|  |  | · · · · · · · · · · · · · · · · · · ·  | WAICH  | WELL RECORD  | Form WWC-5   |   |  |  | <del>ranga sangga samunan di Sababasa</del> |
|--|--|--|--|--|--|---|--|--|---|
|  | N OF WAT                                       | ER WELL:   | Fraction   |  |  | ction Number  |  |  | nge Number                                  |
|  | KUS1-1   |  | 5 € 1/4  |  | SE 1/4   | 28  | 1 T 17   | S   R  | 18 EW                                       |
|  |  | from nearest town or   |  |  |  | 1 . 2   | · L-   | €  |   |
|  |  | JW OF NW   |  |  | <b>ND トーナ</b>  | , LAC   | rosse, Ks  |  | W-5   |
|  |  | NER Ms. SI<br>#: RRI,  |  | = レトヒメン  |  |   | DASM AF A  | $\mathcal{M}$<br>riculture, Division o   |   |
|  | ddress, Box                                    | # : KK ;   |  | 1000 17  | 548  |   | Board of Ag  |  | u vvatel mesources                          |
| City, State,   |  |  |  |  | and the first of the control of the control of the first of the control of the co | a eres  | Application :  | processing the response of the first section of the second section of the section of |   |
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|  |  |  |  |  |  |   | and.   |  |   |
| <u>×</u> w –   |  |  |  | BE USED AS:  | 5 Public wat   |   | 8 Air conditioning   | 11 Injection   |   |
| 7  | l l  | 1 1  | 1 Domestic   | 3 Feedlot  |  |   | 9 Dewatering   |  |   |
|  | - >\   | SE   | 2 Irrigation   | 4 Industrial   | 7 Lawn and   | garden only   | 10 Monitoring well   | . ************   | CARARRANAR ARREA                            |
| ] [  | <u>i</u> 1                                     | ı X Wa   | s a chemical/ba  | acteriological samp  | le submitted to D  | epartment? \  | /es,(No)   | ; If yes, mo/day/  | yr sample was sub                           |
| 1  | Ş  | mitt   | a a como <del>a como a como</del> | and the state of t |  |   | ater Well Disinfected  |  | No)   |
|  | A CONTRACTOR OF THE PARTY OF THE               | ASING USED:  |  | 5 Wrought iron   | 8 Conci  | TROPINE !   |  | ITS: Glued   |   |
| 1 Ste  | ENTRE STORY                                    | 3 RMP (SR)   |  | 6 Asbestos-Ceme  |  | (specify belo   | TATAL  | The state of the s | - K + EX                                    |
| (2 PV)   |  | 4 ABS  | 5 28   | 7 Fiberglass   |  |   | TERRETER   | -  | erana da erana da erana.<br>Alama           |
|  |  |  |  |  |  |   | ft., Dia   |  |   |
|  |  |  |  | n., weignt   | <b>(7</b> 頁  |   | /ft. Wall thickness o  | r gauge No. ⇒⊱∾<br>stos-cement   | REPORT FOR CONTRACT                         |
| 1 Ste  |  | R PERFORATION M<br>3 Stainless ste   |  | 5 Fiberglass   | 8 RI   |   |  | r (specify)  |   |
| 2 Bra  |  | 4 Galvanized s   |  | 6 Concrete tile  | 9 AE   |   |  | used (open hole)   | **************************************      |
|  |  | RATION OPENINGS  |  |  | auzed wrapped  |   | 8 Saw cut  |  | ne (open hole)                              |
|  | ntinuous slo                                   |  | 31   |  | ire wrapped  |   | 9 Drilled holes  |  |   |
|  | vered shutt                                    | · · · · · · · · · · · · · · · · · · ·  |  | 7 Tc   | orch cut   |   | 10 Other (specify)   | ្រែសម្រស់ស្ត្រីស្ត្រាស់<br>ស្ត្រសម្រស់ស្ត្រីស្ត្រាស់ស្ត្រីស  | ាន ។<br>មិនភាគិសាសិស្សស្រាតិភាគភាព          |
| SCREEN-P   | PERFORATE                                      |  |  |  |  |   | om   |  |   |
|  |  |  | From   | ft. to   | ر نے و   | ft., Fr   | om   | , , ft. to,  |   |
| G  | RAVEL PAG                                      |  |  |  |  |   |  |  |   |
|  |  | A North Company of the Company of th | From   | ft. te   |  | ft., Fr   |  | ft. to   | ft.   |
|  | MATERIAL                                       | : 1 Neat cemi  | ent 2<br>La イフ   | ! Cement grout   | (3 Bent  | onite 4   | Other ,  | <b></b>  | 2   |
| Grout Inter  |  | n, ∠ π<br>ource of possible con  |  | II., From  | ен винин и и и и и и и и и и и и и и и и   |   | π., From<br>estock pens                                      | 14 Abandone  |   |
|  | e nearest so<br>ptic tank                      | iurce of possible con<br>4 Lateral lii   |  | 7 Pit privy  |  |   | stock pens   | 15 Oil well/G  |   |
