| LOCATION OF WATER WELL:  | Fraction  | R WELL RECO  | RD Form V  | WC-5 KSA 82<br>Section Number  |  | Number                                  | F   | Range Nur                                    | mber       |
|--|---|--|--|--|--|---|---|--|------------|
| ounty: JHONSON   | SE 1/4  | SE 1/4   | SW 1/4   |  | T /  | _                                       | 1   | 24   | EM         |
| tance and direction from nearest to  |   |  |  |  | 1  |   |   |  |            |
| AMOCO 19,606   | West 63   | RD S   | AAWN   | es. Ks   |  |   |   |  |            |
| WATER WELL OWNER: AMDO   | o oil co  | MPAUY  | ,  |  |  |   |   |  |            |
| #, St. Address, Box # : 8700   | CAIDGI C  | CRK PRW  | ) AY   |  | Board of   | f Agriculture,                          | Division  | of Water                                     | Resour     |
| , State, ZIP Code : OUEL   | CAND PARY   | e. Ks  | 662  | <i>(</i> D)  |  | ion Number:                             |   |  |            |
| OCATE WELL'S LOCATION WITH   | T   |  |  |  |  |   |   |  | A          |
| N "X" IN SECTION BOX:  | Denth(s) Ground   | water Engagete   | rod 1  | 14.5 ft.   | 2 TON  |   |   |  |            |
| <u> </u>   | 1   |  |  |  |  |   |   |  |            |
|  |   |  |  | ft. below land su  |  |   |   |  |            |
| NW NE  | 1 '   |  |  |  |  |   |   |  |            |
|  | Est. Yield  | 67/4 <sup>w</sup>  | ell water was  | 15.5 ft.   | aπer   | nours p                                 | umping  |  | gr         |
| w     E  |   |  |  |  |  |   |   |  |            |
|  | WELL WATER T  |  |  | ic water supply  |  | •                                       | Injectio  |  | -1         |
| SW SE  | 1 Domestic  | 3 Feedlo   | ot 6 Oil 1   | ield water supply  | 9 Dewatering   | 12                                      | Other (   | эреспу в                                     | elow)      |
|  |   | 4 Industr  |  | n and garden only  | _  |   |   |  |            |
|  | Was a chemical/   | bacteriological s  | ample submitte   | ed to Department?  | _  | _                                       | s, mo/da  |  | le was s   |
| \$\$   | mitted  |  |  |  | ater Well Disinfe  |   |   | No   |            |
| TYPE OF BLANK CASING USED:   |   | 5 Wrought iro  |  |  | CASING .   |   |   | •  |            |
| 1 Steel 3 RMP (S   | /   | 6 Asbestos-C   |  | Other (specify belo  |  |   |   |  |            |
| 2 VC 4 ABS   | ح ج   | ∠ Fiberglass   |  |  |  | Thre                                    | eaded   | <b>X</b>                                     |            |
| (2) VC 4 ABS nk casing diameter  | ج. ب <sub>. خ</sub> ر <sub> </sub>  | ft., Dia .   |  | .in. to  | ft., Dia   |   | . in. to  | 117  |            |
| sing height above land surface   | <i></i>   | .in., weight   |  | lbs  | ./ft. Wall thicknes  | ss or gauge I                           | No  | .40  |            |
| PE OF SCREEN OR PERFORATION  | ON MATERIAL:  |  |  | (FP)C  | 10 A   | Asbestos-cem                            | ent   |  |            |
| 1 Steel 3 Stainles   | ss steel  | 5 Fiberglass   |  | 8 RMP (SR)   | 11 (   | Other (specify                          | /)  |  |            |
| 2 Brass 4 Galvani  | ized steel  | 6 Concrete til   | e  | 9 ABS  | 12 N   | None used (c                            | pen hole  | ∍)   |            |
| REEN OR PERFORATION OPENI  | NGS ARE:  |  | 5 Gauzed wrap  | pped   | 8 Saw cut  |   | 11 N  | one (oper                                    | n hole)    |
| 1 Continuous slot  | dill slot   | (  | 6 Wire wrappe  | d  | 9 Drilled hole   | es                                      |   |  |            |
