| | RECORD | Form WW | | | ision of Water | i i | | |
|--|--|--|--|--|---|--|---|--|
| Original Record | | Change in | | | ources App. No | | Well ID | |
| 1 LOCATION OF V | VATER WEI | L: Fra | action | I | tion Number | | er Range Number R | |
| County: Mari | cio h | \$_€ | 24Ne4Se4 | 1/4 D | <u> </u> | 20 T 1 S | | |
| 2 WELL OWNER: | Last Name: | untz Fir | | | | | (if unknown, distance and | |
| Business: 39/7 | Kidae | RZ | , , | direction from i | nearest town or i | ntersection): 11 at owner | r's address, check here: | |
| Address: // | 1. 64 | | 1904 | 1 1 | 600 | | 2 | |
| City: Har 15t | <i>ट्</i> ट | State: ZI | P61137 | LE. | X 5 | mario | <u> </u> | |
| 3 LOCATE WELL | 4 DEPTH | LOF COMPL | ور:ETED WELL | 50 ft | 5 Latitu | de. | (decimal degrees) | |
| WITH "X" IN | Denth(s) Gr | roundwater Encc | untered: 1) | が ft. | - ' | | (decimal degrees) | |
| SECTION BOX: | | | ft., or 4) | | | ☐ WGS 84 ☐ NAI | | |
| | | | LEVEL: | | | for Latitude/Longitude | | |
| | □ helow l | land surface mea | sured on (mo-day-y | Jr) | | | ·) | |
| NW NE | | | | | | (WAAS enabled? □ | Yes No) | |
| | Pump test data: Well water wasπ. | | | | ☐ Lai | nd Survey 🔲 Topogra | - | |
| W E | E afterhours pumpinggpi Well water wasft. | | | | On On | line Mapper: | | |
| SW SE | offer | | was nping | | | | | |
| | Estimated Y | Yield: 20.g | nping | Spin | 6 Elevat | ion:ft. | . Ground Level TOC | |
| S | | | 5 in. to 5. 6 | . ft. and | Source: | ☐ Land Survey ☐ € | GPS Topographic Map | |
| 1 mile | | | in. to | ft. | | ☐ Other | | |
| 7 WELL WATER TO BE USED AS: | | | | | | | | |
| 1. Domestic: | | | supply: well ID | | | | ease | |
| ☐ Household | | | ow many wells? | | | | | |
| | ☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID | | | | | ed Uncased 0 | | |
| DLivestock 8. Monitoring: well ID | | | | | | ermal: how many bores | | |
| 2. ☐ Irrigation 9. Environmental Remediation: well 1D. 3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Ex | | | | | | sed Loop Horizont Surface Di | scharge Inj. of Water | |
| 4. Industrial | | Recovery | | Attaction | | | | |
| Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: | | | | | | | | |
| Water well disinfected? Ves No | | | | | | | | |
| 8 TYPE OF CASING | CHSED: | teel DAPVC F | 1 Other | CASI | OTVIOLISM | □ Glued □ Clampe | I □ Welded □ Threaded | |
| 8 TYPE OF CASING USED: Steel PVC Other | | | | | | | | |
| Casing diameter | | | | | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: | | | | | | | | |
| ☐ Steel ☐ Sta | inless Steel | ☐ Fiberglass | | | | er (Specify) | | |
| ☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole) | | | | | | | | |
| SCREEN OR PERFO | | | | | | _ | | |
| ☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify) | | | | | | | | |
| ☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ 83y, Cut ☐ None (Open Hole) | | | | | | | | |
| | ☐ Key Punc | | | | | 4 E | ft to ft | |
| SCREEN-PERFORAT | ☐ Key Punc TED INTERV | ALS: From | ? ft. to | ft., From . | ft. to | ft., From | ft. to ft. | |
| SCREEN-PERFORAT GRAVEL PA | ☐ Key Punc TED INTERV ACK INTERV | ALS: From ALS: From | 0 ft. to | ft., From . ft., From . | ft. to ft. to | ft., From | ft. to ft. | |
| SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERI | ☐ Key Punc FED INTERV ACK INTERV AL: ☐ Neat | ALS: From | nent grout | ft., From . ft., From . ntonite \text{C} | ft. to ft. to Other | ft., From | ft. to ft. | |
| SCREEN-PERFORATE GRAVEL PASS GROUT MATERI Grout Intervals: From . | ☐ Key Punc FED INTERV ACK INTERV AL: ☐ Neat | ALS: From | nent grout | ft., From . ft., From . ntonite \text{C} | ft. to ft. to Other | ft., From | ft. to ft. | |
| SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERI | Key Punc FED INTERV ACK INTERV AL: Neat Meat to ble contaminat | ALS: From | nent grout | ft., From . ft., From . ntonite \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | ft. to ft. to Other | ft., From ft. to | ft. to ft. | |
| SCREEN-PERFORA' GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines | Key Punc FED INTERV ACK INTERV AL: Neat Meat ft. to ble contaminat | ALS: From | nent grout Ber From | f. ft., Fromft., From . ntonite C t. to | ft. to ft. to ther ft. ft. to ther ft. | ft., From | ft. to ft. ft. to ft. ft. to ft. cide Storage pned Water Well | |
| SCREEN-PERFORA' GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L | Key Punc TED INTERV ACK INTERV AL: Neat to the contamination | ALS: From ALS: From cement | nent grout Ber From Pit Privy Sewage Lag | ntonite Canada | ft. to ft. to ft. to ft. to ft. to ft. ft. to ft., From ft., From ft., Elivestock Pen | ft., From | ft. to ft ft. cide Storage | |
| SCREEN-PERFORA' GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possii Septic Tank Sewer Lines Watertight Sewer L | Key Punc FED INTERV ACK INTERV AL: Neat ft. to ble contaminat innes | ALS: From ALS: From cement | nent grout Ber From Pit Privy Sewage Lag | n. ft., From ft., From | ft. to ft. to ft. to ther ft. | ft., From | ft. to ft. ft. to ft. cide Storage oned Water Well dl/Gas Well | |
