| - January 12   | <u> </u>   |   | ER WELL RECOF  | RD Form V  |  | ······································   |   |  |                                      |                                       |
|--|--|---|--|--|--|--|---|--|--------------------------------------|---------------------------------------|
| LOCATION OF WA   | ATER WELL:   | Fraction  | **T* Y   | CH T   | Section Number   |  |   |  | ange Nur                             |                                       |
| ounty: <u>Thomas</u><br>stance and directio  | n from pogreet to  | C 1/  |  | SW 1/4   |  | <u> </u>   | <u> </u>  | R  | 32                                   | E/W                                   |
|  |  | •   | address or well if   | located within   | City?  |  |   |  |                                      |                                       |
| East 4 Sou   |  |   | 3 L  | Dialogal   | 1 Dailina  |  |   |  |                                      |                                       |
|  | WNER: Willi  | am Englena  | rat  |  | l Drilling   | Daniel of  | A must me eller soon                            | PM delen   | of Malakan                           |                                       |
| R#, St. Address, B   |  | T/C   |  | Box 130  | o<br>end, KS 675   |  | Agriculture,                                    |  |                                      | Hesour                                |
|  | e : Mingo  |   |  |  |  |  |   |  |                                      |                                       |
| LOCATE WELL'S<br>AN "X" IN SECTION   | LOCATION WITH  | lance.  |  |  | 228 ft. ELEVA  |  |   |  |                                      |                                       |
| TYPE OF BLANK  1 Steel  2 PVC  ank casing diamete  | CASING USED: 3 RMP (S 4 ABS er 5   | WELL'S STATION Pun Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemica mitted  ER) .in. to208  | C WATER LEVEL  np test data: We  gpm: We  neter 8  TO BE USED AS  a 3 Feedlot  4 Industri  I/bacteriological sa  5 Wrought iror  6 Asbestos-Ce  7 Fiberglass  3 ft., Dia | 2.154 Il water was in to                                   | ft. below land sur ft. a ft. a ft. a ft. a ft. a ft., ft., c water supply and garden only d to Department? Y   | face measured of ter   | on mo/day/yr hours pr hours pr ir ng 11 12 well | umping . umping . n. to . Injection Other (Some standard) add addd addd addd | well<br>Specify be<br>yyr samp<br>No | gp<br>gp<br>elow)                     |
|  |  |   | pu pours   | 9000   | Anna Determinate and a service |  |   |  |                                      |                                       |
| 1 Steel  | 3 Stainles   |   | 5 Fiberglass   |  | 8 RMP (SR)   | 11 0   | ther (specify                                   | •  |                                      |                                       |
| 2 Brass  | 4 Galvani:   |   |  |  |  | 40.11  |   | nan nala   | 1                                    |                                       |
|  |  | zed steel   | 6 Concrete tile  |  | 9 ABS  |  | one used (o                                     | •  | •                                    |                                       |
|  | ORATION OPENIN   | NGS ARE:  | 5  | Gauzed wrap  | pped   | 8 Saw cut  | ,   | •  | ne (open                             | hole)                                 |
| 1 Continuous s   | ORATION OPENIN<br>slot 3 M   | NGS ARE:<br>/lill slot  | 5  | Gauzed wrap<br>Wire wrapped                                | pped   | 8 Saw cut<br>9 Drilled holes   | 6   | 11 No  | ne (open                             | ·                                     |
| 1 Continuous s<br>2 Louvered shi<br>CREEN-PERFORA  | ORATION OPENIN<br>slot 3 M   | NGS ARE:  Mill slot  Key punched  From  From  | 5<br>6<br>7<br>208 fi  | Gauzed wrap Wire wrapped Torch cut t. to                   | pped   | 8 Saw cut 9 Drilled holes 10 Other (spec   | s<br>ify) ft.<br>ft.                            | 11 No  | ne (open                             | · · · · · · · · · · · · · · · · · · · |
| 1 Continuous s 2 Louvered shu CREEN-PERFORA GRAVEL P   | ORATION OPENING slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat  | NGS ARE:  Aill slot  Key punched From From From cement  | 56<br>67<br>.208. fi<br>fi<br>.20 fi   | Gauzed wrap Wire wrapped Torch cut t. to                   | nped<br>d<br>ft., Fro<br>ft., Fro<br>ft., Fro  | 8 Saw cut 9 Drilled holes 10 Other (spectors) m  | s<br>iffy) ft.<br>ft.<br>ft.<br>ft.             | 11 No  | ne (open                             |                                       |
