| WATER V | | | Form W | | | vision of Water | | W-11 ID | | | |
|---|--|--|---|--|--|--|--|--|--|--|--|
| Original R | Record [| Correction | | in Well Use | | ources App. No | Township Numb | Well ID Rang | ge Number | | |
| 1 LOCATIO | ON OF N | ATER WE | ևև: | Fraction 14 SE 14 5W 1/4 | SAM Se | ction Number | T P 2 S | R 7 | E MAN | | |
| County: | S / Y | ovens | | | Street or Ru | | here well is located | | | | |
| 2 WELL O' Business: | WNEK: | Last Name: | スレン | First: There | direction from | nearest town or it | ntersection): If at owner | 's address, cl | heck here: | | |
| Address: | 971 | RAP | | | | _ | | | | | |
| Address: | Hugo | € | State: K S | 710.67951 | PMile | s North | 11 m. lrw | 05 7 0 4 | Hycoton | | |
| City: 3 LOCATE | | | | | | | | | | | |
| WITH "X" | | | | PLETED WELL: | | | le: | | | | |
| SECTION | BOX: | | | ncountered: 1) ft., or 4) [| | | Longitude:(decimal degrees) Datum: □ WGS 84 □ NAD 83 □ NAD 27 | | | | |
| N | | WELL'S S | TATIC WAT | ER LEVEL: 2 | 2.6 ft. | | for Latitude/Longitude | | AD ZI | | |
| | | | | measured on (mo-day | | | GPS (unit make/model:) | | | | |
| NW | above land surface, measured of | | | | | | (WAAS enabled? ☐ Yes ☐ No) | | | | |
| 1 f 1 1 ' | | | a: Well water was ft hours pumping g | | | ☐ Land Survey ☐ Topographic Map | | | | | |
| " . We | | | | nter was | | | Online Mapper: | | | | |
| SW SE after hours pumping | | | | | | C Elman | | Canalian d | Lavel D TOC | | |
| | Estimated Yield: | | Yield: | gpm | | | 6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map | | | | |
| | | Bore Hole | Bore Hole Diameter:9/8. in. to | | | Other | | | | | |
| 7 WELL WATER TO BE USED AS: | | | | | | | | | | | |
| 1. Domestic: | AILKI | | | er Supply: well ID | | 10. 🔲 Oil | Field Water Supply: 1 | ease | | | |
| ☐ Househo | old | 6. [| Dewatering | : how many wells? | | 11. Test H | ole: well ID | | 1 | | |
| ☐ Lawn & | | _ | | charge: well ID | | | ed 🔲 Uncased 🔲 | | | | |
| Livestoc | | | | : well ID | | | ermal: how many bore sed Loop | | | | |
| | | | 9. Environmental Remediation: well ID ☐ Air Sparge ☐ Soil Vapor Extr | | | | en Loop Surface Di | | | | |
| 4. Industria | al | - | Recovery Injection | | | | er (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 ☐ PVC ☐ Other | | | | | | | | | | | |
| Casing diameter | | | | | | | | | | | |
| TYPE OF SO | CREEN C | R PERFORA | TION MAT | ERIAL: | | Wan unou | or gauge respire | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | (1/30/203 | | |
| ☐ Steel | — · · · · · · · · · · · · · · · · · · · | | | | | | | | | | |
| ☐ Brass | | | | | | | | | | | |
| SCREEN OF | | | | | Samuela Costa 🗖 | Drillad Halan | Other (Specify) | | | | |
| ☐ Louvere | ed Shutter | ☐ Continuous Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify) | | | | | | | | | |
| SCREEN-PE | Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From | | | | | | | | | | |
| GRAVEL PACK INTERVALS: From1.9.0. ft. to5.0.2 ft., From ft. to | | | | | | | | | | | |
| GR. | AVEL PA | TED INTERV ACK INTERV | VALS: From | | 2.2. ft., From | ft. to | ft., From | ft. to | ft. | | |
| 9 GROUT | AVEL PA | TED INTERVACK INTERV | VALS: From t cement □ | | 2.2. ft., From Sentonite □ | ft. to Other | ft., From | ft. to | ft. | | |
| 9 GROUT I Grout Interval | AVEL PA MATERI ls: From . | TED INTERVACK INTERVAL: Near | VALS: From t cement to | | 2.2. ft., From Sentonite □ | ft. to Other | ft., From ft., From ft. to | ft. to | ft. | | |
