| T  |  | WATEH            |  |  |  |  |  |  | N. A. C. |
|--|--|------------------|--|--|--|--|--|--|--|
| LOCATION OF WA   |  | Fraction         | <b>6</b>   |  | tion Number  | Township N   |  | ٠ .  | Number                                       |
| County: Rena   |  |                  | Sw 1/4 No  |  | 4  | J т 23   | <u> </u>   | R S  | E <b>M</b>                                   |
| Distance and direction   | n from nearest town o  | _                |  | •  |  |  |  |  |  |
|  | 3/20   | 3 Me             | adowlake   | in H   | ytchin   | 304  |  |  |  |
| WATER WELL OV  |  | y East           |  |  |  |  |  |  |  |
| RR#, St. Address, Bo   | ox#: 3/20  | 's Mea           | doulake  |  |  | Board of A   | griculture, D                                    | Division of Wa   | ter Resource                                 |
| city, State, ZIP Code  | : Mute   | 4 Ks 6           | 7502   |  |  | Application  | Number:  |  |  |
|  | OCATION WITH 4   |                  |  | 2.5  | ft FLEVA   | TION:  |  |  |  |
| AN "X" IN SECTIO   |  |                  | ater Encountered   |  |  |  |  |  |  |
|  |  |                  | WATER LEVEL  |  |  |  |  |  |  |
|  |  | ELLS STATIC      | test data: Well wat  | عد.ب ال. b   | elow land sun  | ace measured or  | i mo/day/yi                                      |  | <b>5</b>                                     |
| NW   | F- NE  |                  |  |  |  |  |  |  |  |
| 1  |  | t. Yield         | gpm: Well wat  | er was   | ft. af   | ter  | . hours pu                                       | mping  | gpn  |
| w  | i Bo   | re Hole Diamet   | er <b>9</b> in. to   | <b></b>  |  |  |  | to   | •  |
| w  |  | ELL WATER TO     | BE USED AS:  | 5 Public water   |  | 8 Air conditioning   |  | Injection well   |  |
| sw   | 4  | 1 Domestic       | 3 Feedlot  |  |  | 9 Dewatering   |  |  |  |
| 3;;  | 1 1  | 2 Irrigation     |  |  |  | 10 Monitoring wel  |  |  |  |
| i  | l Wa   | as a chemical/ba | acteriological sample  | submitted to De  | epartment? Ye  |  | ; If yes,  | mo/day/yr sa   | mple was su                                  |
|  | Ş mit  | tted             |  |  | Wat  | ter Well Disinfecte  | d? Yes 🗶   | No   |  |
| TYPE OF BLANK  | CASING USED:   |                  | 5 Wrought iron   | 8 Concre   | ete tile   | CASING JO  | INTS: Glued                                      | 1 . 🖊 Clar   | nped   |
| 1 Steel  | 3 RMP (SR)   |                  | 6 Asbestos-Cement  | 9 Other  | (specify below   | v)   | Welde  | ed   |  |
| <b>P</b> VC  | 4 ABS  |                  | 7 Fiberglass   |  |  |  | Threa  | ded  |  |
|  | r <b>6</b> in.   | to 24            |  | in to  | 36   | ft Dia   |  | in. to   | ft   |
|  | land surface   |                  |  |  |  |  |  |  |  |
|  | OR PERFORATION M   |                  | iii., woigiit  | (7)PV  |  |  | estos-ceme                                       |  |  |
|  |  |                  | E Eiberglass   |  |  |  |  |  |  |
| 1 Steel  | 3 Stainless st   |                  | 5 Fiberglass   |  | IP (SR)  |  |  |  |  |
| 2 Brass  | 4 Galvanized   |                  | 6 Concrete tile  | 9 AB   | 8  |  | ne used (op                                      |  |  |
|  | PRATION OPENINGS   |                  |  | zed wrapped  |  | 8 Saw cut  |  | 11 None (or  | pen noie)                                    |
| <ol> <li>Continuous sl</li> </ol>  | ot 3 Mill s  | lot              | 6 Wire   | wrapped  |  | 9 Drilled holes  |  |  |  |
|  |  |                  |  |  |  | 40 Other /if   |  |  |  |
| 2 Louvered shu   | tter 4 Key p   | ounched          | 7 Torc   | h cut  |  | 10 Other (specify  | y)   |  |  |
| 2 Louvered shu<br>SCREEN-PERFORAT  | , ,  | From             | 2 % ft. to .   | 3.1  |  | n  | ft. to   | o  |  |
|  | , ,  | From             | <b>2 %</b> ft. to .  | 3.1  | ft., Fron  | n  | ft. to   | o  |  |
| CREEN-PERFORAT   | , ,  | From             | 2 % ft. to .   | 3.1  | ft., Fron  | n  | ft. to   | o  |  |
| CREEN-PERFORAT   | TED INTERVALS:   | From             | <b>2 %</b> ft. to .  | 3.1  | ft., Fron  | n  | ft. to   | o<br>o   |  |
| GRAVEL PA  | TED INTERVALS:   | From             | ft. to   | 31   | ft., Fror<br>ft., Fror<br>ft., Fror  | n  | ft. to<br>ft. to<br>ft. to<br>ft. to             | o  |  |
| GRAVEL PA  | TED INTERVALS:  ACK INTERVALS:  1 Neat cem   | From             | 2 %  | 3.1<br>3.2<br>(3.8ento                                 | ft., From<br>ft., From<br>the 4  | m  | ft. to   | o  |  |
| GRAVEL PA<br>GRAVEL PA<br>GROUT MATERIA<br>Grout Intervals: Fro  | TED INTERVALS:  ACK INTERVALS:  1 Neat cem   | From             | ft. to   | 3.1<br>3.2<br>(3.8ento                                 | ft., From<br>ft., From<br>ft., From<br>onite 4<br>to. 36   | n  | ft. to   | o  |  |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro  | ACK INTERVALS:  1 Neat cem om  | From             | ft. to   | 3.1<br>3.2<br>(3.8ento                                 | ft., Fror<br>ft., Fror<br>nite<br>to36   | n  | ft. to   | oo.  | fifi<br>fifi<br>fifit                        |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT Intervals: Frout Intervals: Frout is the nearest s  | ACK INTERVALS:  1 Neat cem  2 ft.  1 source of possible cor  4 Lateral li  | From             | ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.          | 3.2<br>3.2<br>3.2<br>ft.                               | ft., Fror ft., Fror ft., Fror nite to. 36  10 Livest   | m  | ft. to ft. to ft. to ft. to ft. to               | of the to the pandoned was all well/Gas we   | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Frout is the nearest substitution of the substitution of | ACK INTERVALS:  1 Neat cem cm  | From             | ft. to Pit privy Sewage lag                  | 3.2<br>3.2<br>3.2<br>ft.                               | ft., Fror<br>ft., Fror<br>inite<br>to3 6<br>10 Livest<br>11 Fuel s   | m  | 14 Al 15 O 16 O                                  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the state of th | ACK INTERVALS:  1 Neat cem cm. 2 ft. cource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage  | From             | ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.          | 3.2<br>3.2<br>3.2<br>ft.                               | ft., Fror<br>ft., Fror<br>inite<br>to  | m  | ft. to ft. to ft. to ft. to ft. to               | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the property of the pro | ACK INTERVALS:  1 Neat cem cm. 2 ft. cource of possible cor 4 Lateral li 5 Cess power lines 6 Seepage  | From             | ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight service on from well?  | ACK INTERVALS:  1 Neat cem cm  | From             | ft. to   | 3.2<br>3.2<br>3.2<br>ft.                               | ft., Fror<br>ft., Fror<br>inite<br>to  | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al 15 O 16 O                                  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the nearest service of the | ACK INTERVALS:  1 Neat cem cm  | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the series of the | ACK INTERVALS:  1 Neat cem cm  | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are sent as a sent | ACK INTERVALS:  1 Neat cem cm  | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi   |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi   |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi   |
| GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are sent as a sent | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi   |
| GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are sent as a sent | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi   |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi<br>fifi<br>fifi<br>ftft                 |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | fifi   |
| GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are sent as a sent | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control |  |
| GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 5 1 7 17 30  | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control |  |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control | ff.  |
| GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | ft. to   | 3.2<br>3.2<br>3.3 Bento<br>ft.                         | ft., Fror ft., Fror ft., Fror ft. ft. fror ft. ft. fror ft. ft. fror ft.   | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al  | of the to the control of the control |  |
| GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the process of the process | ACK INTERVALS:  ACK INTERVALS:  1 Neat cem  2 ft.  Bource of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  S  F Sand;  Bry Gr  Shale                                     | From             | 7 Pit privy 8 Sewage lag 9 Feedyard  | 3.2<br>3.2<br>3.2 sento<br>3.2 ft.                     | tt., Fror tt., F | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al 15 O 16 O                                  | of the to the control of the control | f f f f f f f f f f f f f f f f f f f        |
| GRAVEL PARAMETERIA GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the properties of the proper | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand,  Br + Gr   | From             | 7 Pit privy 8 Sewage lag 9 Feedyard  | 3.2<br>3.2<br>3.2 sento<br>3.2 ft.                     | tt., Fror tt., F | mm  Othertock pens storage zer storage ticide storage my feet? | 14 Al 15 O 16 O                                  | of the to the control of the control | f f f f f f f f f f f f f f f f f f f        |
| GRAVEL PARAMETERIA GRAVEL PARAME | ACK INTERVALS:  ACK INTERVALS:  1 Neat cem  2 ft.  Bource of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  S  F Sand;  Bry Gr  Shale                                     | From             | 7 Pit privy 8 Sewage lag 9 Feedyard  | 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2                | ft., Frorft., Fror ft., Fror ft., Fror ft., Fror nite 4 to36  10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO   | m  | 14 All 15 O 16 O                                 | of the to the control of the control | f  |
| GRAVEL PARAMETERIA GRAVEL PARAME | ACK INTERVALS:  1 Neat cem  2 ft.  Source of possible cor  4 Lateral li  5 Cess power lines 6 Seepage  5  F Sand;  Br + Gr  Shale  OR LANDOWNER'S                                    | From             | 7 Pit privy 8 Sewage lag 9 Feedyard  OG  | 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2                | tt., Fror tt., F | m  | 14 All 15 O 16 O O O O O O O O O O O O O O O O O | of the to the control of the control | f f f f f f f f f f f f f f f f f f f        |
| GRAVEL PA GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 5 7 7 7 3 0 3 0 85  CONTRACTOR'S completed on (mo/day /ater Well Contracto   | ACK INTERVALS:  ACK INTERVALS:  1 Neat cem  2ft.  Source of possible cor  4 Lateral li  5 Cess por  wer lines 6 Seepage  Shark  Shark  OR LANDOWNER'S  y/year) 7 - 2  r's License No | From             | 7 Pit privy 8 Sewage lag 9 Feedyard  OG  ON: This water well v                                       | 3 2 3 Bento tt.  goon FROM Vas Donstru Vell Record was | tt., From tt., F | n  | 14 All 15 O 16 O LUGGING III                     | ther (specify ler my jurisdictowledge and ler 9. 7   | ter well ell below)                          |