|   | K WELL F   |  |  | WWC-5  |   |   | ision of Wate  |  |  |  |                            |  |
|---|--|--|--|--|---|---|--|--|--|--|----------------------------|--|
|   | al Record  |  |  | e in Well Use  |   |   | ources App. 1  |  |  | Well ID  |                            |  |
|   | ,,   | ATER WEI   | LL:  | Fraction SE  |   |   | ction Numbe  | er   T   | ownship Numbe  |  | ge Number                  |  |
| Count   | ty: <i>H a</i> Y   | vey.   |  | 1/4 1/4  | 1/4                                       | 1/4   | 30   |  | т 23 s   | R /  | ZE W                       |  |
| 2 WELL  | OWNER: 1   | ast Name:  | 10 Kg  | First: B   |   | treet or Ru   | ral Address  | where  | well is located (  | if unknown,  | distance and               |  |
| Business  | s: 187011  | FireBo   | w / ( C  |  | d   |   |  |  | ction): If at owner's  |  |                            |  |
| Address   | 1107   | riress   | o <b>∨</b>   |  |   |   |  |  | ,  | , -  |                            |  |
| Address   | 11   |  | L  | 101  | 111                                       |   |  |  |  |  |                            |  |
| City:   | NOWE   | 272  | State:   | 3 zip:67//   | 7   |   |  |  |  |  |                            |  |
| 3 LOCA  | TE WELL  | 4 DEDTI  | LOE COM  | IPLETED WI   | TT. 4                                     | <i>Ph</i> .   |  |  |  |  |                            |  |
| WITH  |  |  |  |  |   |   | 1 -  |  |  |  |                            |  |
|   | ON BOX:  |  |  | Encountered: 1)  |   |   | Long   | itude: .   | •  |  | (decimal degrees)          |  |
|   | N  | 2) 🗲   | <i>U</i> It. 3   | 3) ft.,  | or 4) ∐                                   | Dry Well  | Datur  | n: 🗌 W   | GS 84 □ NAD  | 83 🔲 N   | AD 27                      |  |
|   |  |  |  | TER LEVEL:   |   |   |  |  | titude/Longitude:  |  |                            |  |
| '   | 1 ' 1  | ☐ below  | land surface,  | , measured on (n   | no-day-y                                  | <sup>r)</sup>   | . ↓ □ □  | PS (uni  | it make/model:   |  | )                          |  |
| NW -  | NE   | ☐ above I  | land surface,  | measured on (n   | no-day-yi                                 | r). <b>7 </b>   | <b>~</b> \$  | (WA  | AAS enabled? 🔲   | Yes 🔲 N  | 0)                         |  |
| 1 1   | 1 1 1  |  | Pump test data: Well water was ft.   |  |   |   |  |  | rvey 🗌 Topograp  |  | •                          |  |
|   |  |  |  | hours pumpinggpm   |   |   |  |  | 1apper:  |  |                            |  |
| cw/   | Well water was ft.   |  |  |  |   |   |  |  |  |  |                            |  |
| 13  | atter nours pumping gpm  |  |  |  |   |   | 6 Elem   |  |  |  |                            |  |
|   | Estimated Yield: 5gpm  S  Bore Hole Diameter:  |  |  |  |   |   | 6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map   |  |  |  |                            |  |
|   | S  | Bore Hole I  | ہ. : Diameter  | ن in. to   |   | ft. and   | Source   |  |  |  |                            |  |
|   | mile   |  |  | in. to   | <i>T.D.</i>                               | . ft.   |  |  | ther   |  | •••••                      |  |
| 7 WELL  | WATER TO   | D BE USED A  | AS:  | •  |   |   |  |  |  |  |                            |  |
| 1. Domestic   | c:   | 5. □   | Public War   | ter Supply: well   | 1 ID                                      | •••••   | 10. □ O  | il Field   | Water Supply: lea  | se   |                            |  |
| ☐ House   | ehold  |  |  | g: how many w  |   |   | 11. Test   | Hole: w  | vell ID  |  |                            |  |
| Lawn  | & Garden   |  |  | echarge: well II   |   |   |  |  | ☐ Uncased ☐ G  |  |                            |  |
| ☐ Lives   | tock   |  |  |  |   |   |  |  | how many bores?  |  |                            |  |
| 2. Irriga   | ☐ Livestock 8. ☐ Monitoring: well ID   |  |  |  |   |   |  |  | oop   Horizonta  |  |                            |  |