| 9 GROUT I Grout Interval Nearest source | AVEL PAMATERI Is: From . ce of possi | TED INTERVACK INTERVAL: Near | VALS: From to coment to to continuous | Cement grout BB ft., From | entonite . ft. to | | ft., From ft. to | ft. to | ft. | | |
| 9 GROUT I Grout Interval Nearest source ☐ Septic Ta | AVEL PAMATERI Is: From . ce of possi | TED INTERVACK INTERVAL: Near Near Near Near Near Near Near Near Near | VALS: From t cement □ to | Cement grout BB ft., From Pit Privy | 2.2 ft., From tentonite | | ft., From ft. to Insecti | ft. to ft. cide Storage | ft. | | |
| 9 GROUT I Grout Interval Nearest source Septic Ta | AVEL PAMATERI Is: From . ce of possi ank ines | TED INTERVACK INTERVAL: Near Near Near Near Near Near Near Near | VALS: From to coment to to continuous | Cement grout BB ft., From | entonite . ft. to | | ft., From ft. to Insecti | ft. to | ft. | | |
| 9 GROUT I Grout Interval Nearest sourc Septic Ta Sewer Li Watertig | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I pecify) | TED INTERVACK INTERVAL: Near Near Near Near Near Near Near Near | VALS: From t cement □ to | Cement grout BB ft., From S. Pit Privy Sewage L Feedyard | entonite | Other | s | ft. to ft. cide Storage oned Water Vell/Gas Well | ft. | | |
| Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S) Direction from | AVEL PA MATERI Is: From . ce of possi ank ines tht Sewer I specify) n well? | TED INTERVACK INTERVAL: Near Near Near Near Near Near Near Near | VALS: From t cement □ to | Cement grout BB ft., From Pit Privy Sewage L Feedyard Distance from v | entonite | | ft. from ft. to s | ft. to ft. cide Storage oned Water V ell/Gas Well | ft. | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S) Direction from | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I pecify) | TED INTERVACK INTERVAL: Near | VALS: From t cement □ to | Cement grout BB ft., From | entonite | Other | ft., From | ft. toft. cide Storage oned Water V ell/Gas Well r PLUGGING | Well | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S) Direction from 10 FROM | AVEL PA MATERI Is: From . ce of possi ank ines ght Sewer I pecify) TO | TED INTERVACK INTERVAL: Near Near Near Near Near Near Near Near | VALS: From t cement □ to | Cement grout BB ft., From | agoon Carlotte FROM 250 | Control of the contro | ft. to | cide Storage oned Water V ell/Gas Well r PLUGGING | Well GINTERYALS | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Sewer Li Other (S) Direction from 10 FROM | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I specify) TO | TED INTERVACK INTERVAL: Near | VALS: From t cement □ to | Cement grout BB ft., From | agoon [FROM 250 310 | Other | ft. to ft. to Insection Aband age Oil Wo | ft. to ft. cide Storage oned Water Vell/Gas Well | GINTERVALS | | |
| GROUT Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S Direction from 10 FROM | AVEL PAMATERI ls: From . ce of possi ank ines tht Sewer I specify) TO I I I I I I I I I I I I I I I I I I | TED INTERVACK INTERVAL: Near | VALS: From t cement □ to | Cement grout BB ft., From | agoon [] well? | TO | ft. to ft. to Insection Aband age Oil Wo | cide Storage oned Water V ell/Gas Well r PLUGGING | Well GINTERYALS | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S Direction from 10 FROM 15 70 49 | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I specify) TO | TED INTERVACK INTERVAL: Near ft. ole contamina | VALS: From t cement □ to | Cement grout BB ft., From | agoon [] well? | TO | ft. from ft. to s | ft. to ft. cide Storage oned Water Vell/Gas Well | GINTERVALS | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S) Direction from FROM FROM FROM FROM FROM FROM FROM FROM | AVEL PAMATERI ls: From . ce of possi ank ines tht Sewer I specify) TO | TED INTERVACK INTERVAL: Near ft. ole contamina | VALS: From t cement □ to | Cement grout BB ft., From | 22 ft., From lentonite | TO T | ft. to ft. to Insection Aband age Oil Work ITHO. LOG (cont.) or Mr. Sandand | cide Storage oned Water v ell/Gas Well r PLUGGING | GINTERVALS Lay Strogks | | |
