| I CONTION OF MAIN  |  |   |   |                       |                            | _  |                                      |   |                    |
|--|--|---|---|-----------------------|----------------------------|--|--------------------------------------|---|--------------------|
| LOCATION OF WAT  | ' <i>/</i> 1   | Fraction 1/4  | 341 14 8  | Q 1/4 Se              | ction Number               | Township   | Number<br>S                          | Range   | _                  |
|  | from pearest town  |   |   |                       |                            | 1 ' //   | ·- J                                 | سخت ۱۱  | ٠٠٠٠ <u>٠٠</u> -   |
| 7 6  |  | varre   |   | ,                     |                            |  |                                      |   |                    |
| WATER WELL OW  |  | 1   | LLVnn   | Roc.                  | k                          |  |                                      |   | ÷                  |
| #, St. Address, Box  | ·  | ()000   |   | 1)00                  | <b>/</b> )                 | Board of   | f Agriculture, D                     | Division of Wa  | ter Resource       |
| , State, ZIP Code  | Hape   | o Ks.   | 674   | < n                   |                            |  | on Number:                           |   |                    |
|  | OCATION WITH   | DEPTH OF COM  | IPI ETED WELL   | 1/10                  | ft ELEVA                   | TION:  |                                      |   |                    |
| N "X" IN SECTIO  | N BOX:   | epth(s) Groundwate  | er Encountered  | 1 36                  | ?ft.                       | 2  | ft. 3                                |   | <u>/</u>           |
|  | lw   | ELL'S STATIC WA   | ATER LEVEL~   | 3.2 ft. i             | pelow land su              | rface measured   | on mo/day/yr                         | P-10  | - All              |
|  |  |   | st data: Well wa  |                       |                            |  |                                      |   |                    |
| NW   | NE    Es   | st. Yield   |   |                       |                            |  |                                      |   |                    |
|  |  | ore Hole Diameter   |   |                       |                            |  |                                      |   |                    |
| W  | i w  | ELL WATER TO  | BE USED AS:   | 5 Public wat          | er supply                  | 8 Air conditioni   | ng ` 11                              | njection well   |                    |
| , ,  | !  | 1 Domestic  | 3 Feedlot   | 6 Oil field wa        | ater supply                | 9 Dewatering   | 12                                   | Other (Specify  | below)             |
| 3\\  | 3;   | 2 Irrigation  | 4 Industrial  |                       |                            | 10 Monitoring w  |                                      |   |                    |
|  | <b>X</b>   W   | /as a chemical/bact   | teriological sample   | submitted to D        | epartment? Y               | esNo   | <b>)</b> ; If yes,                   | mo/day/yr sar   | mple was su        |
|  | m  | itted   |   |                       | Wa                         | ter Well Disinfe   |                                      |   | <del> </del>       |
| TYPE OF BLANK (  | CASING USED:   | 5   | Wrought iron  | 8 Conci               |                            |  | OINTS: Glued                         |   |                    |
| 1 Steel  | 3 RMP (SR)   | _   | Asbestos-Cemen  |                       | (specify belo              | •  |                                      | ed  |                    |
| 2 PVC  | 4 ABS  | <b>4</b> ~ <b>1</b> /   | Fiberglass  |                       |                            |  |                                      | ded   |                    |
| nk casing diameter   | in.<br>and surface   | . to <i>P</i>   | ft., Dia  | · @ · @ · · · in , to | )                          | tt., Dia   |                                      | n. to   | ر ا                |
|  |  |   | , weight /OC  |                       |                            |  |                                      |   |                    |
| 1 Steel  | R PERFORATION I  |   | Eibergloop  | 7 P\                  | MP (SR)                    |  | sbestos-ceme<br>Other (specify)      |   |                    |
| 2 Brass  | 3 Stainless si<br>4 Galvanized   |   | Fiberglass Concrete tile  | 9 AE                  |                            |  | lone used (op                        |   |                    |
| -  | RATION OPENINGS  |   |   | zed wrapped           | ,,,                        | 8 Saw cut  | ione used (op                        | 11 None (op   | en hole)           |
| 1 Continuous slo   |  |   |   | e wrapped             |                            | 9 Drilled trole  | •                                    | 11 140.10 (OP   | , on,              |
| 2 Louvered shut  |  | punched /   | 24 () 7 Toro  | • •                   | $\alpha$                   | 10 Other (spec   | _                                    |   |                    |
| REEN-PERFORATI   | -  | From  | ft to   | 61                    | γ <b>⇔</b> (<br>ftFrα      | m  | ft. te                               | )   |                    |
|  |  |   |   |                       |                            |  |                                      |   |                    |
|  |  | <i>(</i> )  |   |                       | ./ ft Fro                  | m  |                                      |   |                    |
| GRAVEL PA  | CK INTERVALS:  | From  | <b>5</b> ft. to   | 63                    | / ft., Fro                 | m  | ft. to                               | )   |                    |
| GRAVEL PA  | CK INTERVALS:  | From  | ft. to ft. to   | 63                    | t., Fro                    | m  | ft. to                               |   |                    |
