| <u>ئىنىدىكى بىيىمونىك يونى</u>   |  |  | WATER WELL RECORD   | Form WWC-  | 5 KSA 82a  | -1212  | <u></u>  |
|--|--|--|---|--|--|--|--|
|  |  |  | action  | or in a  | ction Number   | Township Number  | Range Number   |
| County:  | Sherid   |  |   | NE 1/4   | 7  | т 7S s   | R 27₩ E(W)   |
|  |  |  | y street address of well if loca of Hoxie, Ks.  | ted within city?   |  |  | Notation 1   |
|  | WELL OW  |  | A second | <del></del>  |  |  |  |
| unia!  | ddress, Bo   | P**  |   |  |  | Board of Agriculture   | e, Division of Water Resource  |
| City, State,   | ZIP Code   | Hoxie, K   | s. 67740  | 95912//2   | Va .   | Application Number   | r: 39,272  |
| J LOCATE   | WELL'S LO  |  | TH OF COMPLETED WELL.   |  |  |  |  |
| -  | 1  | 1 Deptn(s  | s) Groundwater Encountered  |  |  |  |  |
| 1  | 1  | WELL'S   | S STATIC WATER LEVEL  |  |  |  |  |
| -  | - NW   | NE   |   |  |  |  | pumping gpm  |
| 4)   | 1  | Bore H   | eld $10.00$ gpm: Well wa $$ ole Diameter $28.\ldots$ in. t  | ແer was<br>ລ   | π. a   | fter hours   | pumping gpm  |
| w -  |  |  | WATER TO BE USED AS:  | o  |  |  |  |
| ann.   |  |  | Domestic 3 Feedlot  |  |  | 9 Dewatering   | 1 Injection well   |
| -  | - SW   |  | Irrigation 4 Industrial   |  |  |  | 2 Other (Specify below)  |
|  | 1  | * ! !  | chemical/bacteriological sample   |  |  | -  |  |
| 2  | S  | mitted   | onomical bactoriological sample   | odomico to E   |  | ter Well Disinfected? Yes  | No X   |
| 5 TYPE O   | F BLANK C  | ASING USED:  | 5 Wrought iron  | 8 Conc   |  |  | ued . X Clamped  |
| <br>1 Ste  | el   | 3 RMP (SR)   | 6 Asbestos-Cemen  |  | (specify below   |  | elded  |
| 2_PV   |  | 4 ABS  | 7 Fiberglass  |  |  |  | readed   |
| Blank casin  | ng diameter  | $\dots$ 1.6 $\dots$ in to .  | ft., Dia .16.   | " in. to   | ·  | ft., Dia   | in. to   |
| Casing heigh   | ght above la   | ind surface $^{1/6}$ .   | in., weight   | 4  | Ibs./  | ft. Wall thickness or gauge  | No • 500   |
| TYPE OF S  | SCREEN O   | R PERFORATION MATE   | RIAL:   | 7 P  | /C   | 10 Asbestos-ce   | ment   |
| 1 Ste  | el   | 3 Stainless steel  | 5 Fiberglass  | 8 RI   | VP (SR)  | 11 Other (speci  | fy)  |
| 2 Bra  |  | 4 Galvanized stee  |   | 9 A  | 3S   | 12 None used   | (open hole)  |
|  |  | RATION OPENINGS ARE  |   | ized wrapped   |  | 8 Saw cut  | 11 None (open hole)  |
|  | ntinuous slo   |  |   | e wrapped  |  | 9 Drilled holes  |  |
|  | vered shutt  |  | hed 7 Tore  | ch cut   |  | 10 Other (specify)   |  |
| SCHEEN-P   | EHFOHATE   | D INTERVALS: From  | m 80, ft. to  |  | ft., Fror  | n , fi   | t. to  |
| G  | DAVE DA  | roi<br>CK INTERVALS: Fro   | $\begin{matrix} \text{m.} & \dots & \text{ft. to} \\ \text{m.} & 20 & \dots & \text{ft. to} \end{matrix}$   | 223  | ft., Fror  | m  | t. to  |
| G  | IDMACE EW  | ON INTERVALS. CIO  | [Herrica 77 Francis et al. II. IO.  |  |  |  | r m  |
|  |  |  |   |  |  |  |  |
| e GBOUT  | MATERIAL   | Fro  | m ft. to  |  | ft., Fror  | n fi   | t. to ft.  |
| 6 GROUT  | MATERIAL vals: Fror  | From From 1 Neat cement  | m ft. to  | 3 Bent   | ft., From  | n fi<br>Other  | t. to ft.  |
| Grout Inten  | vals: Fror   | From 1 Neat cement 1 Neat 1 Ne | m ft. to  2 Cement grout  20 ft., From  | 3 Bent   | ft., From  | n ft Other   | t. to ft.  |
| Grout Inten<br>What is the   | vals: Fror<br>e nearest so   | From From 1 Neat cement  | m ft. to  2 Cement grout  20 ft., From  ination:  | 3 Bent   | ft., From the first f | other ft., From  | t. to ft.  ft. to ft.  Abandoned water well  |