|  | wer lines                                      | 5 Cess po  |  | 8 Sewage   | lagoon   |   | ilizer storage   | 16 Other (spe  |   |
|  |  | er lines 6 Seepage   |  | 9 Feedyard   |  |   | ecticide storage   | e a grafia e e e e e e e e e e e e e e e e e e e   | 5.5.5.5.5.5.5.5.4.4.4.4.4.4.4.4.4.4.4.4     |
| Direction fr   |  | NORTHWES   |  |  |  |   | any feet? 60   |  |   |
| FROM   | то   |  | LITHOLOGIC L   | .OG  | FROM   | ТО  | PL   | JGGING INTERVA   | LS  |
| 0  | 1.5  | FILL   |  |  | 용례 그를 남편하다   |   |  |  |   |
| <ul> <li>- representation of the contraction of</li></ul> |  |  |  |  |  |   |  |  |   |
| 1.5  | 16   |  | y, Reo   | , DAMP   |  |   |  |  |   |
| 16   | 19.5   |  | ry, Resor  | , DAMP<br>U-OLINE, N   | loist-   |   |  |  |   |
| Consideration of the second  |  | SILTY CLA<br>SILTY CLA<br>SHALE, YEL   | y, Res<br>y, Yerixi<br>cow-Ociv  | , DAMP<br>D-OLINE, N<br>DE, LIMY   | loisi=   |   |  |  |   |
| 16   | 19.5   |  | y, Res<br>y, Yerran<br>cow-Ociv  | , DAMP<br>U-OLIVE, N<br>UE, LIMY   | loisi-   |   |  |  |   |
| 16   | 19.5   |  | ч, Кего<br>ч, Чегиа<br>сои-Оси   | , DAMP<br>U-OLIVE, N<br>DE, LIMY   | loisi-   |   |  |  |   |
| 16   | 19.5   |  | ч, Кер<br>ч, Челол<br>сом-Осп  | , DAMP<br>D-OLIVE, N<br>DE, LIMY   | Coisi  |   |  |  |   |
| 16   | 19.5   |  | ч, Рего<br>ч, Челан<br>юм-Оно  | , DAMP<br>U-OLIVE, N<br>UE, LIMY   | Coist  |   |  |  |   |
| 16   | 19.5   |  | ч, Res<br>ч, Yeua<br>ww-Оио  | , DAMP<br>S-OLIVE, N<br>DE, LIMY   | Coisi  |   |  |  |   |
| 16   | 19.5   |  | ч, Res<br>ч, Yeriai<br>cow-Очи   | , DAMP<br>J-OLIVE, N<br>DE, LIMY   | loisi-   |   |  |  |   |
| 16   | 19.5   |  | ч, Кер<br>ч, Челог<br>сого-Осп   | , DAMP<br>D-OLIVE, N<br>DE, LIMY   | loist-   |   |  |  |   |
| 16   | 19.5   |  | щ, Кер<br>ц, Челии<br>сом-ОЦИ  | , DAMP<br>S-OLIVE, N<br>IE, LIMY   | Coist  |   |  |  |   |
| 16   | 19.5   |  | ч, Кег<br>ч, Чела<br>ши-Очи  | , DAMP<br>S-OLIVE, N<br>DE, LIMY   | Coisi  |   |  |  |   |
| 16   | 19.5   |  | ч, Кег<br>ч, Чегих<br>сои - ОЦИ  | , DAMP<br>S-OLIVE, N<br>DE, LIMY   | loisi  |   |  |  |   |
| 7 CONTE  | (9.5<br>24<br>RACTOR'S (                       | SILTY CLA<br>SILTY CLA<br>SHAVE, YEZ<br>OR LANDOWNER'S   | CEBTIFICATIO   |  |  | ucted (2) re  | constructed, or (3) p  | lugged under my ji   | urisdiction and was                         |
| 7 CONTR  | AACTOR'S (                                     | SILTY CLA<br>SILTY CLA<br>SHALE, YEL<br>OR LANDOWNER'S<br>/year) 4/11  | CERTIFICATIO   | DN: This water we  | ell was (1) constr   | and this red  | constructed, or (3) poord is true to the                     | st of my knowledge   | urisdiction and was                         |
| 7 CONTR  | AACTOR'S (                                     | SILTY CLA<br>SILTY CLA<br>SHALE, YEL<br>OR LANDOWNER'S<br>/year) 4/11  | CERTIFICATIO   | DN: This water we  | ell was (1) constr   | and this red  | constructed, or (3) poord is true to the bead on (mo/gay/yr) | st of my knowledge   | urisdiction and was                         |
| 7 CONTRompleted Water Well under the   | RACTOR'S on (mo/day) I Contractor business na  | SILTY CLA SILTY CLA SHALE, YEZ  OR LANDOWNER'S //year) 4 / 1/2 //s License No me of ALCIE  | CERTIFICATION 1960 STEA  | DN: This water we This Wate  | ell was (1) constr   | and this rec<br>as completed<br>by (sign                        | cord is true to the bead on (mo/day/yr)<br>nature)           | st of my knowledge   | and belief. Kansas                          |
| 7 CONTF completed Water Wel under the  | RACTOR'S (on (mo/day) I Contractor business na | SILTY CLA SILTY CLA SILTY CLA SHALE, YEZ  OR LANDOWNER'S //year)   | CERTIFICATION / 9/6 / 5 Z. + D. LANDON PLEASE PRESS FI   | ON: This water we<br>This Wate<br>A TOR (ミS<br>RMLY and PRINT clear)   | ell was (1) constr<br>er Well Record w   | and this rec<br>ras completed<br>by (sign<br>, underline or cir | cord is true to the bead on (mo/day/yr)                      | st of my knowledge<br>4/15/90<br>end to three copies to  | and belief. Kansa                           |