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

WATER WELL RECORD KSA 82a-1201-1215 3/ 93 W / 8 WW SEVE WE

R EW sec 1/4 1/4 1/4 No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

| NWSENENE  |          |           |             |                  | 1  | Topeka, Kansas 66620                                     |            |
|---|----------|-----------|-------------|------------------|--|--|------------|
| 1 Location of well: Morton Westoila               | Fraction |           | on number   |                  | Town number  | Range number 43  |            |
| Distance and direction from nearest town or city: | 3 Own    | er of wel | · 0         | Tone             |  | <del> </del>   |            |
| Street address of well location if in city:       | Add      | ress:     | Mã          |                  |  | 862  |            |
| Locate with "X" in section below: Sketch map:     |          |           | <i>,,,,</i> | 4 Wel            |  | Date of completion 2-25                                  | 74         |
| X   |          |           |             | 5 🔲              | Cable tool 🗶 Rotary  | ☐ Driven ☐ Dug ☐ Bored ☐ Reverse rotary                  |            |
| w   |          |           |             | 6 Use:           |  | c supply Industry  |            |
|   |          |           |             | 7 Casi<br>Thre   | ng: Material <b>P.V.C.</b>   | Height: (above) below                                    | 1          |
| S<br>1 Mile                                       |          |           |             | Digital <b>(</b> | in. to <b>92</b> ft. depth   | Surface 22 in . Weight lbs ./ft Drive shoe? [] Yes [] No |            |
| 2 Type and color of material                      |          | From      | То          | 8 5 0 0 0        | in. toft. depth!   | ILP. + Piec Co.  |            |
| Syntag soils + subsoil                            |          | 0         | 20          | Mar<br>Type      | nufacturer <i>Leav fo</i>  | rated by on  | lk n       |
| Sand  |          | 20        | 42          |                  | gauze <u>////////////////////////////////////</u>                      |  |            |
| Gravel  |          | 42        | 60          |                  | ings:<br>vel pack 🚺 Yes 檱 No   | Size range of material                                   |            |
| Yellow clay                                       |          | 60        | 68          |                  | ic water level:<br>ft. below land surface                              | e Date 12-25-11  |            |
| Brown Sandstone -                                 | Soft     | 68        | 90          | 10 Pum           | ping level below land su   | rfaces:  |            |
| Vellow clay<br>Brown Sandstone -<br>Limestone     |          | 90        | 92          |                  | — tt. atter — hrs<br>— ft. after — hrs<br>nated maximum yield <b>—</b> | . pumping g.p.m.   |            |
|   | ***      |           |             | 11 Wate          | er sample submitted:   |  |            |
|   |          |           |             | 12 Wel           | es X No Dat<br>I head completion:                                      | e  |            |
|   |          |           |             |                  |  | nches above grade  |            |
|   |          |           |             | יינע             | grouted? Yes  t cement Benton h: From 7 ft. to                         | □ No ite □  22_ ft.                                      |            |
|   |          |           |             |                  |  | ontamination: None                                       |            |
|   |          |           |             | Wel              | l disinfected upon comple  | etion? Yes No  |            |
|   |          |           |             |                  | ufacturer's name <u>Fa</u>   | Not installed  The banks more  HP _5 Volts 220           | <i>ન</i> ડ |
|   |          |           |             | Leng             | th of drop pipe  | ft. capacity / g.m.p.                                    |            |
|   |          |           |             |                  | Submersible  | Turbine  |            |
| (use a second sheet if needed)                    |          |           |             | =                | Jet<br>Certrifugal   | Reciprocating Other                                      |            |
| 16 Remarks: elevation                             |          |           |             |                  | er well contractor's certif<br>well was drilled under m                |  |            |
| Topography:                                       |          |           |             |                  |  | y knowledge and belief.                                  |            |
| ☐ Hill ☐ Slope                                    |          |           |             |                  | ness name  | License No.  |            |
| ☑ Upland ☐ Valley                                 |          |           |             | Add<br>Sign      | $\sim$ / $\sim$  | Jely Date 1-20   | 0-75       |