| Grout Inten<br>What is the<br>1 Sep  | vals: Fror<br>e nearest so   | From From From From From From From From  | m ft. to  2 Cement grout  20 ft., From  | 3 Bent ft.   | ft., From the first firs | n ft Other   | t. to ft.  ft. toft. Abandoned water well Oil well/Gas well  |
| Grout Inten<br>What is the<br>1 Sep<br>2 Sev   | vals: Fror<br>e nearest so<br>ptic tank<br>wer lines   | From From From From From From From From  | m ft. to  2 Cernent grout  20 ft., From  ination:  7 Pit privy  | 3 Bent ft.   | ft., From the first firs | m         ft           Other             ft., From            tock pens         14           storage         15           zer storage         16 | t. to ft.  ft. to ft.  Abandoned water well  |
| Grout Intention What is the 1 Set 2 Set 3 Wa Direction fr  | vals: Frore nearest so<br>otic tank<br>wer lines<br>stertight sew  | From From From From From From From From  | m ft. to  2 Cement grout  20 ft., From  ination:  7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bent ft.   | ft., From the first firs | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intention What is the 1 Ser 2 Ser 3 Wa Direction fr  | vals: Fror<br>e nearest so<br>otic tank<br>wer lines<br>atertight sew<br>om well?  | From:  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 Seepage pit  1 West  1 LITH  | m ft. to  2 Cement grout  20 ft., From  ination:  7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bent   | ft., Fron the first firs | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 3.0 PLUGGING   | t. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)  |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0  | vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 156   | From From From From From From From From  | m ft. to  2 Cement grout 20 ft., From ination:  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG  E & Sand   | 3 Bent ft. agoon FROM 231  | ft., Fror ponite 4 to  | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING  | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156  | vals: From a nearest so ptic tank wer lines atertight sew from well?   | From From From From From From From From  | m ft. to  2 Cement grout 20 ft., From ination:  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG  E & Sand   | 3 Bent ft. sigoon FROM 231 235   | ft., Fror onite 4 to   | Other Other  ft., From tock pens storage 15 Zer storage 16 ticide storage ny feet? Sand Caliche  | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156  | vals: From enearest so obtic tank wer lines atertight sew from well?   | From:  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 Ellipse  1 Clay Caliche  1 Cemented & I  1 Med Sand   | m ft. to  2 Cement grout 20 ft., From ination:  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG  E & Sand   | 3 Bent ft. agoon FROM 231 235 236  | ft., Fror onite 4 to   | n from from took pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167  | vals: From a nearest so pic tank wer lines atertight sew rom well?   | From From From From From From From From  | m ft. to  2 Cernent grout 20 ft., From  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG E & Sand Med Sand   | 3 Bent ft.  agoon FROM 231 235 236 239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168  | vals: From a nearest so obtic tank wer lines atertight sew from well?  TO 156 162 167 168 185  | From:  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 Ellipse  Clay Caliche  Cemented & I  Med Sand  Caliche  Clay & thin   | m ft. to  2 Cement grout 20 ft., From ination:  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG  E & Sand   | 3 Bent ft.  agoon FROM 231 235 236 239   | ft., Fror onite 4 to   | n from from took pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185  | vals: From a nearest so pic tank wer lines stertight sew rom well?  