| 3. Feedl  |  |  | Air Sparge   |  |   |   |  |  | op Surface Disc  |  |                            |  |
| 4. Indus  | strial   |  | Recovery   |  |   |   | 13. 🗖 O  | ther (spe  | ecify):  |  |                            |  |
|   |  |  | •  |  |   | The state of  |  |  |  |  |                            |  |
|   |  |  |  | inten to KDI   | C: LY                                     | es 🔄 No   | ir yes, dat  | e samp   | le was submitted   | :  |                            |  |
| Water wel   | II disinfected   | ? 🗗 Yes 🗆  | No   |  |   |   |  |  |  |  |                            |  |
| 8 TYPE  | OF CASINO  | HEED. 🗆 c  | Steel DV(  | C D Other  |   | CACT  |  | :. <b>//</b>   | 1 1 🗆 🔿 1  |  |                            |  |
|   | حير المالي الم   | COED:  | Ricci LIV  |  | · · · · · · · · · · · · · · · ·           | CASI  | NG JOINTS  | ). <b>E</b> G  | lued $\square$ Clamped   | ☐ Welded   | ☐ Threaded                 |  |
| Casing diar   | meter 5.   | in. to   | . Q ft.,   | Diameter   | Sware j                                   | n. 50   | ft., Diar  | neter  | in. to   | ☐ Welded<br>ft.  | ☐ Threaded                 |  |
| Casing diar<br>Casing heig  | meter 5<br>ght above land  | surface  | 2 ft.,   | Diameter   | מלים                                      | n. to<br>lbs./ft.                                       | NG JOINTS ft., Dian Wall thich   | neter<br>kness or  | ined   Clampedin. to gauge No  | □ Welded<br>ft.  | ☐ Threaded                 |  |
| Casing diar<br>Casing heig<br>TYPE OF   | meter 5<br>ght above land<br>SCREEN O  | surface  | TION MAT   | IERIAL:  |   | n. to<br>2. lbs./ft.                                    | NG JOIN IS ft., Dian Wall thich  | neter<br>kness or  | lued Clamped in. to gauge No   | □ Welded<br>ft.  | ☐ Threaded                 |  |
| Casing diar Casing heig TYPE OF  Steel  | SCREEN O   | surface<br>R PERFORA   | TION MAT   | IERIAL:  | DA?                                       | n. to<br>b. lbs./ft.                                    |  |  | gauge No. 2/.  |  |                            |  |
| TYPE OF   | SCREEN O   | R PERFORA  | TION MAT   | TERIAL:<br>glass <b>௴</b>  | PVC                                       | n. to   | ☐ Oti  |  |  |  |                            |  |
| TYPE OF  Steel  Brass   | SCREEN O<br>  Sta<br> s  | R PERFORA<br>inless Steel  | TION MAT<br>Fibers   | TERIAL: glass   rete tile  | PVC                                       |   | ☐ Oti  |  |  |  |                            |  |
| ☐ Steel☐ Brass SCREEN   | SCREEN O<br>  Sta<br> s  | R PERFORA<br>inless Steel<br>vanized Steel   | TION MAT<br>Fiber<br>Conci   | TERIAL: glass  rete tile  RE:  | PVC<br>None use                           | ed (open hol  | ☐ Oti<br>e)  | her (Spe   | ecify)   |  |                            |  |
| ☐ Steel ☐ Brass SCREEN ☐ Cont ☐ Louv  | SCREEN O   | R PERFORA inless Steel vanized Steel RATION OPE Mill Slot Key Punc   | TION MAT  Fibery Conci  NINGS AF  Ga hed   | TERIAL: glass  rete tile  RE: auze Wrapped ire Wrapped   | PVC None use                              | ed (open hol  | ☐ Oti<br>e)<br>Prilled Holes<br>None (Open F   | her (Spe   | ecify)   |  |                            |  |
| ☐ Steel ☐ Brass SCREEN ☐ Cont ☐ Louv  | SCREEN O   | R PERFORA inless Steel vanized Steel RATION OPE Mill Slot Key Punc   | TION MAT  Fibery Conci  NINGS AF  Ga hed   | TERIAL: glass  rete tile  RE: auze Wrapped ire Wrapped   | PVC None use                              | ed (open hol  | ☐ Oti<br>e)<br>Prilled Holes<br>None (Open F   | her (Spe   | ecify)   |  |                            |  |
| ☐ Steel☐ Brass SCREEN☐ Cont☐ Louv SCREEN-   | SCREEN O   | R PERFORA' inless Steel vanized Steel RATION OPE     Mill Slot     Key Punc ED INTERV  | TION MAT   | glass frete tile RE: auze Wrapped re Wrapped | PVC<br>None use                           | ed (open hol<br>ch Cut I<br>Cut I<br>. ft., From        | Othe)  Drilled Holes None (Open F ft. t  | her (Spe   | her (Specify)  | ft. to   |                            |  |
