USE TYPOWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

Ural Lindquest SIt 10f3

WATER WELL RECORD KSA 82a-1201-1215 Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

| | County | Fraction | | Section number | | Township number | Range number | | | |
|---|------------------------------------|------------------|--------|----------------|----------|--|------------------|------------|--|--|
| 1. Location of well: | 11 torus | SE 1/4 SE 1/4 SM | 1/4 | / | <u> </u> | T 17 s | R 7 | € w | | |
| 2. Distance and direc | ction from nearest town or city: 3 | S 3E of | 3. Own | | | ral Lindge | | | | |
| Street address of well | locotion if in city: | Vilsey, Kansas | | | | | | | | |
| | | | | DWE | LL ING- | 6. Bore hole dia. 672 in. Completion date 10-30-75 Well depth 200ft. | | | | |
| Ī | | Han house | | | | 7. X Cable tool Rotary Driven Dug | | | | |
| | NE | | | | | 8. Use: Domestic Public supply Industry | | | | |
| Well 25' Well 25' Stock Lawn Oil field water Other | | | | | | | | | | |
| Well 25' SW SE County Read | | | | | | 9. Casing: Material RMP Height: Aboy or below Threaded Welded QL Surface 14 in. | | | | |
| S RMP_ | | | | | | | Weight | lbs./ft. | | |
| 5. Type and color of | | | | From | То | Dia. 5 in. to 40 ft. depth Wall Thickness: inches o | | | | |
| | | <i>71.1.0</i> | | | | 10. Screen: Manufacturer's | • | | | |
| Top Sai | mixed with | Hint Grave | | 0 | 3 | Slo)/gauze | Dio5" | | | |
| Line - | -Yellow | | | 3 | 12 | Set between | ft. and | Ø ft. | | |
| Lime & | Flint Grey | | | 12 | 16 | Gravel pack? NO Size ro | inge of moterial | | | |
| Shale Blu | | | | 16 | 19 | 11. Static water level: mo./day/yr. 35 ft. below land surface Date 0-30-75 | | | | |
| LIME & Flint Grey | | | | 19 | 23 | 12. Pumping level below land surfaces: | | | | |
| Shale - Grey | | | | 23 | 25 | ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. | | | | |
| LIME - WAT | | | | 25 | 29 | 13. Water sample submitted: mo./day/yr. Yes X No Date | | | | |
| Flint - | Gney | | | 29 | 30 | 14. Well head completion: | | | | |
| Lime- | Wht. | | | 30 | 37 | Pitless adapter 15. Well grouted? | inches abov | e grade | | |
| Lime - | Yellow Broken | 40 H20 | | 37 | 40 | With:Neat cementft. to | Bentonite | Concrete | | |
| LIME & 7 | Hint Gney | | | 40 | 52 | 16. Nearest source of possible ft. 75 Direction | contamination: | logs | | |
| Shale-Grey | | | | 52 | 54 | Well disinfected upon comple | etion? Yes | No | | |
| Shale - lite Blu | | | | 54 | 41 | 17. Pump: Manufacturer's name | Net installed | 230 | | |
| RedRock | | | | 61 | 68 | Model number EHOS4 Length of drop pipe 197 | 2 ft. capacity | 2g.p.m. ≤ | | |
| LimE - Grey | | | | 68 | 20 | Type:Submersible | Turbi | ne | | |
| Red Rock (Use a second sheet if needed) | | | | 20 | 25 | Jet Centrifugal | Recip Other | rocating | | |
| 18. Elevation: 19. Remarks: Well man dutled to 200H in | | | | | | 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report | | | | |
| Topography: Send of more youter. 10,000 cycle | | | | | ., - | is true to the best of my knowledge and belief. | | | | |
| - Hill Reservoir me utilized connecting 2 me | | | | | le - | Business name Address | vas Kan | 278031 | | |
| Slope | | , | | | | simulack 1. | Zing on | 11-2-25 | | |
| Valley | | | | | | uthorized reg | - Sellidilye | رخ الأ | | |

