| 1 LOCATION OF WATER WE  | WATER WELL  | _ ロヒししわし                | Form WWC-5                        |   |   |  |   |   |   |                      |
|---|---|-------------------------|-----------------------------------|---|---|--|---|---|---|----------------------|
| II LOCATION DE WATER WE   | LL: Fractio   |                         | 1                                 |   | 1212 ID N<br>tion Number  |  | p Number  | Ra  | nge Numb                                  | er                   |
| County: OSDOrne   |   | 1)1/2 NU                | $\mathcal{O}_{1/4}$               | 1/4   | 8   | т (/   | <b>7</b> s  | R   | <i>'13</i>                                | E/A                  |
| Distance and direction from nea   |   | treet address           | of well if located                | d within city?  | ^ /   | 6  |   |   | 7   |                      |
| In miles U  | 1) lst  | 9 1/2                   | 2 XAL                             |   | I Ya  | MAD  |   |   |   |                      |
| WATER WELL OWNER  | Nina Co   | nrad                    | 1                                 | -   | , , ,   |  |   |   |   |                      |
| RR#, St. Address, Box # :   | 208 W 5   | : I                     | till ,                            | 1   |   | Roard o  | of Agriculture, [                                     | Division of                                     | Water Res                                 | sources              |
| City, State, ZIP Code :   | Daria   | Ro                      | 10747                             | 14  |   |  | tion Number:  | 314101011 01                                    | ***************************************   | 000                  |
| 3 LOCATE WELL'S LOCATION  | DEPTH   | OF COMPLE               | TED WELL                          | / 33  | ft ELEVA  | TION:  |   |   |   |                      |
| AN "X" IN SECTION BOX:  |   |                         | Encountered                       |   |   |  |   |   |   |                      |
| N   | WELL'S  | STATIC WATE             | R LEVEL                           | 7ft. belo   | w land surface  | ce measured or   | mo/dav/vr   |   |   |                      |
|   |   | Pump test               | data: Well wat                    | er was  | ft.   | after  | hours p   | umping  |   | gpm                  |
| NW NE-  |   |                         | gpm: Well wat                     |   |   |  |   |   |   | gpm                  |
|   | WELL W/   | ATER TO BE              |                                   | Public water s  |   | 8 Air conditio   |   | njection we                                     |   | ۸                    |
| w X   | E 2 Irrig   |                         |                                   | Oil field water   |   | <ul><li>9 Dewatering</li><li>10 Monitoring</li></ul>                                   | well  | Other (Spe                                      | tock                                      | <i>y</i>             |
| 1   |   | jation 4                | industrial 7                      | Domostic (lav   | in a garacii)   | To Morntoning  | ***************************************               |   |   |                      |
| sw se -   | _   |                         | iological sample                  |   |   | N  | X   | /   |   |                      |
| SV SE-  | was a cn  | iemicai/bacter          | iological sample                  | submitted to  |   | res No<br>/ater Well Disini  |   | no/day/yrs                                      | sample w                                  | as sub-              |
| 1 1   | Initied   |                         |                                   |   | **  | ater Well Disini   | lected 1es  |   | 140                                       |                      |
| S   |   |                         | ****                              | ****  |   |  |   | •   | _   |                      |
| 5 TYPE OF BLANK CASING  |   |                         | ought iron                        | 8 Concre  |   |  | JOINTS: Glue  |   |   |                      |
|   | RMP (SR)<br>ABS   |                         | estos-Cement<br>erglass           |   | (specify belov  | v)<br>   |   | ded<br>aded                                     |   |                      |
| Blank casing diameter   |   |                         |                                   |   |   |  |   |   |   |                      |
| Casing height above land surfa  |   |                         |                                   |   |   |  |   |   |   |                      |
| TYPE OF SCREEN OR PERFO   |   |                         | weignt                            | <b>7</b> D₽V  |   |  | Asbestos-Cer  |   |   | ···• <b>/</b> ······ |
|   | Stainless Steel   |                         | erglass                           |   | MP (SR)   |  | Other (Specify  |   |   |                      |
| . 0.00.   | Galvanized Steel  |                         | ncrete tile                       | 9 AB  |   |  | None used (o  | •   |   |                      |
| SCREEN OR PERFORATION   | OPENINGS ARE:   |                         | 5 Gus                             | azed wrapped  |   | 8 Saw cut  |   | 11 None   | e (open ho                                | ole)                 |
| 1 Continuous slot   | 3 Mill slot   |                         |                                   | e wrapped   |   | 9 Drilled ho   | les   | 11 14011  | o (opon ne                                | ,,,,                 |
| 2 Louvered shutter  | 4 Key punche  | d                       | 7 Toro                            |   |   | 10 Other (sp   | ecify)  |   |   | ft.                  |
| SCREEN-PERFORATED INTE  |   | 13                      | ft to                             | 37  | ft From   | ١  | ft to   | ,   |   | ft                   |
| OONEEN PEN ON A PEN   | From .  |                         | ft. to                            |   | ft., From   | ١  | ft. to  |   |   | ft.                  |
| GRAVEL PACK INTE  | -DVALO  |                         | 4 4-                              | 7 7   |   |  |   |   |   |                      |
|   | HVALS: From .   |                         | π. το                             |   | ft., From   | ١  | ft. to  | o   |   | ft.                  |
|   | From .  |                         | π. το<br>ft. to                   | <b>ک</b> ک  | ft., Fron   | ١  | ft. to  | o   |   | ft.<br>ft.           |
|   | From .  |                         | ft. to                            |   | ft., From   | 1<br>1   | ft. to  |   |   | ft.                  |
