| WATER WELL R  |  |   |  | ion of Water                                      |   | W 11 15  |  |  |  |  |  |
|---|--|---|--|---|---|--|--|--|--|--|--|
| Original Record   |  | ge in Well Use  |  | rces App. No.                                     | T   | Well ID Range Number   |  |  |  |  |  |
| 1 LOCATION OF W   |  | Fraction 1/4/E/1/5W 1/4   | Ger Secti  | ion Number  | Township Number   | r Range Number<br>R  |  |  |  |  |  |
| County: Sew   | arr  |   | Street on Poor   |   |   | CC almost distance and   |  |  |  |  |  |
| 2 WELL OWNER: La<br>Business:   | ist Name: Franco   | First: Ignacio  | Street or Kura   | II Address who                                    | ere well is located (   | if unknown, distance and s address, check here:                      |  |  |  |  |  |
| Address: 72 5. 2  | Fulan  |   |  | 4   |   | /  |  |  |  |  |  |
| ridaress.   | , ,  | ( Cont  | < m  | Year Ro   | st of Lib   |  |  |  |  |  |  |
| City: Liby Va   | State: K   | 5 ZIP: 67901  |  | 18) 19  | J'OJ WY   | rai  |  |  |  |  |  |
| 3 LOCATE WELL   | 4 DEPTH OF CON   | MPLETED WELL:   | 2. V ft.   | 5 Latitude  | :   | (decimal degrees)  |  |  |  |  |  |
| WITH "X" IN   |  | Encountered: 1)   |  |   |   | (decimal degrees)  |  |  |  |  |  |
| SECTION BOX:  | 2) ft.   | 3) ft., or 4)   | Dry Well   | Datum:  | ] WGS 84 □ NAD  | 83 NAD 27  |  |  |  |  |  |
|   | 1  | TER LEVEL: 22.  | •  |   | r Latitude/Longitude:   |  |  |  |  |  |  |
|   |  | e, measured on (mo-day-y  |  | ,   |   |  |  |  |  |  |  |
| NW NE   |  | above land surface, measured on (mo-day-yr) Pump test data: Well water was  |  |   | (WAAS enabled? ☐ Yes ☐ No)  |  |  |  |  |  |  |
|   |  |   | ☐ Land Survey ☐ Topographic Map  |   |   |  |  |  |  |  |  |
| W   | after hours pumping gpm  Well water was ft.  |   |  |   |   |  |  |  |  |  |  |
|   | SW SE after hours pumping  |   |  |   |   |  |  |  |  |  |  |
|   | Estimated Yield:5  | <b>.</b>  | 6 Elevation:ft. Ground Level TOC   |   |   |  |  |  |  |  |  |
| S   | Bore Hole Diameter:  |   | Source:  |   |   |  |  |  |  |  |  |
| 1 mile  in. to ft.  |  |   |  |   |   |  |  |  |  |  |  |
| 7 WELL WATER TO BE USED AS:   |  |   |  |   |   |  |  |  |  |  |  |
| 1. Domestic:  |  | ater Supply: well ID  |  |   |   | ase  |  |  |  |  |  |
| Household ☐ Lawn & Garden   |  | ng: how many wells?   |  |   | e: well ID<br>Uncased G   |  |  |  |  |  |  |
| Livestock   |  | 7. Aquifer Recharge: well ID  |  |   | nal: how many bores?  |  |  |  |  |  |  |
| 2. Irrigation   |  | tal Remediation: well ID  |  |   | d Loop   Horizonta  |  |  |  |  |  |  |
| 3. ☐ Feedlot  |  |   |  |   |   | charge  Inj. of Water  |  |  |  |  |  |
| 4. Industrial Recovery Injection 13. Other (specify):   |  |   |  |   |   |  |  |  |  |  |  |
| Was a chemical/bacteriological sample submitted to KDHE?   Yes No If yes, date sample was submitted:  |  |   |  |   |   |  |  |  |  |  |  |
| Water well disinfected?   | Yes □ No   |   | •  |   | -   |  |  |  |  |  |  |
| 8 TYPE OF CASING  | USED: ☐ Steel PV   | C Other   | CASIN  | G JOINTS: 🕻                                       | Glued Clamped   | ☐ Welded ☐ Threaded  |  |  |  |  |  |
| Casing diameter in. to  |  |   |  |   |   |  |  |  |  |  |  |
| Casing height above land s  | surface  | n. Weight   | !! lbs./ft.  | Wall thicknes                                     | s or gauge No   |  |  |  |  |  |  |
| TYPE OF SCREEN OR PERFORATION MATERIAL:   |  |   |  |   |   |  |  |  |  |  |  |
| ☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)  |  |   |  |   |   |  |  |  |  |  |  |
| ☐ Brass ☐ Galv<br>SCREEN OR PERFOR  |  |   | sea (open noie)  |   |   |  |  |  |  |  |  |
| ☐ Continuous Slot   | A -  |   | rch Cut Dri  | illed Holes 🗆                                     | Other (Specify)   |  |  |  |  |  |  |
|   | ☐ Continuous Slot  |   |  |   |   |  |  |  |  |  |  |