TO 156 162 167 168 185 188   | From the standard sta | m ft. to  2 Cernent grout 20 ft., From  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG E & Sand Med Sand   | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188  | vals: From the nearest so optic tank wer lines attentight sew from well?  TO 156 162 167 168 185 188 193   | From the standard of the stand of the standard of the stand  | m ft. to  2 Cernent grout 20 ft., From  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG E & Sand Med Sand   | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 167 168 185 188 193  | vals: From the nearest so optic tank wer lines attentight sew from well?  TO 156 162 167 168 185 188 193 196   | From:  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  Fines 6 Seepage pit  West  Clay Caliche  Cemented & I  Med Sand  Caliche  Clay & thin  Fine sand  Caliche  Clay  Caliche  Clay  | m ft. to  2 Cernent grout 20 ft., From  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG E & Sand Med Sand   | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196  | vals: From enearest so offic tank wer lines attentight sew om well?  TO 156 162 167 168 185 188 193 196 199  | From:  1 Neat cement of the tocompose of possible contame of the c | m ft. to  2 Cerrent grout 20 ft., From ination:  7 Pit privy 8 Sewage la 9 Feedyard  IOLOGIC LOG e & Sand Med Sand  cemented sands  | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196 199  | vals: From enearest so ptic tank wer lines atertight sew from well?  TO 156 162 167 168 185 188 193 196 199 203  | From:  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  Fines 6 Seepage pit  West  Clay Caliche  Cemented & I  Med Sand  Caliche  Clay & thin  Fine sand  Caliche  Clay  Caliche  Clay  | m ft. to  2 Cerment grout 20 ft., From ination:  7 Pit privy 8 Sewage la 9 Feedyard  OLOGIC LOG E & Sand Med Sand  cemented sandst  | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196  | vals: From enearest so offic tank wer lines attentight sew om well?  TO 156 162 167 168 185 188 193 196 199  | From the standard of the caliche Clay Sand Caliche Clay Fine Sand Med. Sand  | m ft. to  2 Cerment grout 20 ft., From ination:  7 Pit privy 8 Sewage la 9 Feedyard  OLOGIC LOG e & Sand Med Sand  cemented sandst  tight) reaks  | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 167 168 185 188 193 196 199 203  | vals: From a nearest so ptic tank wer lines atertight sew from well?  TO 156 162 167 168 185 188 193 196 199 203 204   | From the standard of the stand | m ft. to  2 Cerment grout 20 ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OLOGIC LOG  E & Sand  Med Sand  cemented sands:  tight)  reaks ight)  | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196 199 203 204 208 209  | vals: From a nearest so pic tank wer lines stertight sew rom well?  TO 156 162 167 168 185 188 193 196 199 203 204 208   | I Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  Fines 6 Seepage pit  West  LITH  Clay Caliche  Cemented & I  Med Sand  Caliche  Clay & thin  Fine sand  Caliche  Clay  Fine Sand  Med. sand  Med. sand  Cemented St  Med sand  Caliche  Clay  Med Sand  Caliche  Clay  Clay  Fine Sand  Med. sand  Cemented St  Med sand (t  Cemented St  | tight) reaks  | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196 199 203 204 208  | vals: From the nearest so optic tank wer lines attertight sew from well?  TO 156 162 167 168 185 188 193 196 199 203 204 208 209   | From the standard of the stand | tight) reaks  | 3 Bent<br>ft.