| TYPE OF  Steel Brass SCREEN Cont Louv SCREEN-   | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  | R PERFORA' inless Steel vanized Steel RATION OPE   | TION MAT  Fibery  Concrete Control  Galler  Hed WALS: From  ALS: From  | glass  rete tile  RE: auze Wrapped  ire Wrapped  ire Wrapped  ire ft. to   | PVC<br>None use                           | ed (open hole) Cut In Cut In Cut In Cut, From Cut, From | Othe)  Orilled Holes  None (Open Fft. t  | her (Spe<br>☐ Oth<br>Hole)<br>   | her (Specify)<br>ft., From   | ft. to<br>ft. to   |                            |  |
| TYPE OF  Steel Brass SCREEN Cont Louv SCREEN- G GROU  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  Correct Shutter  PERFORAT  GRAVEL PA  T MATERI   | R PERFORA inless Steel vanized Steel RATION OPE     Mill Slot     Key Punc ED INTERV CK INTERV AL:    Neat   | TION MAT    Fibery   Concrete   Garage   Garage   Hed   W   ALS: From     Calcal   C | glass  rete tile  RE: auze Wrapped ire Wrapped ire Wrapped ire ft. to  | PVC None use                              | ch Cut  | Other Other Other Other Open F   | her (Spe   | her (Specify)<br>ft., From   | ft. to<br>ft. to   |                            |  |
| TYPE OF  Steel Brass SCREEN Cont Louv SCREEN- G GROU Grout Inter  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  Continuous Slot  Vered Shutter  -PERFORAT  GRAVEL PA  T MATERI  Tvals: From  | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Conce Control Gathed W ALS: From CALS: From  | glass  rete tile  RE: auze Wrapped ire Wrapped ire Wrapped ire ft. to  | PVC None use                              | ch Cut  | Other Other Other Other Open F   | her (Spe   | her (Specify)<br>ft., From   | ft. to<br>ft. to   |                            |  |
| SCREEN  Cont Louv SCREEN  Grout Inter Nearest so  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  Continuous Slot  Vered Shutter  -PERFORAT  GRAVEL PA  T MATERI  T Wals: From                               | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass Frete tile RE: auze Wrapped frete Wrapped frete to the frete to the frete wrapped frete wrappe | PVC None use  Tore  Saw                   | ch Cut  | Other Other Other Other Open Factor of the Communication of the Communic | her (Spe   | her (Specify)  ft., From  ft., From  ft. to  | ft. to<br>ft. to<br>ft.  |                            |  |
| TYPE OF  Steel Brass SCREEN Cont Louv SCREEN- Grout Inter Nearest so Septice  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  TVals: From  urce of possible  c Tank   | R PERFORA' inless Steel vanized Steel RATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat ft. to le contaminat  | Fiber Concerning Garage ALS: From Comment Comm | rete tile  | PVC None use Tore Saw                     | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft., From  Insectici   | ft. to<br>ft. to<br>ft.  | ft.<br>ft.                 |  |
| SCREEN  Cont Louv SCREEN  Grout Inter Nearest so Septic   | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  Evals: From  urce of possible  Tank  r Lines  | R PERFORA' inless Steel vanized Steel RATION OPE   | Fiber Concerning States AIS: From Called Cal | glass grete tile RE: auze Wrapped free free free free free free free fr   | PVC None use Toro Ben Ben ft              | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor                                | ft. to ft. to ft. de Storage   | ft.<br>ft.                 |  |
| SCREEN  Cont Louv SCREEN- Grout Inter Nearest so Septic Vewer   | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  Evals: From  urce of possible  Tank  r Lines  rtight Sewer L  | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass grete tile RE: auze Wrapped free Wrapped free tile Cement grout free to Sew Feed   | Privy //age Lage                          | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft., From  Insectici   | ft. to ft. to ft. de Storage   | ft.<br>ft.                 |  |