| 1 Continuous s 2 Louvered shu CREEN-PERFORA GRAVEL P GROUT MATERIA out Intervals: Fr   | ORATION OPENING slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat  | NGS ARE:  Mill slot  Key punched  From  From  From  cement  ft. to20  | 56<br>67<br>.208. fi<br>fi<br>.20 fi   | Gauzed wrap Wire wrapped Torch cut t. to                   | 28 ft., Fro  | 8 Saw cut 9 Drilled holes 10 Other (spectors) m  | sify) ft ft ft.                                 | 11 No  | ne (open                             |                                       |
| 1 Continuous s 2 Louvered shu REEN-PERFORA GRAVEL P GROUT MATERIA out Intervals: Fr nat is the nearest   | ORATION OPENINGS OF ALICAL SERVICE OF POSSIBLE OF POSS | NGS ARE:  Mill slot  Key punched  From  From  From  cement  ft. to20  | 5<br>6<br>7<br>.208  | Gauzed wrap Wire wrapped Torch cut to 22 to to 225 to to 3 | R.S  | 8 Saw cut 9 Drilled holes 10 Other (specimism) m   | sify) ft ft ft                                  | totototototo   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA GRAVEL P GROUT MATERIA out Intervals: Fr  | ORATION OPENINGS OF ALICAL SERVICE OF POSSIBLE OF POSS | NGS ARE:  Mill slot  Key punched From From From cement ft. to 20 contamination:  real lines   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | 28   | 8 Saw cut 9 Drilled holes 10 Other (specimism) m   | sify)   | tototototototo   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shi REEN-PERFORA GRAVEL P GROUT MATERI out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines  | ORATION OPENING slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom source of possible 4 Late 5 Cess   | NGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool  | 56 7 . 208   | Gauzed wrap Wire wrapper Torch cut t. to                   | ## Reped ## Repd ## Reped ## Reped ## Repd ## R | 8 Saw cut 9 Drilled holes 10 Other (spectors) m  | sify) ft ft ft                                  | tototototototo   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA GRAVEL P GROUT MATERIA out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se   | ORATION OPENING Slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom0   | NGS ARE:  Mill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit   | 5 6 7  | Gauzed wrap Wire wrapper Torch cut t. to                   | Rentonite 4  ft. to  | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | sify) ft ft ft                                  | tototototototototd   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA GRAVEL P GROUT MATERIA out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se   | ORATION OPENING Slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom0   | NGS ARE:  Mill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped ## Repd ## Reped ## Reped ## Repd ## R | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | sify) ft ft ft                                  | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA GRAVEL P GROUT MATERIA out Intervals: Fr eat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se   | ORATION OPENING Slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom0   | AGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA GRAVEL P GROUT MATERIA out Intervals: Fr lat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 3  | ORATION OPENING Slot 3 M utter 4 K ITED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom 9 source of possible 4 Late 5 Cess ewer lines 6 Seep South E  | AGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA  GRAVEL P  GROUT MATERIA  Dut Intervals: Froat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight servection from well?  ROM TO 0 3 3 79   | ORATION OPENING Slot 3 M utter 4 K ITED INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom 0  | AGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shi REEN-PERFORA  GRAVEL P  GROUT MATERIA  but Intervals: Fr itat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well?  ROM TO 0 3 79 79 107  | ORATION OPENING SIDE A KITCH INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom9 source of possible 4 Late 5 Cessewer lines 6 Seep South Fourface Clay  7 Caliche   | NGS ARE:  Mill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIO   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA  GRAVEL P  GROUT MATERIA  out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well?  ROM TO 0 3 79 79 107 07 113  | ORATION OPENING SIDE A KITCH INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom  | NGS ARE:  Mill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIO   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shi 2 REEN-PERFORA  GRAVEL P  GROUT MATERI out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO 0 3 79 107 07 113 13 129  | ORATION OPENING Slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom0  source of possible 4 Late 5 Cess ewer lines 6 Seep South E  Surface Clay 7 Caliche Medium S Clay   | NGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIO  | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA  GRAVEL P  GROUT MATERIA  out Intervals: From is the nearest 1 Septic tank 2 Sewer lines 3 Watertight servection from well?  ROM TO 0 3 3 79 79 107 07 113 13 129 29 158  | ORATION OPENING Slot 3 M utter 4 K ITED INTERVALS: PACK INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom9 source of possible 4 Late 5 Cess ewer lines 6 Seep South I  Surface Clay 7 Caliche Medium S Clay Caliche Clay Caliche   | NGS ARE:  Aill slot  Key punched From From From cement ft to 20 contamination: ral lines s pool page pit LITHOLOGIO   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