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5

USE TYPEWRITER OF BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

Ural Lindquest \$,2073

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

| 1. Location of well: | rell: Morris SE 1/4 SE 1/4 SW 1/4 | | | Section number | | Township number | Range number | | | |
|---|---------------------------------------|-----------------|----------|------------------------------|------|---|--|--|--|--|
| 2. Distance and direc | | SE 1/4 SE 1/4SW | | | · 11 | ral Linda | R CEW | | | |
| R.R. or | | | | | - | | | | | |
| 4. Locate with "X" in section below: Sketch map: | | | | | | 6. Bore hole dia in. Completion date Well depth ft. | | | | |
| | | | | | | 7 Cable tool _ Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary 8. Use: _ Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Lawn _ Oil field water _ Other 9. Casing: Moterial Height: Above or below | | | | |
| <u> </u> | <u> </u> | | Threoded | | | | | | | |
| 5. Type and color of | · · · · · · · · · · · · · · · · · · · | | | From | То | Diain. toft. depth Wall Thickness: inches or Diain. toft. depth gage No 10. Screen: Manufacturer's name | | | | |
| Shale- | Blu | | | 75 | 86 | Type Dia | | | | |
| Lime . | - Gney | | | 86 | 100 | | | | | |
| Shale - | Grey - Hare | / | / | 100 | 102 | Gravel pack? Size re | | | | |
| Red Rock - | | | | 102 | //3 | 11. Static water level: mo./day/yrft. below land surface Date | | | | |
| Lime - Gney | | | | //3 | 126 | 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. | | | | |
| Shale- | Blin | | / | 126 | 129 | ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. | | | | |
| Line-Wht Soft | | | | 29 | 151 | 13. Water sample submitted: mo./day/yrYesNo Date | | | | |
| Lime - Grey Hand | | | | 5/ | 15B | 14. Well head completion: Pitless adapter Inches above grade | | | | |
| Shale - Powder Blu | | | | 158 | 168 | 15. Well grouted? | | | | |
| RedRock | | | | 168 | 174 | With: Neat cement Bentonite Concrete Depth: From ft. ta ft. | | | | |
| Shale - Blu | | | | 174 | 128 | 16. Nearest source of possible contamination: ft Direction Type | | | | |
| Lime - Grey | | | | 178 | 180 | Well disinfected upon completion? Yes N 17. Pump: Not installed | | | | |
| Quantz- Rose | | | | 180 | 182 | Manufacturer's name | HP Volts | | | |
| LIME - Grey | | | | 182 | 184 | Length of drop pipe | ft. copocityg.p.m. ≤ | | | |
| Shale - Blk | | | | 184 | 185 | Submersible | Turbine | | | |
| | (Use o second s | heet if needed) | | | | Centrifugal | Other S | | | |
| Topography: | 19. Remarks: | | | | | is true to the best of my know | ny jurisdiction and this report wledge and belief. | | | |
| Hill Slope | | | | Business name Lice Address — | | | | | | |
| Upland Valley | | | | | | Signed — Authorized rep | presentative Date | | | |

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

Ural Lindquest Sht 3 of 3

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Konsas 66620

| | County | Fraction SL=1/4 SE 1/4 SW1/4 | | Section number | | Township number | Range number | | | |
|--|------------------------------|---|--|----------------------------|---------------------------|---|---|---------------------|--|--|
| 1. Location of well: | Monis | | | | | r 17 s | R 7 | ₽ w | | |
| Distance and direction from nearest town ar city: | | | | mer of well: Unal Lindquet | | | | | | |
| Street address of well location if in city: R.R. or s City, sta | | | | street: tate, zip | code: | Wilsey, Kan | | | | |
| 4. Locate with "X" | | Sketch map: | | | | 6. Bore hole dia in. Completion date Well depth ft. | | | | |
| - SW | NE NE SE | | | | | 7 Cable tool Rotary Hollow rod Jetted 8. Use: Domestic Pu trigation Ai Lown Oi | Driven DuBored Rev blic supply I r conditioning S | ndustry Stock Other | | |
| | | | | | | 9. Casing: MaterialiHeight: Above or below Threaded WeldediSurfacein. RMP PVCWeightlbs./ft. | | | | |
| | lile ———— | | | Ι_ | т_ | Dia in. to ft. depth Wall Thickness: inches or Dia in. to ft. depth gage No | | | | |
| 5. Type and color of | material | | | From | То | 10. Screen: Manufacturer's n | | | | |
| LIME - | Grey Ext. Ha | nd | | 185 | 187 | Type Dia | | | | |
| Shale- | Blu | | | 187 | 191 | Set between | ft and | | | |
| LimE - | Grey Hard | | | 191 | 1941 | ft. a | nd nge of material | ft. | | |
| Shale- Gney | | | | 194 | 260 | 11. Static water level:ft. below land sur | , | o./day/yr. | | |
| | / | | | | | 12. Pumping level below land | surfaces: | | | |
| | | | | | | ft. after h | rs. pumping | g.p.m. g.p.m. | | |
| | | | | | | Estimated maximum yield — | | g.p.m. | | |
| | | | | - | | 13. Water sample submitted: Yes No 1 | mate | o./day/yr. | | |
| | | | | | | 14. Well heod completion: Pitless adapter | Inches above | e grode | | |
| | | | | | | 15. Well grouted? | | | | |
| | | | | ļ | | 16. Nearest source of possible | | | | |
| | | | | | | Well disinfected upon comple | | No | | |
| | | | | | | 17. Pump: Manufacturer's name | Not installed | | | |
| | | , | | | | Model number | HP Vo | | | |
| | | | | İ | | Туре: | | | | |
| | | | | | | Submersible Jet | Turbii Recip | ne rocating | | |
| | (Use a second s | neet if needed) | | <u> </u> | <u> </u> | Centrifugal | Other | · | | |
| 18. Elevation: Topography: | 19. Remarks: | | | | | 20. Water well contractar's of This well was drilled under my is true to the best of my know | jurisdiction and th | is report | | |
| Hill | | | | | Business name License No. | | | | | |
| Slope Upland | | | | | | Address — | | | | |
| Valley | | | | | | Signed Authorized repr | esentative Date | ·— ½ [| | |