| SCREEN  Grout Inter  Nearest so  Water  Other   | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  Evals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)   | R PERFORA' inless Steel vanized Steel RATION OPE   | Fiber Concident  | glass rete tile RE: auze Wrapped rete tile ret | Privy                                     | ed (open hole Cut                                       | Drilled Holes None (Open Fft. t Dtherft., From Livestock Po Fuel Storage Fertilizer Sto  | other (Spe   | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor                                | ft. to ft. to ft. de Storage   | ft.<br>ft.                 |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Water Other Direction fi  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass  | Privy                                     | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft. From  ft. to  Insectici  Abandor  Oil Well  ft.                  | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Value University Sewer Other Direction fi                               | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass grete tile RE: auze Wrapped free Wrapped free free free free free free free fr   | Privy //age Lagedyard from wel            | ed (open hole Cut                                       | Drilled Holes None (Open Fft. t Dtherft., From Livestock Po Fuel Storage Fertilizer Sto  | her (Spe   | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor                                | ft. to ft. to ft. de Storage ned Water V /Gas Well   | ft.<br>ft.<br>ft.          |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Water Other Direction fi  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass  | Privy //age Lagedyard from wel            | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft. From  ft. to  Insectici  Abandor  Oil Well  ft.                  | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Value University Sewer Other Direction fi                               | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass grete tile RE: auze Wrapped free Wrapped free free free free free free free fr   | Privy //age Lagedyard from wel            | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft. From  ft. to  Insectici  Abandor  Oil Well  ft.                  | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Vater Other Direction fi  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass grete tile RE: auze Wrapped free Wrapped free free free free free free free fr   | Privy //age Lagedyard from wel            | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft. From  ft. to  Insectici  Abandor  Oil Well  ft.                  | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Vater Other Direction fi  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel RATION OPE  | FION MAT  Fiber Conce Co | glass grete tile RE: auze Wrapped free Wrapped free free free free free free free fr   | Privy //age Lagedyard from wel            | ed (open hole ch Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft. From  ft. to  Insectici  Abandor  Oil Well  ft.                  | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Vater Other Direction fi  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat le contamination in contamination | Fiber Concident  | glass grete tile RE: auze Wrapped free Wrapped free free free free free free free fr   | Den Ben ft Privy Vage Lago dyard          | ed (open hole of Cut                                    | Drilled Holes None (Open Fft. t Other  | her (Spe   | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  C. LOG (cont.) or I | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Vater Other Direction fi  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel RATION OPE  | Fiber Concident  | glass grete tile RE: auze Wrapped free Wrapped free free tile Cement grout free free Fee CIC LQG   | Privy //age Lagedyard from wel            | ed (open hole of Cut                                    | Orilled Holes None (Open F   | her (Spe   | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  C. LOG (cont.) or I | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
