| 2 WELL OWNER: La | st Name: MEVN | First: GFARCE | Street or Ru | ral Address wh | ere well is located | (if unknown, distance and | |
|--|--|--|--|--|--|---|--|
| Business: | 1110174 414.5.1-0.0 | - Orongr | | | | r's address, check here: 🔭 | |
| Address: SOT N. AMNOVER, SUREET | | | | | | | |
| 4 4 4 | en o 11 | S ZIP: 66945 | | | | | |
| | State: \mathcal{H} | 3 ZIP: 60/73 | -13 | 1 | | | |
| 3 LOCATE WELL WITH "X" IN | 4 DEPTH OF CO | MPLETED WELL: | %./ ft. | 5 Latitude | 390 53. | (decimal degrees) | |
| SECTION BOX: | Depth(s) Groundwater | | | | | | |
| N SECTION BOX. | 2) ft. 3) ft., or 4) 🗆 I | | | Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27 | | | |
| | WELL'S STATIC WATER LEVEL: below land surface, measured on (mo-day-yr) | | | Source fo | r Latitude/Longitude: | | |
| | below land surface | yr). <i>B!.4.</i> 01!. . | | | | | |
| NW NE | above land surface, measured on (mo-day-yr) Pump test data: Well water was ft. | | | (| | | |
| $ \mathbf{w} $ | after hours pumping gpm | | | ☐ Land Survey ☐ Topographic Map | | | |
| ' ' | Well water was ft. | | | ☐ Online Mapper: | | | |
| after hours pumping | | | | | | | |
| Fertimated Vield: A gram | | | | b Elevation :ft. Ground Level TOC | | | |
| S Bore Hole Diameter: in. to | | | | Source: | | | |
| mile | <u> </u> | in. to | ft. | | Other | ••••• | |
| 7 WELL WATER TO | | | | <u>—</u> | | | |
| 1. Domestic: | | ater Supply: well ID | | | | ease | |
| Household | | ng: how many wells? | | 11. Test Hole: well ID ☐ Cased ☐ Uncased ☐ Geotechnical | | | |
| Lawn & Garden Livestock | | Recharge: well ID ng: well ID | | | nal: how many bores | | |
| 2. Irrigation | | tal Remediation: well ID | | | d Loop Horizont | | |
| 3. ☐ Feedlot | ☐ Air Sparg | | | | | scharge Inj. of Water | |
| 4. Industrial | ☐ Recovery | | | | | | |
| Was a chemical/bacteri | iological sample subr | nitted to KDHE? | es No | If ves. date sa | imple was submitte | d: | |
| Water well disinfected? | | | 4 | 11) 00, 0000 00 | p. v was successive | | |
| 8 TYPE OF CASING | USED: ☐ Steel 🗗 PV | /C | CASIN | IG JOINTS: D | ₽ Glued □ Clamped | I □ Welded □ Threaded | |
| Casing diameter | in. to 6.7 ft. | . Diameter | in. to | ft Diamete | r in. to | ft. | |
| Casing diameter | | | | | | | |
| Casing height above land s | urfacei | n. Weight Z Y. | lbs./ft. | Wall thicknes | ss or gauge No. 🎿 🏖 | 265 | |
| Casing height above land so TYPE OF SCREEN OR | urfaceii PERFORATION MA | n. Weight Z.!Y. . TERIAL: | lbs./ft. | Wall thicknes | ss or gauge No | 265 | |
| TYPE OF SCREEN OR ☐ Steel ☐ Stain | PERFORATION MA less Steel | TERIAL: rglass PVC | | Other | | 265 | |
| TYPE OF SCREEN OR ☐ Steel ☐ Stain ☐ Brass ☐ Galva | PERFORATION MA less Steel Fibe anized Steel Cond | TERIAL: rglass PVC crete tile None us | lbs./ft. sed (open hole | Other | | | |
| TYPE OF SCREEN OR ☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: | sed (open hole | Other (| (Specify) | | |
| TYPE OF SCREEN OR ☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped To | ed (open hole | Other (| (Specify) | | |
| TYPE OF SCREEN OR ☐ Steel ☐ Stain ☐ Brass ☐ Galva SCREEN OR PERFORA ☐ Continuous Slot ☐ Louvered Shutter | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped Too Vire Wrapped | ed (open hole ch Cut □ D v Cut □ N | Other (c) | (Specify) | | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped Too Vire Wrapped Say | ed (open hole ch Cut D v Cut D N. ft., From | Other (| (Specify)] Other (Specify)) ft From | | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us .RE: dauze Wrapped Too Wire Wrapped Sav m | ced (open hole ch Cut | orilled Holes Cone (Open Hole | (Specify) | ft. to ft ft. to ft. | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us .RE: Gauze Wrapped Too Wire Wrapped Sav m ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft. | ced (open hole cch Cut | rilled Holes fone (Open Hole fit to therefore the control of | (Specify) | ft. to ft ft. to ft. | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us .RE: Gauze Wrapped Too Wire Wrapped Sav m ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft. | ced (open hole cch Cut | rilled Holes fone (Open Hole fit to therefore the control of | (Specify) | ft. to ft ft. to ft. | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped Say m S. ft. to Say Cement grout Ber m ft., From Pit Privy | red (open hole reh Cut | rilled Holes cone (Open Hole fi. to fi. | (Specify) | ft. to ft ft. to ft. | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped Say m S. ft. to Say Cement grout Ber m ft., From Pit Privy Sewage Lag | red (open hole reh Cut | rilled Holes cone (Open Hole fi. to fi. | Other (Specify) | ft. to ft. ft. ft. ft. ft. ft. ft. ft. | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped Say m S. ft. to Say Cement grout Ber m ft., From Pit Privy Sewage Lag | red (open hole reh Cut | rilled Holes cone (Open Hole fi. to fi. | Other (Specify) | ft. to ft. ft. ft. ft. ft. ft. ft. ft. | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped Say m S. ft. to Say Cement grout Ber mft., From Pit Privy Sewage Lag t Feedyard | red (open hole reh Cut | rilled Holes fone (Open Hole fone (Open Hole fit to fit.) fit to fit. fit. fit. fit. fit. fit. from fit. Livestock Pens Fuel Storage Fertilizer Storage | Other (Specify) | ft. to ft. ft. ft. to ft. ft. ft. ft. ft. | |
| TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? | PERFORATION MA less Steel | TERIAL: rglass PVC crete tile None us RE: Gauze Wrapped Sav m S. ft. to Sav Cement grout Ber mt., From Pit Privy Sewage Lag t Feedyard Distance from we | red (open hole rch Cut | rilled Holes cone (Open Hole fi. to fi. fi. from fi. from contact the first of fi. from f | Other (Specify) | ft. to ft. ft. to ft. ft. to ft. | |
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KSA 82a-1212

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