<br>agoon<br>FROM<br>231<br>235<br>236<br>239   | ft., Fror onite 4 to   | n ft Other ft., From tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 30 PLUGGING Sand Caliche Sand Ochre                          | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 167 168 185 188 193 196 199 203 204 208 209 230  | vals: From the nearest so optic tank wer lines attertight sew from well?  TO 156 162 167 168 185 188 193 196 199 203 204 208 209 230 231   | From the stand of  | m ft. to  2 Cerment grout 20 ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OLOGIC LOG E & Sand Med Sand  cemented sandst  tight) reaks ight) reaks sand  | 3 Bent ft. sigoon     FROM   | ft., Fror onite 4 to   | n fi Other   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 167 168 185 188 193 196 199 203 204 208 209 230 7 CONTR  | vals: From the nearest so optic tank wer lines attertight sew from well?  TO 156 162 167 168 185 188 193 196 199 203 204 208 209 230 231   | I Neat cement  In  | tight) reaks sand  graph (ft. to 2 Cerment grout) 20 ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard  OLOGIC LOG 8 & Sand Med Sand  cemented sandst  tight) reaks ight) reaks 3 Sand  ATTIFICATION: This water well 4-18-89  | 3 Bent ft   | ft., Fror points 4 to  | n fi Other   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)  GINTERVALS   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196 199 203 204 208 209 230 7 CONTR completed  | vals: From a nearest so pic tank wer lines atertight sew om well?  TO 156 162 167 168 185 188 193 196 199 203 204 208 209 230 231 ACTOR'S Con (mo/day/   | I Neat cement  In  | tight) reaks sand  grant Grout 20 ft., From 7 Pit privy 8 Sewage la 9 Feedyard  cemented sands  tight) reaks sand  callFICATION: This water well 4-18-89  | 3 Bento ft.  | ft., Fror conite 4 to  | n fi Other   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)   |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196 199 203 204 208 209 230 7 CONTR completed Water Well   | vals: From a nearest so pitic tank wer lines attertight sew from well?  TO 156 162 167 168 185 188 193 196 199 203 204 208 209 230 231 ACTOR'S Contractor'   | I Neat cement  I Neat cement  I Neat cement  I Lateral lines  5 Cess pool  Fines 6 Seepage pit  West  LITH  Clay Caliche  Cemented & I  Med Sand  Caliche  Clay & thin  Fine sand  Caliche  Clay & thin  Fine sand  Caliche  Clay & thin  Fine sand  Caliche  Clay  Fine Sand  Med. sand (  Cemented St  Med sand (t  Cemented St  Fine to med  Clay  OR LANDOWNER'S CER  year)  S License No  | tight) reaks sand  attribution:  ft. to  2 Cement grout 20 ft., From 7 Pit privy 8 Sewage la 9 Feedyard  comented sands  tight) reaks sand  attribution:  This Water  | 3 Bento ft.  | ft., From the first f | n fi Other   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  under my jurisdiction and was knowledge and belief. Kansas                  |
| Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 156 162 167 168 185 188 193 196 199 203 204 208 209 230 7 CONTR completed Water Well under the business and the second sec | vals: From a nearest so pitic tank wer lines attertight sew from well?  TO 156 162 167 168 185 188 193 196 199 203 204 208 209 230 231 ACTOR'S Contractor ousiness natically and the contractor output of the contractor output output of the contractor output o | From the stand of  | tight) reaks sand  attribution:  ft. to  2 Cement grout 20 ft., From 7 Pit privy 8 Sewage la 9 Feedyard  comented sands  tight) reaks sand  attribution:  This Water  | 3 Bento Service of the service of th | ft., From the first property of the first pr | n fi Other   | t. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  INTERVALS  under my jurisdiction and was knowledge and belief. Kansas 18–89 |