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| 1 Continuous s 2 Louvered shu REEN-PERFORA  GRAVEL P  GROUT MATERI/ out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? ROM TO 0 3 79 79 107 07 113 113 129 129 158 158 172  | ORATION OPENING Slot 3 M utter 4 K ITED INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom 0 source of possible 4 Late 5 Cess ewer lines 6 Seep South I  Surface Clay 7 Caliche Medium S Clay Caliche Medium S Clay Clay Clay Clay  | NGS ARE:  Aill slot  Key punched From From From cement ft to 20 contamination: ral lines s pool page pit LITHOLOGIO   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shu REEN-PERFORA  GRAVEL P  GROUT MATERI/ out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? ROM TO 0 3 79 107 113 129 158 172 184 184 193  | ORATION OPENING Slot 3 M utter 4 K ITED INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom9 source of possible 4 Late 5 Cess ewer lines 6 Seep South F  Surface Clay 7 Caliche Medium S Clay Caliche Medium S Clay Caliche Medium S Clay Caliche Medium S Clay Caliche  | NGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit East LITHOLOGIO   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shi REEN-PERFORA  GRAVEL P  GROUT MATERI out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? ROM TO 0 3 79 107 113 129 158 172 184 193 206   | ORATION OPENING Slot 3 M utter 4 K TED INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom   | NGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit East LITHOLOGIO   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shi REEN-PERFORA  GRAVEL P  GROUT MATERI out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? ROM TO 0 3 3 79 79 107 07 113 13 129 29 158 58 172 72 184 84 193 93 206 206 211   | ORATION OPENINGS ORATION OPENINGS OF A KITCH INTERVALS:  PACK INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom0   | NGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit Bast LITHOLOGIC  Sand   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
| 1 Continuous s 2 Louvered shi REEN-PERFORA  GRAVEL P  GROUT MATERI Out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? ROM TO 0 3 3 79 79 107 07 113 13 129 29 158 58 172 72 184 84 193 206 206 211 228  | ORATION OPENING Slot 3 M utter 4 K ITED INTERVALS: PACK INTERVALS:  PACK I | NGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit East LITHOLOGIO   | 5 6 7  | Gauzed wrap Wire wrapped Torch cut t. to                   | ## Reped   ## Repd   ## Reped   ## Repd   ## Reped   ## Repd    | 8 Saw cut 9 Drilled holes 10 Other (specimism) m Other ttck pens storage izer storage  | 14 /<br>15 (Plue                                | totototoft. to   | ne (open                             | well                                  |
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| 1 Continuous s 2 Louvered shi REEN-PERFORA  GRAVEL P  GROUT MATERIA  Dut Intervals: Fr tat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seection from well? ROM TO 0 3 3 79 107 07 113 13 129 29 158 58 172 72 184 84 193 93 206 06 211 228 234 234 240  CONTRACTOR'S inpleted on (mo/dater Well Contract | ORATION OPENING Slot 3 M utter 4 K TED INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom9 Source of possible 4 Late 5 Cessewer lines 6 Seep South F Surface Clay 7 Caliche Medium 8 Clay Caliche Medium 8 Clay Caliche Medium 8 Clay Caliche Medium 8 Clay Caliche Medium 9 Clay Medium 9 Clay Medium 9 Chre Shale 5 OR LANDOWNE 2012-3:   | NGS ARE:  Aill slot  Key punched From From From cement ft. to 20 contamination: real lines s pool page pit Bast LITHOLOGIC  Sand  Coarse  ER'S CERTIFICA87  | 5 6 7  | Gauzed wrap Wire wrapped Torch cut to                      | 28ft., Froft., Froft., Fro ft., Fro ft., Fro gentonite 4   | 8 Saw cut 9 Drilled holes 10 Other (speciming ming) mother ft., From stock pens storage izer storage sticide storage introduced in the stock pens storage in the storage in | ify) ft ft ft ft ft ft 14 / 15 ( Plus LITHOLO   | to             | ne (open                             | well  ow)                             |

records.