| SCREEN Cont Louv SCREEN Grout Inter Nearest so Septic Vater Other Direction fi  | SCREEN O  Sta  Sta  S Gal  OR PERFOR  GRAVEL PA  T MATERI  C Vals: From  urce of possible  Tank  T Lines  rtight Sewer L  (Specify)  rom well?   | R PERFORA inless Steel vanized Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat le contamination in contamination | Fiber Concident  | glass rete tile RE: auze Wrapped rete tile RE: auze Wrapped rete tile rete tile RE: auze Wrapped rete tile rete tile rete tile RE: auze Wrapped rete tile re | Den Ben ft Privy Vage Lago dyard          | ed (open hole ch Cut                                    | Drilled Holes None (Open Fft. t Other  | her (Spe   | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  C. LOG (cont.) or I | ft. to ft. to ft. de Storage ned Water V /Gas Well   |                            |  |
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| SCREEN  Cont Louv SCREEN  Grout Inter Nearest so Septic Sewer Other Direction fi 10 FROM                                      | SCREEN O  Sta S Gal OR PERFOR Sinuous Slot Vered Shutter PERFORAT GRAVEL PA T MATERI Vals: From  urce of possible C Tank r Lines rtight Sewer L (Specify)  TO  TO  TO  TO  TO  TO  TO  TO  TO  | R PERFORA inless Steel vanized Steel vanized Steel vanized Steel vanized Steel RATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat Contaminations Con | FION MAT  Fiber Concrete Concrete Control  Fiber Concrete Concrete Control  Fiber Concrete Control  Fiber Concrete Control  From ALS: From Coment Com | rete tile RE: auze Wrapped ire Wrapped ire Wrapped ire Mrapped ire | Privy Vage Laged dyard from wel           | ed (open hole the Cut                                   | Drilled Holes None (Open Holes In the fl. the control of the contr | Dotal  | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  D. LOG (cont.) or I | ft. to ft. to ft. to ft. de Storage ned Water V /Gas Well  | ftftft. Well               |  |
| TYPE OF  Steel Brass SCREEN Cont Louv SCREEN- Grout Inter Nearest so Septic Sewer Other Direction fi 10 FROM                  | SCREEN O  Sta  | R PERFORA inless Steel vanized Steel vanized Steel vanized Steel vanized Steel RATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat Contaminations Inces Inc | TION MAT    Fiber     Concrete     Concrete     Concrete     Fiber     Concrete     Concrete     Gathed   Wals: From     ALS: From     Compared      | rete tile  | Benner Horage Lagord From wel             | ed (open hole the Cut                                   | Drilled Holes None (Open F   | Hole)  Other (Specific Specific Specifi | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  D. LOG (cont.) or I | ft. to ft | ftftft. Well GINTERVALS    |  |
| TYPE OF  Steel Brass SCREEN Cont Louv SCREEN- Grout Inter Nearest so Septic Sewer Other Direction fi 10 FROM                  | SCREEN O  Sta  | R PERFORA inless Steel vanized Steel vanized Steel vanized Steel vanized Steel RATION OPE Mill Slot Key Punc ED INTERV CK INTERV AL: Neat Contaminations Inces Inc | TION MAT    Fiber     Concrete     Concrete     Concrete     Fiber     Concrete     Concrete     Gathed   Wals: From     ALS: From     Compared      | rete tile  | Benner Horage Lagord From wel             | ed (open hole the Cut                                   | Drilled Holes None (Open F   | Hole)  Other (Specific Specific Specifi | her (Specify)  ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  D. LOG (cont.) or I | ft. to ft | ftftft. Well GINTERVALS    |  |
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