| SCREEN-PERFORATE  |  | Vire Wrapped  | w Cut IINo   | ne (Open Hole)                                    | SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft., From ft.                      |  |  |  |  |  |  |
| GRAVEL PACK INTERVALS: From   |  |   |  |   |   |  |  |  |  |  |  |
| GRAVEL PAG  | ☐ Key Punched ☐ WED INTERVALS: From  | Vire Wrapped Say  | ft From  | ft. to  | ft From   | ft. to ft.   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA   | Key Punched VED INTERVALS: From CK INTERVALS: From Line Veat cement VED  | Vire Wrapped Sav<br>m. 2.1.7 ft. to 257<br>m. 15 ft. to28.7<br>Cement grout Ser   | ft., From<br>ft., From   | ft. to<br>ft. to<br>her                           | ft., From<br>ft., From  | ft. to ft.   |  |  |  |  |  |
| GRAVEL PAC<br>9 GROUT MATERIA<br>Grout Intervals: From  | Key Punched WED INTERVALS: From CK INTERVALS: From CK INTERVALS: From CK INTERVALS: From the first of the fir | Vire Wrapped Sav<br>m. 2.1.7 ft. to 257<br>m. 15 ft. to28.7<br>Cement grout Ser   | ft., From<br>ft., From   | ft. to<br>ft. to<br>her                           | ft., From<br>ft., From  | ft. to ft.   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wrapped Sav<br>m. 2.1  | t., ft., From t., From tonite Ot   | ft. to<br>ft. to<br>her<br>ft., From              | ft., From ft., From ft. to  | ft. to ft.   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank  | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wrapped Sav<br>m. 2.1  | t. ft., From t. ft., From tonite Ott   | ft. to her ft., From                              | ft., From<br>ft., From<br>ft. to  | ft. to ft ft. de Storage   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines  | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wrapped Say  m. 2. f ft. to 257  m ft. to 287  Cement grout Ber  ft., From ft. frivy  Sewage Lag                                     | t., ft., From t., ft., From tonite Ott t. to L toon D F                                    | her   | ft., From ft., From ft. to  Insectici Abandon   | ft. to ft ft. de Storage ned Water Well                              |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line  | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wrapped Say  m. 2. f ft. to 257  m ft. to 287  Cement grout Ber  ft., From ft. frivy  Sewage Lag                                     | t., ft., From t., ft., From tonite Ott t. to L toon D F                                    | ft. to her ft., From                              | ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well                                      | ft. to ft ft. de Storage ned Water Well                              |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines  | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wrapped Say  m. 2. f ft. to 25 7  m. 15 ft. to 28 7  Cement grout Ber  ft., From 4 ft.  es Pit Privy  Sewage Lag  t Feedyard         | t. ft., From t. ft., From tonite Ott ft. to  goon F  | her   | ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well                                      | ft. to ft ft. de Storage ned Water Well                              |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)  | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wrapped Say  m. 2. f ft. to 25  m ft. to 28  Cement grout Ber  ft., From ft. frivy  Sewage Lag  t Seedyard  Distance from we         | t. ft., From t. ft., From tonite Ott ft. to  goon F  | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well                              |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?   | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wrapped Say  m. 2. f ft. to 25  m ft. to 8  Cement grout Ber  ft., From ft. frivy  Sewage Lag  t Seedyard  Distance from we  GIC LOG | t. ft., From  t. ft., From  tonite Ott  t. to  coon F  ::::::::::::::::::::::::::::::::::: | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?   | Key Punched   WED INTERVALS: From CK INTERVALS: Fro | Vire Wrapped Say  m. 2. 1   | t. ft., From  t. ft., From  tonite Ott  t. to  coon F  ::::::::::::::::::::::::::::::::::: | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From  Nearest source of possible  Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)  Direction from well?  10 FROM TO  | Key Punched   WED INTERVALS: From CK INTERVALS: Fro | Vire Wrapped Say  m. 2. 1   | t. ft., From  t. ft., From  tonite Ott  t. to  coon F  ::::::::::::::::::::::::::::::::::: | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO   | Key Punched   WED INTERVALS: From CK INTERVALS: Fro | Vire Wrapped Say  m. 2. 1   | t. ft., From  t. ft., From  tonite Ott  t. to  coon F  ::::::::::::::::::::::::::::::::::: | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7         | Key Punched   WED INTERVALS: From CK INTERVALS: Fro | Vire Wrapped Say  M. 2. 1   | t. ft., From  t. ft., From  tonite Ott  t. to  coon F  ::::::::::::::::::::::::::::::::::: | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From  Nearest source of possible  Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)  Direction from well?  10 FROM TO  | Key Punched   WED INTERVALS: From CK INTERVALS: Fro | Vire Wrapped Say  M. 2. 1   | t. ft., From t. ft., From tonite Ott t. to  coon F  coon F  FROM                           | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7         | Key Punched   WED INTERVALS: From CK INTERVALS: Fro | Vire Wrapped Say  M. 2. 1   | t. ft., From  t. ft., From  tonite Ott  t. to  coon F  ::::::::::::::::::::::::::::::::::: | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7         | Key Punched   WED INTERVALS: From CK INTERVALS: Fro | Vire Wrapped Say  M. 2. 1   | t. ft., From t. ft., From tonite Ott t. to  coon F  coon F  FROM                           | tt. to  | ft., From   | ft. to ft ft. de Storage ned Water Well l/Gas Well                   |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | Key Punched   WED INTERVALS: From CK INTERVALS: F   | Vire Wrapped Say  M. 2. 1   | r. ft., From  r. ft., From  ntonite Ott  ft. to  poon F  IF  IF  IF  IF  IN  IF  Notes:    | ivestock Pensuel Storage TO LIT                   | ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  AC  ft.                             | med Water Well  //Gas Well  PLUGGING INTERVALS                       |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | Key Punched   WED INTERVALS: From CK INTERVALS: F   | Vire Wrapped Say  M. 2. 1   | r. ft., From  r. ft., From  ntonite Ott  ft. to  coon F  F  F  Notes:                      | ivestock Pensuel Storage ertilizer Storage        | ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  AC  ft.  THO. LOG (cont.) or l      | ft. toftft. de Storage ned Water Well //Gas Well  PLUGGING INTERVALS |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | Key Punched   WED INTERVALS: From CK INTERVALS: F   | Vire Wrapped Say  M. 2. 1   | r. ft., From  r. ft., From  ntonite Ott  ft. to  coon F  F  F  Notes:                      | ivestock Pensuel Storage ertilizer Storage        | ft., From  ft., From  ft. to  Insectici  Abandor  Oil Well  AC  ft.  THO. LOG (cont.) or l      | ft. toftft. de Storage ned Water Well //Gas Well  PLUGGING INTERVALS |  |  |  |  |  |
| GRAVEL PAC  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | Key Punched WED INTERVALS: From CK INTERVALS: From  | Vire Wranped Say  m. 2. 1   | rft., From  to ft., From  poon   F | ivestock Pensuel Storage ertilizer Storage TO LIT | ft., From  ft., From  ft. to  Insectice Abandor  Abandor  The Oil Well  Abandor  The Cont. or I | ft. toftft. de Storage ned Water Well //Gas Well  PLUGGING INTERVALS |  |  |  |  |  |

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