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

WATER WELL RECORD KSA 82a-1201-1215

| - | R | _ | EW | sec | 1/4 | 1/4 | 1/4 | No. |
|---|---|---|----|-----|-----|-----|-----|-----|

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

| County Township name Fraction | | Fraction | Section number | | Town number | Range number | | |
|-------------------------------|------------------------------------------------------------------------|-----------------------------|----------------|-------------------------------|-------------|-------------------------------------------------------------------|--------------------------------|-----|
| 1 Location of well: | 1 ' | Euxeka | SEIVE NW | 10 | | 255 | IOE | |
| Distance and direct | ion from nearest town or ci | ty: 0'4 / L | | r of well: | | | | |
| Street address of we | ion from nearest town or ci N of Euceka ell location if in city: | @ City LAKE | Addı | ess: Lar | 14 | Larson | Circha Loke | 104 |
| Locate with "X" in | section below: | Sketch map: | • | | 4/Wel | Il depth: <u>#0</u> ft. De Il diameter <u>/0</u> in. | ate of completion <u>7-2</u> / | 76 |
| | - - X | |) / | | | Cable tool Rotary Hollow rod Jetted : X Domestic Public | Bored Reverse rotary | |
| w | | | | | | Irrigation Air co | nditioning Commercial | ą. |
| | | | | | Thr | ing: Material <u>PLST 14</u> eaded Welded IISI ym Cairefy W | urface 72 in. | |
| | S 1 Mile | | | | 10 | | rive shoe? Yes X No | |
| 2 | | pe and color of material | 0 . 0 : | From To | 8 Scr | | mer | |
| Gen a | lack Lom | e-10.ft B | Lue Lime | 0 10.5 | 1 '' | ne <u>20 c 800 D</u> nt/gauze <u>18</u> Le | | |
| Met I | cray she | le dos | Q Water | 0.5 14.5 14.5 4 0.6 | Fitt | between, ft. and _ tings: avel pack 🔀 Yes 🗌 No S | ft. 40 | |
| up o | et 29 / | est. Bro | keint | 2 | ۵. | tic water level: ft. below land surface | | |
| Line | . must | be 6' of w | hite lime. | | 10 Pun | nping level below land surf | aces: | |
| Set 1 | Afoot. Co | 6 in | 1/l | | _ | ft. after hrs. | | i . |
| Sun | lower | get Set | Well | | _ | ter sample submitted: Yes 🔀 No Date | | |
| Casen | of life | l 200. | | | 1 — | Il head completion: Pitless adapter | Inches above grade | |
| Cr (| | D 970 | 1 r V | | | II grouted? 🗶 Yes Neat cement 🗌 Bentonit | □ No • □ ———— | |
| JE C | ones c | DOLLE ! | <u>(E4</u> | | Dep | oth: Fromft. to | 10 ft. | |
| 8/10 | 25-10 | Greens | - (1,000) | | ft. | Direction A | Type Acteu | |
| Cour | ty Olm | sas | | | | nufacturer's name | Not installed | |
| | 0 | | | | | odel number H ngth of drop pipe fl | | |
| 2 | | | | | | Submersible | Turbine | ! |
| | (us | e a second sheet if needed) | | | | Certrifugal [| Reciprocating Other | , |
| 16 Remorks: eleva | ation | | | | Thi | s well was drilled under my | jurisdiction and this | ' |
| Topography: | | | | | E | | ervice 296 | |
| ☐ Hill [25]Slope | | | | | Ad | iness name Idress 255 27 gneck Taue ashi | algue License No. | |
| Upland Valley | | | | | 216 | Authorized represe | ntative | |