| GROUT Grout Interval Nearest sourc Septic Ta Sewer Li Watertig Other (S Direction from FROM FROM FROM FROM FROM FROM FROM FROM | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I pecify) TO IS TO | TED INTERVACK INTERVACK INTERVACK INTERVACE Solution of the contamina ines Solution of the contamina Solution of the contamin | VALS: From t cement to | Cement grout RB ft., From | Agoon Care | TO T | ft., From ft. to s | cide Storage oned Water V ell/Gas Well r PLUGGING | Well GINTERVALS GASTVESKI TYPESKI TYPESKI | | |
| GROUT I Grout Interval Nearest source Septic Ta Septic Ta Sewer Li Other (S) Direction from IO FROM IS FROM IS FROM IS FROM IS TO | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I specify) TO IS JO IS JO ISO ISO ISO ISO ISO ISO ISO ISO ISO IS | TED INTERVACK INTERVAL: Near St. s | VALS: From t cement to | Cement grout BB ft., From | A control Co | TO T | ft. from ft. to s | cide Storage oned Water V ell/Gas Well r PLUGGING Clay S Clay L si'ny Us | Well GINTERYALS Lay Strong L | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Sewer Li Watertig Other (S Direction from 10 FROM 15 70 49 100 1000 | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I ppecify) TO IS | TED INTERVACK INTERVACK INTERVACK INTERVACE AL: Near State of the contamina | VALS: From t cement to | Cement grout BB ft., From | agoon | TO T | ft. from ft. to s | cide Storage oned Water vell/Gas Well r PLUGGING r PLUGGING clay S clay S constructed | Well GINTERVALS GASTYPESAS TOTAL | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Sewer Li Watertig Other (S Direction from 10 FROM 15 70 49 100 1000 | AVEL PAMATERI Is: From . ce of possi ank ines tht Sewer I ppecify) TO IS | TED INTERVACK INTERVACK INTERVACK INTERVACE AL: Near State of the contamina | VALS: From t cement to | Cement grout BB ft., From | agoon | TO T | ft. from ft. to s | cide Storage oned Water vell/Gas Well r PLUGGING r PLUGGING clay S clay S constructed | Well GINTERVALS GASTYPESAS TOTAL | | |
| GROUT I Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S Direction from FROM FROM FROM FROM FROM FROM FROM FROM | AVEL PAMATERI ls: From ce of possi ank ines sht Sewer I specify) TO I I I I I I I I I I I I I I I I I I | TED INTERVACK INTERVACK INTERVACK INTERVACK INTERVACE IN | VALS: From t cement to | Cement grout RB ft., From | A control Co | TO | ft. to ft. to ft. to ft. to Insection Abandage Oil Work ITHO. LOG (cont.) or Mrc/ Saudage M | r PLUGGING T PLUG | Well GINTERYALS Gay Street Ay Street Treet Tre | | |
| GROUT Grout Interval Nearest source Septic Ta Sewer Li Watertig Other (S) Direction from FROM FROM FROM FROM FROM FROM FROM FROM | AVEL PAMATERI Is: From ce of possi ank ines tht Sewer I specify) TO IS | TED INTERVACK IN | VALS: From t cement to | Cement grout RB ft., From Pit Privy Sewage L Feedyard Distance from v GIC LOG CERTIFICATIO oday-year) This W | 2.2 ft., From tentonite | TO T | ft. from ft. to s | r PLUGGING T PLUG | Well GINTERYALS Gay Street Ay Street Gay Street G | | |