|   | ( WELL R  | ECORD  | Form WW(   | L <b>-3</b>   | Div  | vision of Water   | '  | İ   |  |  |  |  |  |  |  |
|---|---|--|--|---|--|---|--|---|--|--|--|--|--|--|--|
| Origina Origina   | al Record   | Correction   | ☐ Change in W  | ell Use   | Res  | ources App. No  | o  | Well ID   |  |  |  |  |  |  |  |
| 1 LOCA  | TIQN OF W   | ATER WEI   | L: Fract   | tion  | Se   | ction Number  | Township Numbe   | r Range Number  |  |  |  |  |  |  |  |
| County: $GRAHAM$ $4$ $4$ $4$ $4$ $4$ $4$ $4$ $4$ $4$ $4$  |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| 2 WELL  | OWNER: I  | ast Name:  | First:   |   |  |   | where well is located (  |   |  |  |  |  |  |  |  |
| Business  | 1 1 7 7   | of Ha  | lco  |   |  |   |  | s address, check here:  |  |  |  |  |  |  |  |
| Address:  | 508 m   |  | _  |   |  |   | ,  |   |  |  |  |  |  |  |  |
| City:   | PICO  | •  | Sec. 11 200  | 1111-1  |  |   |  |   |  |  |  |  |  |  |  |
|   |   | T -  | State: £5 ZIP:   | 61451   |  |   |  |   |  |  |  |  |  |  |  |
| 3 LOCAT   |   | 4 DEPTH  | OF COMPLE  | TED WELL:   | 70 f   | 5 Latitu  | da.  | (docimal documes)   |  |  |  |  |  |  |  |
| Į.  | 'X" IN<br>ON BOX:   |  | oundwater Encour   |   |  | Longitude:  |  |   |  |  |  |  |  |  |  |
|   | N   |  | ft. 3)   |   |  | Datum: WGS 84 NAD 83 NAD 27   |  |   |  |  |  |  |  |  |  |
|   |   | WELL'S ST  | TATIC WATER L  | EVEL: 3 6   | ft.  | Source for Latitude/Longitude:  |  |   |  |  |  |  |  |  |  |
| 🐶   |   | <b>⊠</b> below 1   | and surface, measu   | ured on (mo-day-  | yr)  |   |  | ,   |  |  |  |  |  |  |  |
| NW  | NE  | above la   | and surface, measu   | nd surface, measured on (mo-day-yr)   |  |   | ☐ GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)                        |   |  |  |  |  |  |  |  |
| 1 1 1   | Pump test data: Well water was ft.  |  |  |   | •  | ☐ Land Survey ☐ Topographic Map   |  |   |  |  |  |  |  |  |  |
| w   | E after hours pumping gpm   |  |  |   | gpm  | Online Mapper:  |  |   |  |  |  |  |  |  |  |
| sw  | SE  |  | Well water w   | as fi   | t <b>.</b>   |   |  | •••••   |  |  |  |  |  |  |  |
|   | 1 - 32  | after  | hours pump   | ing   | gpm  |   | •  |   |  |  |  |  |  |  |  |
| LL  | Estimated Yield:SDgpm   |  |  |   |  | 6 Elevation:ft. Ground Level TOC  |  |   |  |  |  |  |  |  |  |
| I   | S Bore Hole Diameter:   |  |  | . ft. and   | Source:  |   |  |   |  |  |  |  |  |  |  |
| <del></del>   |   |  |  | . in. to  | ft.  |   | ☐ Otner  | •••••   |  |  |  |  |  |  |  |
| 7 WELL WATER TO BE USED AS:   |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| 1. Domestic   | •   | 5  | Public Water Sup   | oply: well ID   |  | 10. 🔲 Oil   | Field Water Supply: lea  | se  |  |  |  |  |  |  |  |
| House   |   | 6. ∟   | Dewatering: how  | v many wells?   | •••••  |   | ole: well ID   |   |  |  |  |  |  |  |  |
|   | & Garden  | 7. ∟   | Aquifer Recharge   | e: well ID  |  | ☐ Cas   | ☐ Cased ☐ Uncased ☐ Geotechnical   |   |  |  |  |  |  |  |  |
| . —   | ☑ Livestock 8. ☐ Monitoring: well ID  |  |  |   |  |   | 12. Geothermal: how many bores?  |   |  |  |  |  |  |  |  |
| 2. Irrigat  |   |  | nvironmental Reme  |   |  |   | sed Loop 🔲 Horizontal  |   |  |  |  |  |  |  |  |
| 3.  |   |  |  |   | xtraction  | b) Open Loop  Surface Discharge  Inj. of Water                            |  |   |  |  |  |  |  |  |  |
|   |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:                                   |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| Water well disinfected?   ✓ Yes   No  |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| 8 TYPE C  | OF CASING   | USED: □ S  | teel 🛛 PVC 🔲 C   | Other   | CASI   | NG JOINTS:  | ☑ Glued ☐ Clamped  | ☐ Welded ☐ Threaded   |  |  |  |  |  |  |  |
| Casing diam   | neter 🗘   | in. to   | ft., Diame   | eter  | in. to   | ft Diame  | ter in to  | Ĥ   |  |  |  |  |  |  |  |
| Casing neigh  | Casing diameter   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| TYPE OF S   | SCREEN OR   | PERFORAT   | TION MATERIA   | AL:   |  |   |  | <b>-</b> · • · · · · · · · · · · · · · ·  |  |  |  |  |  |  |  |