|  |  | From  |   |                       | ft., Fro                   |  | ft. to                               | )   | f                  |
| GROUT MATERIAL   |  | From  | ft. to  | 3 Bent                | ft., Fro                   | m<br>Other   | ft,_te                               |   | f                  |
| GROUT MATERIAL<br>out Intervals: From  | .: 21 Neat cen   | From  | ft. to<br>Dement grout  | 3 Bent                | ft., Fro                   | m<br>Other   | ft. to                               |   | f                  |
| GROUT MATERIAL out Intervals: From   | .: 1 Neat cen  | rom  ment to 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2                                       | ft. to<br>Dement grout  | 3 Bent                | ft., Fro                   | m Otherft., From stock pens  | ft. te                               |   | f                  |
| GROUT MATERIAL put Intervals: From the state of the nearest so at 1 Septic tank 2 Sewer lines  | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment 2.2.5. to  | ft. to<br>Cement grout<br>. ft., From                                 | 3 Bent                | ft., Frontie 4 to 10 Lives | m Otherft., From stock pens  | ft. te                               | tt. to  | f<br>f<br>er well  |
| GROUT MATERIAL<br>out Intervals: From<br>at is the nearest so<br>1 Septic tank   | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to 2. 3. 0 entamination: lines ool   | ft. to Cement grout . ft., From 7 Pit privy                           | 3 Bent                | ft., Fro                   | Other  | ft. te                               | ft. to  | ff er well         |
| GROUT MATERIAL out Intervals: From the state is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?   | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to 2. 3. 0 entamination: lines ool   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. te                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL but Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL Dut Intervals: From the second of the secon | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL Dut Intervals: From the second is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  ROM TO  | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL but Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | er well            |
| GROUT MATERIAL but Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight seweration from well?   | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | er well            |
| GROUT MATERIAL but Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight seweration from well?   | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | er well            |
| GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight seweration from well?   | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | er well            |
| GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight seweration from well?   | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL but Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight seweration from well?   | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | er well            |
| GROUT MATERIAL Dut Intervals: From the second of the secon | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL Dut Intervals: From the second of the secon | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | f<br>f<br>er well  |
| GROUT MATERIAL Dut Intervals: From the second of the secon | mft.  Durce of possible co  4 Lateral  5 Cess po   | rom ment to   | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage la 9 Feedyard    | 3 Bento               | ft., Fro                   | Other  | ft. to                               | ft. to  | er well            |
| GROUT MATERIAL out Intervals: From the state is the nearest so and section from the section | Linear cerm  | From ment 2 3/. to 2 3/. ontamination: lines pool ne pit  LITHOLOGIC LOC  C/ax  S-f-t | ft. to Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  G | 3 Bento ft.           | ft., Fro                   | Other  | 14 Al<br>15 O<br>16 O<br>PLUGGING II | tt. to pandoned wat I well/Gas we ther (specify b                 | er well ell pelow) |
| GROUT MATERIAL out Intervals: Froi nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | DOR LANDOWNER'S  | From ment 2 3/. to 2 3/. ontamination: lines pool ne pit  LITHOLOGIC LOC  C/ax  S-f-t | ft. to Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  G | 3 Bento ft.           | ft., Fro                   | Other ft., From stock pens storage citicide storage citicide storage citicide storage constructed, or (3 | ft. to                               | off. to  pandoned wat it well/Gas we ther (specify but)  ITERVALS | er well            |
| GROUT MATERIAL but Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well?  ROM TO 3 3 3 4 5 7 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | Durce of possible co  4 Lateral  5 Cess po  7 Jan  1 Jan  1 Neat cen  1 Int.  1 Jan  2 Jan  2 Jan  2 Jan  3 Jan  4 Lateral  5 Cess po  6 Seepage  2 Jan  4 Lateral  5 Cess po  6 Seepage  7 Jan  8 Jan  9 Jan  1 Jan | From ment 2 3/. to 2 3/. ontamination: lines pool ne pit  LITHOLOGIC LOC  C/ax  S-f-t | ft. to Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  G | 3 Bento ft.           | ft., Fro                   | Other  | ft. to                               | off. to  pandoned wat it well/Gas we ther (specify but)  ITERVALS | er well ell below) |
| GROUT MATERIAL out Intervals: Froi at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | DR LANDOWNER'S   | From ment 2 3/. to 2 3/. ontamination: lines pool ne pit  LITHOLOGIC LOC  C/ax  S-f-t | ft. to Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  G | 3 Bento ft.           | ft., Fro                   | Other  | ft. to                               | off. to  pandoned wat it well/Gas we ther (specify but)  ITERVALS | er well            |