|  |   |  |  |  |  |   |   |  |            |
| 2 Louvered shutter 4 h   | Key punched   |  | 7 Torch cut  |  | 10 Other (spe  | cify)                                   |   |  |            |
|  | Key punched   | 5.5  | 7 Torch cut  | 5.5ft., Fr   | 10 Other (spe  | ,,                                      |   |  |            |
| 2 Louvered shutter 4 PCREEN-PERFORATED INTERVALS   | : From  | 5.5  | 7 Torch cut<br>ft. to  | 5.5ft., Fr   | om   | ft.                                     | to  |  |            |
|  | : From  | 5.5<br>5.5   | 7 Torch cut<br>ft. to  | 5.5ft., Fr   | om   | ft.                                     | to  |  |            |
| REEN-PERFORATED INTERVALS  | : From  | 5.5  | 7 Torch cut<br>ft. to  | 5.5 ft., Fr  | om   | ft.                                     | to  |  |            |
| GRAVEL PACK INTERVALS  | From  | 5.5  | 7 Torch cut<br>ft. to  | 5.5 ft., Frft., Frft., Fr.   | m  | ft.<br>ft.<br>ft.<br>ft.                | to<br>to<br>to                                      |  |            |
| GRAVEL PACK INTERVALS  | From  | 5.5  | 7 Torch cut<br>ft. to  | 5.5 ft., Frft., Frft., Fr.   | m  | ft.<br>ft.<br>ft.<br>ft.                | to<br>to<br>to                                      |  |            |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  out Intervals: From 3 1 Neat   | From  | 5.5  | 7 Torch cut<br>ft. to  | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.   | omomomomomomomomomomomomormo | ft ft ft.                               | to<br>to<br>to<br>to<br>ft. t                       |  |            |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  out Intervals: From. 3.5   | From  | 2 dement grou  | 7 Torch cut ft. to ft. to ft. to gt. to gt. to gt. to  | ft., Fr.  ft., F | om   | ft. ft. ft. ft.                         | to to to to fto to ft. Abandor                      | to   |            |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  out Intervals: From  | From  | 2 dement grou<br>ft., From<br>7 Pit p  | 7 Torch cut ft. to   | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  ft. to.  10 Live   | om   | ft. ft. ft. ft. ft. ft. ft. ft.         | to to to to ft. Abandor                             | do ned water                                 | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  out Intervals: From 3.5  nat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces  | From  | 2 dement grou<br>ft., From<br>7 Pit p<br>8 Sewa  | 7 Torch cut ft. to   | ft., Fr.  ft. Fr.  10 Live  11 Fue  12 Fert  | om   | ft. | to to to to fto fto fto fto fto fto fto fto fto     | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  out Intervals: From  | From  | 2 dement grou<br>ft., From<br>7 Pit p  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. | to to to to fto fto fto fto fto fto fto fto fto     | do ned water                                 | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  out Intervals: From  | From  | 2 Dement grou<br>ft., From<br>7 Pit p<br>8 Sewa<br>9 Feed  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  Just Intervals: From 3.5  at is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?   | From  | 2 Dement grou<br>ft., From<br>7 Pit p<br>8 Sewa<br>9 Feed  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  out Intervals: From  | From  | 2 Dement grou<br>ft., From<br>7 Pit p<br>8 Sewa<br>9 Feed  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  Just Intervals: From 3.5  at is the nearest source of possible  Septic tank 4 Late  Sewer lines 5 Ces  Watertight sewer lines 6 See  ection from well?  