar TO  TO  arructed, (2) recovers completed of this recovers completed of the second | nstructed, or (mo/day/yr)                         | 15 O 16 O Contami PLUGGING II  (3) plugged unce best of my known in the contami3-2-9  Yely (a.l.) | il well/Gas well ther (specify be nated Site NTERVALS  Well-Gas well ther (specify be nated Site NTERVALS  Well-Gas well ther my jurisdiction well-gas well therefore the specify be nated so the spec | on and was                              |