| 6 GROUT MATERIAL:   | From .  | <b>-,</b> 2 C           | ement grout                       | <b>⊘</b> Ben  | tonite  | 4 Other  | ft. to  |   |   | ft.                  |
| 6 GROUT MATERIAL: Grout Intervals: From   | From .  | 720                     | ement grout                       | <b>⊘</b> Ben  | tonite  | 4 Other ft., From  | ft. to  | ft. to  |   | ft.                  |
| 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p   | Prom .  1 Neat cement   | 720                     | Cement grout                      | <b>3</b> Ben  | tonite 10 Lives   | 4 Other<br>ft., From   | ft. to  | ft. to  | d water we                                | ft.                  |
| 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p   | 1 Neat cement ft. to possible contamina 4 Lateral lines   | 720                     | Cement grout ft., From            | <b>3</b> Ben  | tonite  10 Lives  | 4 Otherft., From stock pens  | 14 .  | ft. to<br>Abandone                              | d water we                                | ft.                  |
| 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines   | 1 Neat cement 1 Neat cement 1 ft. to 1 possible contamina 4 Lateral lines 5 Cess pool   | 720                     | cement grout ft., From 7 Pit priv | Ben<br>ft. 1  | tonite  10 Lives 11 Fuel 12 Ferti   | 4 Other  t., From stock pens storage   | 14 ,<br>15 (  | ft. to Abandone Oil well/Ga                     | d water we                                | ft.                  |
| 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  | 1 Neat cement 1 Neat cement 1 ft. to 1 possible contamina 4 Lateral lines 5 Cess pool   | 720                     | Cement grout ft., From            | Ben<br>ft. 1  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insec                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 ,<br>15 (  | ft. to<br>Abandone                              | d water we                                | ft.                  |
| GROUT MATERIAL: Grout Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?   | 1 Neat cement 1 The to 1 Possible contamina 4 Lateral lines 5 Cess pool 6 Seepage pit   | 7 <sup>20</sup>         | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO   | 1 Neat cement 1 Neat cement 1 The to 1 Possible contamina 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHO                                      | 7 <sup>2</sup> Cation:  | cement grout ft., From 7 Pit priv | Ben<br>ft. 1  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insec                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 ,<br>15 (  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2</sup> Cation:  | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From   | Prom .  1 Neat cement   | 7 <sup>2 C</sup> ation: | cement grout ft., From 7 Pit priv | Ben<br>ft. t  | tonite 10 Lives 11 Fuel 12 Ferti 13 Insee                                       | 4 Other ft., From stock pens storage lizer storage cticide storage                     | 14 .<br>15 .<br>16 .                                  | ft. to<br>Abandone<br>Oil well/Ga<br>Other (spe | d water we<br>as well<br>ecify below      | ft.                  |
| GROUT MATERIAL: Grout Intervals: From What is the nearest source of particles and sever lines 3 Watertight sewer lines Direction from well? FROM TO DISTRICT BANK  7 CONTRACTOR'S OR LANK   | Prom .  1 Neat cement ft. to possible contamina 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHO  | LOGIC LOG               | 7 Pit prive 8 Sewage 9 Feedya     | Benning ft. 1   | tonite  10 Lives 11 Fuel 12 Ferti 13 Insect How ma                              | 4 Other  | 14 15 16 PLUGGING II                                  | oft. to Abandone Oil well/Ga Other (spe         | d water was well ecify below              | ft.                  |
| GROUT MATERIAL: Grout Intervals: From What is the nearest source of particles and sever lines 3 Watertight sewer lines Direction from well? FROM TO DISTRICT BANK  7 CONTRACTOR'S OR LANK   | Prom .  1 Neat cement ft. to possible contamina 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHO  | LOGIC LOG               | 7 Pit prive 8 Sewage 9 Feedya     | Benning ft. 1   | tonite 10 Lives 11 Fuel 12 Ferti 13 Inser How ma                                | 4 Other  | PLUGGING II   | oft. to Abandone Oil well/Ga Other (spe         | d water was well acify below              | ftft. ell /) and was |
| GROUT MATERIAL: Grout Intervals: From What is the nearest source of particle 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO DISTRICT BY AND TO | Prom .  1 Neat cement ft. to possible contamina 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHO  | LOGIC LOG               | 7 Pit prive 8 Sewage 9 Feedya     | Benning ft. 1   | tonite  10 Lives 11 Fuel 12 Ferti 13 Insec How ma TO  ucted, (2) rec and this r | 4 Other  4 Other  ft., From stock pens storage lizer storage cticide storage my feet?  | PLUGGING II  (3) plugged urthe best of my l           | oft. to Abandone Oil well/Ga Other (spe         | d water was well acify below              | ftft. ell /) and was |
| GROUT MATERIAL: Grout Intervals: From What is the nearest source of particle 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO DISTRIBUTION DISTRIBU | Prom .  1 Neat cement ft. to possible contamina 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHO  | LOGIC LOG               | 7 Pit prive 8 Sewage 9 Feedya     | Benning ft. 1   | tonite  10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO  ucted, (2) rec            | 4 Other  4 Other  ft., From stock pens storage lizer storage cticide storage any feet? | PLUGGING II  (3) plugged urthe best of my l           | oft. to Abandone Oil well/Ga Other (spe         | d water was well acify below              | ftft. ell /) and was |
| GROUT MATERIAL: Grout Intervals: From What is the nearest source of particle of the source of particle of | Prom .  1 Neat cement ft. to possible contamina 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHO  DOWNER'S CERT  e No  pall point pen. PLEASE F | TIFICATION:             | This water well                   | Benning ft. 1  y e lagoon ard  FROM  Was Donstr  was fill in blanks, un | tonite  10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO  ucted, (2) rec            | 4 Other  | 14 15 16 PLUGGING II  (3) plugged ur the best of my l | mder my ju                                      | d water we as well scify below and belief | and was              |