ROM TO 0.5   | From  | 2 ement grou<br>ft., From<br>7 Pit p<br>8 Sews<br>9 Feed   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  Just Intervals: From 3.5  Just is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  ROM TO 0.5 ASPINAL  GRAVEL PACK INTERVALS  1 Neat 4 Late 4 Late 5 Ces 5 Ces 6 Ce | From  | 2 Dement grou<br>ft., From<br>7 Pit p<br>8 Sewa<br>9 Feed  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: Out Intervals: From. 3.5  nat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  ROM TO  O.5 ASPHA  O.5 7.0 CCAY   | From. From  cement ft. to . Z.15 e contamination: eral lines es pool epage pit  LITHOLOGIC  ALT  CL-BL  | 2 Dement ground ft., From 7 Pit p 8 Sewa 9 Feed  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL: Out Intervals: From 3.5  nat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See rection from well?   | From  | 2 Dement ground ft., From 7 Pit p 8 Sewa 9 Feed  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  Out Intervals: From 3.5  nat is the nearest source of possible  1 Septic tank 4 Late  2 Sewer lines 5 Ces  3 Watertight sewer lines 6 See  rection from well?  ROM TO  O 0.5  ASPHO  O 1.5  CCAY  TO  | From. From. From. Cement ft. to . Z.15 e contamination: eral lines es pool epage pit  LITHOLOGIC ALT  DL. GL-BL  GK.BL, R6  | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL:  Just Intervals: From 3.5  at is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  ROM TO 0.5 ASPHA   | From. From  cement ft. to . Z.15 e contamination: eral lines es pool epage pit  LITHOLOGIC  ALT  CL-BL  | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL: Out Intervals: From 3.5  nat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See rection from well?  ROM TO 0.5 ASPHA 0.5 7.0 CCAY 1.5 13.0 CCAY  | From. From. From. Cement ft. to Z.15 e contamination: eral lines es pool epage pit  LITHOLOGIC ALT  DL, GL-BL  GK.BR, R6  GK.BR, R6   | 2 dement ground ft., From 7 Pit p 8 Sews 9 Feed LOG  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL: Just Intervals: From 3.5  at is the nearest source of possible Septic tank 4 Late Sewer lines 5 Ces Watertight sewer lines 6 See ection from well?  ROM TO D 0.5 ASPHA  J.5 J.7 CCAY  J.5 J.7 CCAY  J.5 J.7 CCAY  | From. From. From. Cement ft. to Z.15 e contamination: eral lines es pool epage pit  LITHOLOGIC ALT  DL, GL-BL  GK.BR, R6  GK.BR, R6   | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: Just Intervals: From 3.5  at is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  ROM TO  O.5 ASPHO  J.5 J.O CCAY  J.6 O CIMEST  | From. From. From  Cement ft. to . 2.15 e contamination: eral lines es pool epage pit  LITHOLOGIC  ALT  OK. BL., RE  GK. BL., RE   | 2 dement ground ft., From 7 Pit p 8 Sews 9 Feed LOG  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL:  1 Neat  1 Septic tank 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See  1 Septic tank 2 Sewer lines 7 CCAY 7 | From. From. From.  From.  From.  Cement ft. to . 2.15  e contamination: eral lines is pool epage pit  LITHOLOGIC  ALT  OL. GL-BL  GK.BR, RE  GK. LT BR  | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: Just Intervals: From 3.5  at is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  GO 0.5 ASPH  JO 0.5 CCAY  JO 11.5 CCAY  JO 0.60 CIMEST  GOO CIMEST   | From. From. From  Cement ft. to . 2.15 e contamination: eral lines es pool epage pit  LITHOLOGIC  ALT  OK. BL., RE  GK. BL., RE   | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: Just Intervals: From 3.5  at is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  ROM TO 0.5 ASPH 1.5 CLAY 1.5 13.0 CLAY   | From. From. From.  