| ☐ Steel   |   | iless Steel  | ☐ Fiberglass   | <b>Z</b> PVC  |  | ☐ Othe  | r (Specify)  |   |  |  |  |  |  |  |  |
| ☐ Brass   |   | anized Steel   | ☐ Concrete tile  | None us   | sed (open hole   | e)  | (  |   |  |  |  |  |  |  |  |
| SCREEN OR PERFORATION OPENINGS ARE:   |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| · —   | nuous Slot  | ☐ Mill Slot  | ☐ Gauze W  | rapped 🔲 Tor  | ch Cut 🔲 🗅   | rilled Holes  | Other (Specify)  |   |  |  |  |  |  |  |  |
| ☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)   |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| SCREEN-PERFORATED INTERVALS: From   |   |  |  |   |  |   |  |   |  |  |  |  |  |  |  |
| SCREEN-F  | PERFORATI   | ED INTERVA   | ALS: From Z.C.   | It. to <b>⊅</b> ⊊   | II., From .  | ft. to .  | GRAVEL PACK INTERVALS: From £ to 72. ft., From ft. to ft., From ft. to ft. |   |  |  |  |  |  |  |  |
| G   | KAVEL PAG   | ED INTERVA<br>CK INTERVA   | ALS: From  | ft. to 72   | ft., From .  | ft. to  | ft From  | ft to ft  |  |  |  |  |  |  |  |
| 9 GROUT   | RAVEL PAC<br>MATERIA  | ED INTERVA  CK INTERVA  L:  \[ \] Neat c   | ALS: From  | nt grout ABer   | ft., From .  | ft. to  | ft., From  | ft. to ft.  |  |  |  |  |  |  |  |
| 9 GROUT   | RAVEL PAC<br>MATERIA  | ED INTERVA  CK INTERVA  L:  \[ \] Neat c   | ALS: From  | nt grout ABer   | ft., From .  | ft. to  | ft., From  | ft. to ft.  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv  | MATERIA<br>als: From  | ED INTERVA  CK INTERVA  L:  \[ \] Neat c   | ALS: From  | nt grout ABer   | ft., From .  | ft. to  | ft From  | ft. to ft.  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou  | MATERIA als: From rce of possible Tank  | ED INTERVA  EK INTERVA  L:   | ALS: From  | nt grout Ber  | tonite C   | ft. to Other ft., From  | ft., From  | ft. to ft.  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic   | MATERIA als: From rce of possible Tank Lines  | ED INTERVA  CK INTERVA  L:   | ALS: From  | nt grout ABer   | tonite C   | Other ft. to Other ft., From  | ft., From  | ft. to ft ft. le Storage  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Waterti   | MATERIA als: From rce of possible Tank Lines ight Sewer Line  | ED INTERVA  L: Neat comparison of the contamination | ALS: From  | nt grout A Ber om f  Pit Privy  Sewage Lag  | tonite C  to to  | Other ft. to Other ft., From ft., From Livestock Pens Fuel Storage        | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Waterti   | MATERIA als: From rce of possible Tank Lines ight Sewer Lin Specify)  | ED INTERVA  EK INTERVA  L:   | ALS: From  | nt grout A Ber omft  Pit Privy  Sewage Lag  Feedyard  | ft., From ntonite  | ft. to Otherft., From Livestock Pens Fuel Storage Fertilizer Stora        | ft., From  ft. to  Insecticid Abandon ge                                   | ft. to ft ft. le Storage ed Water Well  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Waterti Other ( Direction from  | TMATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well?   | ED INTERVA  EK INTERVA  L:   | ALS: From  | nt grout A Ber om   | ft., From ntonite  | ft. to Otherft., From Livestock Pens Fuel Storage Fertilizer Stora        | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro   | MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO   | ED INTERVA  EK INTERVA  L:   | ALS: From  | nt grout A Ber om   | ft., From ntonite  | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | TMATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well?   | ED INTERVA  EK INTERVA  L:   | ALS: From  | nt grout A Ber om   | ft., From  ntonite   | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? .k.) TO   | ED INTERVA  EK INTERVA  L:   | ALS: From  | nt grout A Ber om   | ft., From  ntonite   | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well?   | ED INTERVALE INTERVALE   Neat contamination   Les   State   St | ALS: From  | nt grout A Ber om   | ft., From  ntonite   | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO  | ED INTERVA  EK INTERVA  L: Neat contamination  contamination  es S  ES  ES  ES  ES  ES  ES  ES  ES  ES   | ALS: From  | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ft., From  ntonite   | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines light Sewer Line Specify) om well? .k.)   | ED INTERVA  CK INTERVA  L:   | ALS: From .7.  ALS: F | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ft., From  ntonite   | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO  2  38  44  59   | ED INTERVAL: Neat contamination of the contaminatio | ALS: From .7.  ALS: F | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ft., From  ntonite   | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines light Sewer Line Specify) om well? .k.)   | ED INTERVA  CK INTERVA  L:   | ALS: From .7.  ALS: F | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ntonite Canal Cana | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO  2  38  44  59   | ED INTERVAL: Neat contamination of the contaminatio | ALS: From .7.  ALS: F | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ft., From  ntonite   | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO  2  38  44  59   | ED INTERVAL: Neat contamination of the contaminatio | ALS: From .7.  ALS: F | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ntonite Canal Cana | ft. to Other Other It., From Livestock Pens Fuel Storage Fertilizer Stora | ft., From  ft. to  | ft. to ft ft. le Storage ed Water Well Gas Well   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM   | RAVEL PAC MATERIA als: From rce of possible Tank Lines ight Sewer Lin Specify) om well? TO  2 38 44 59  | ED INTERVA  CK INTERVA  L:   | ALS: From .7.  ALS: F | nt grout A Ber om   | ntenite Canalisation Control Canalisation Ca | ft. to Other  | ft., From  ft. to  | ft |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM  39 41 59 64  | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO 2 38 34 59 40 59 40 59 40 59 40 59 59 59 69 59 59 59 59 59 59 59 59 59 59 59 | ED INTERVA  CK INTERVA  L:   | ALS: From .7.  ALS: F | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ntenite Canal Cana | ft. to Other  | ft., From  ft. to  | tructed or Palaced  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM  39 41 59 64  | RAVEL PACE MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO 2 38 34 59 40 59 40 59 40 59 40 59 59 59 69 59 59 59 59 59 59 59 59 59 59 59 | ED INTERVA  CK INTERVA  L:   | ALS: From .7.  ALS: F | nt grout Berrom for Pit Privy Sewage Lag Feedyard Distance from we                                      | ntenite Canal Cana | ft. to Other  | ft., From  ft. to  | tructed or Palaced  |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM  39 41 59 64  11 CONT under my ju Kansas Wa               | RAVEL PAC MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? TO  JB  JH  59  RACTOR'S arisdiction and ter Well Con  | ED INTERVALE INTERVALE INTERVALE INTERVALE IN Peat contamination of contam | ALS: From .7.  ALS: F | nt grout Berom for Pit Privy Sewage Lag Feedyard Distance from we DG  TIFICATION: year) 3/22/           | ntenite Canada C | ft. to Other  | ft., From  ft. to  | tructed, or plugged knowledge and belief.   |  |  |  |  |  |  |  |
| 9 GROUT Grout Interv Nearest sou Septic Sewer Other ( Direction fro 10 FROM  39 41 59 66 11 CONTI under my ju Kansas Wat under the bi | RAVEL PAC MATERIA als: From rce of possible Tank Lines ight Sewer Line Specify) om well? **Line TO **Z **J **J **J **J **J **J **J **J **J  | ED INTERVAL: Neat comment of the contamination of t | ALS: From  | nt grout Berrom for from Frity Sewage Lag Feedyard Distance from we DG  TIFICATION: year) 3/20 This Wat | ntenite Control Contro | twell was Xthis record is ord was comp                                    | ft., From  ft. to  | tructed, or □ plugged knowledge and belief.   |  |  |  |  |  |  |  |
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