| SCREEN-PERFORA' GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well? | Key Punc FED INTERV ACK INTERV AL: Neat ft. to ble contaminat innes | ALS: From ALS: From cement | ft. to feet to | n. ft., From ntonite C t. to | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well? | Key Punc FED INTERV ACK INTERV AL: Neat ft. to ble contaminat innes | ALS: From ALS: From cement | ft. to feet to | n. ft., From ft., From | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. cide Storage oned Water Well dl/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat | ALS: From ALS: From cement | ft. to feet to | n. ft., From ntonite C t. to | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA' GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer I Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat | ALS: From ALS: From cement | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we | n. ft., From ntonite C t. to | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat | ALS: From ALS: From cement | ft. to feet to | n. ft., From ntonite C t. to | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat | ALS: From ALS: From Cement Cement Ceremon Cement Ceremon Cerem | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we | n. ft., From ntonite C t. to | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat | ALS: From ALS: From Cement Cement Cer. Common ft., ion: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC Common ft., Commo | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we | n. ft., From ntonite C t. to | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat innes Limbor Limbor Vellow | ALS: From ALS: From Cement Cement Cer. ion: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC Conce | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we | n. ft., From ntonite C t. to | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat innes Lines Lines Vellow Lines | ALS: From ALS: F | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we | tt., Fromt., Fromt., Fromtonite C | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? | Key Punc TED INTERV ACK INTERV AL: Neat ft. to ble contaminat innes Limbor Limbor Vellow | ALS: From ALS: ALS: ALS: ALS: ALS: ALS: ALS: ALS: | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we | tt., Fromt., Fromt., Fromtonite C | ft. to ft. to ft. to ft. to ft. from ft., From Livestock Pen Fuel Storage Fertilizer Stor | ft., From ft. to Insection Abando age Oil We | ft. to ft. ft. to ft. ft. to ft. cide Storage oned Water Well fill/Gas Well | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? I. 10 FROM TO 15 J 20 J 39 J 39 J 11 CONTRACTOR | Key Punc TED INTERV ACK INTERV AL: Neat the contaminate innes Lines Vellow Line SOR LANDO | ALS: From ALS: F | ment grout Ber From Pit Privy Sewage Lag Feedyard Distance from we LOG Chalc ERTIFICATION | i. ft., Fromft., Fromft., Fromft., Fromft. occurrence of the control occurrence of the control occurrence o | m | ft., From | ft. to | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possii Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO 22 23 37 37 37 37 37 37 37 37 | Key Punc TED INTERV ACK INTERV AL: Neat fit to ble contaminat innes A. Po. St. vi Lines Yellow Lines SOR LAND and was comp | ALS: From ALS: ALS: From ALS: ALS: From ALS: ALS: ALS: ALS: ALS: ALS: ALS: ALS: | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we LOG Chalc ERTIFICATION av-year) | n. ft., From ft., From ft., From ft. from | m | ft., From | ft. to | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possii Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? I. 10 FROM TO 39 39 39 39 39 39 39 39 39 39 39 39 39 | Key Punc TED INTERV AL: Neat Int. to Die contaminat Int. Int. Int. Int. Int. Int. Int. Int | ALS: From ALS: ALS: From ALS: ALS: From ALS: ALS: ALS: ALS: ALS: ALS: ALS: ALS: | ment grout Ben From Sewage Lag Sewage Lag Feedyard Distance from we LOG CRTIFICATION ay-year) This Wa | ntonite Canada C | tr well was this record is sord was com | ft., From | ft. to | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possi Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? 10 FROM TO 10 FROM TO 11 CONTRACTOR under my jurisdiction Kansas Water Well Counder the business nar | Key Punc TED INTERV ACK INTERV AL: Neat fit to ble contaminat innes In | ALS: From ALS: ALS: From ALS: ALS: ALS: ALS: ALS: ALS: ALS: ALS: | ment grout Ber From Sewage Lag Sewage Lag Feedyard Distance from we LOG CRTIFICATION ay-year This Wa | ntonite Canada C | this record is sord was communication. | ft., From | ft. to | |
| SCREEN-PERFORA GRAVEL PA 9 GROUT MATERI Grout Intervals: From . Nearest source of possii Septic Tank Sewer Lines Watertight Sewer L Other (Specify) Direction from well? I. 10 FROM TO 39 39 39 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30 | Key Punc TED INTERV ACK INTERV AL: Neat fit to ble contaminat innes Innes Innes Solution So | ALS: From ALS: F | nent grout Ber From Pit Privy Sewage Lag Feedyard Distance from we LOG CRTIFICATION ay-year) This Wa | n. ft., From ft., From ft., From ft. from | r well was this record is cord was compute fee of \$5.00 for e | ft., From | ft. to | |