From.  From.  Cement ft. to . 2.15  e contamination: eral lines is pool epage pit  LITHOLOGIC  ALT  OL. GL-BL  GK.BR, RE  GK. LT BR  | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: J. Neat out Intervals: From  | From. From. From.  From.  From.  Cement ft. to . 2.15  e contamination: eral lines is pool epage pit  LITHOLOGIC  ALT  OL. GL-BL  GK.BR, RE  GK. LT BR  | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GROUT MATERIAL: Just Intervals: From 3.5  Intervals: From 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  ROM TO  OS ASPHO  OS JASPHO  JOS JASPHO  | From. From. From.  From.  From.  Cement ft. to . 2.15  e contamination: eral lines is pool epage pit  LITHOLOGIC  ALT  OL. GL-BL  GK.BR, RE  GK. LT BR  | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG   | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft. ft.                 | to to to to to to  Abandor Oil well/ bther (s       | ned water<br>Gas well<br>pecify bel          | well       |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: Just Intervals: From 3.5  at is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See ection from well?  ROM TO  O.S ASPHO  J.S J.J.O CCAY  | From. From. From.  From.  From.  Cement ft. to . 2.15  Expanded pit  LITHOLOGIC  ALT  OK.BR., RE  Cor., LTBR  TODE WITHOLOGIC  AUGULT  COL. LTBR  | DAI  | 7 Torch cut ft. to   | ft., Fr. ft. | om   | ft. ft. ft. ft. ft.  PLUGGING           | to to to to to to Abandor Oil well/ bther (s        | ned water<br>Gas well<br>pecify bell<br>TANK | well ow)   |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL:  1 Neat  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 See  1 Section from well?  1 O O O CAY  1 O CAY  | From. From. From.  From.  From.  Cement ft. to . 2.15  Expanded pit  LITHOLOGIC  ALT  OK.BR., RE  Cor., LTBR  TODE WITHOLOGIC  AUGULT  COL. LTBR  | DAI  | 7 Torch cut ft. to   | ft., Fr.  10 Live  11 Fue  12 Fert  13 Inse  How m  ROM TO   | om   | ft. ft. ft. ft. ft.  14 15 16 PLUGGING  | to INTERV | io   | well ow) 3 |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL:  Just Intervals: From 3.5  at is the nearest source of possible  Septic tank 4 Late  Sewer lines 5 Ces  Watertight sewer lines 6 See  ection from well?  ROM TO  O.5 ASPHA  J.5 J.O CCAY  J.5 J.O CCAY  J.5 J.O CCAY  CONTRACTOR'S OR LANDOWNE inpleted on (mo/day/year)   | From. From. From.  From.  From.  Cement ft. to . 2.15 e contamination: eral lines is pool epage pit  LITHOLOGIC  ALT  CAL, CT BR  CAL, CT | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG  DATE  DATE  OFFICE OF THE SEWS 1 PROPERTY IN SERVE IN SER | rivy age lagoon dyard  France well was D   | ft., Fr.  10 Live  11 Fue  12 Fert  13 Inse  How m  ROM TO    constructed, (2) rec  and this rec   | om   | ft. ft. ft. ft. ft.  14 15 16 PLUGGING  | to INTERV | io   | well ow) 3 |
| GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: J. Neat out Intervals: From  | From. From. From. From. Cement ft. to 2.15 e contamination: eral lines es pool epage pit  LITHOLOGIC ALT  CALBA, RE  CALBA, RE  CALCTBR  COLE WITHOLOGIC  ALT  CALCTBR  COLE WITHOLOGIC  CALCTBR  | 2 Dement ground fit., From 7 Pit p 8 Sews 9 Feed LOG  DATE  DATE  OFFICE OF THE SEWS 1 PROPERTY IN SERVE IN SER | rivy age lagoon dyard  France Well Reconstruction of the second of the s | ft., Fr.  10 Live  11 Fue  12 Fert  13 Inse  How m  ROM TO   | om   | ft. ft. ft. ft. ft.  14 15 16 PLUGGING  | to INTERV | io   | well ow) 3 |