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

WATER WELL RECORD KSA 82a-1201-1215 T R EW sec 1/4 1/4 1/4 No.

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

| | A. Alexander | | Γ | | ,,,,, | | | | 11/ | |
|--|---|---------------------------------------|---------------------------------------|-----|----------|-----------|-----------------|--|---|--|
| 1 Location of well: | County SCA /CA | ✓ Township name | Fraction | _ | Section | on number | | Town number | ange number | |
| | TUM JUM | | SE SE | Me | | | 5 | 4 | 26 | |
| Distance and direction from nearest town or city: HML 5 LC 3 Owner of well: M3 C 413 C 5 | | | | | | | | | | |
| Street address of well location if in city: Clagton, KAM Address: Clag | | | | | | ton, Kan. | | | | |
| Locate with "X" in s | ection below: N | Sketch map: | | c/2 | | | 4 Wel | I depth: ft. I diameter in. | | |
| | 1 1 1 | • | | | <i>'</i> | 7 | 5 🔲 | Cable tool 🔲 Rotary | Driven Dug | |
| | | | H me | | | | | | Bored Reverse rotary ic supply Industry | |
| w | # E | | | | | | | Test well | conditioning Commercial | |
| | 1 1 1 | T 1200 | u . | | | | Thre | ing: Material 🕰 eaded 🗌 Welded 🔲 | Surface in. | |
| <u> </u> | S Mile | * 1700 | ~ | | | | | in. to 43ft. depth | Weight Jobs./ft Drive shoe? Yes 2++6 | |
| 2 | Туре | and color of material | | | From | То | 8 X 6.74 | in. toft. depth | | |
| BR | eun <12 | <u> </u> | | | 0 | 36 | Mar | nufacturer John | | |
| _ | GE TO M | | 41 | | 34 | 57 | Slot Set | e | Length A 4' | |
| GMAL | el with | clas si | TAOOKS | | 57 | 63 | Fitt | ings: vel pack Yes No | (1 to 3 to 1 | |
| | Shale | | | | (3 | | 9 Stat | ic water level: ft. below land surfa | ce Date #6 9-12-72 | |
| | | | | | | | 10 Pum | ping level below land su | urfaces: | |
| BROCK 63 | | | | | | | | ft. after hr mated maximum yield | s. pumping 406 g.p.m. s. pumping g.p.m. | |
| | | | | | | | | er sample submitted: | te | |
| | | | | | | | 12 Wel | l head completion: Pitless adapter | GInches above grade | |
| | | | | | | | 1X Well | l grouted? Yes | □N₀ | |
| | | | | + | | | - | th: From ft. to | | |
| *** | | | | | | | ft | 3004 Direction | ontamination: F34 n U Type 9242 | |
| | | | | -+ | | | 15 Pum | • | letion? Yes No | |
| | | | | | | | Мос | nufacturer's name del number | HP Volts | |
| | | | · · · · · · · · · · · · · · · · · · · | + | | | Туре | e: | ft. capacity g.m.p. | |
| | (use | a sècond sheet if needed) | | | | | | Submersible Jet Certrifugal | ☐ Turbine ☐ Reciprocating ☐ Other | |
| 16 Remarks; elevati | | | | | | | | er well contractor's cert | | |
| <i>!</i> | to de la companya di Salamania. Na kanana di Salamania di Salama | | | | | | | well was drilled under r ort is true to the best of t | my jurisdiction and this my knowledge and belief. | |
| Topography: | | | | | | \$ | \mathcal{L} | UL DAILL | ne 210. 303 | |
| ☐ Hill ☐ Slope ☐ Upland | | | | | | | Add | ness name lress HIII City ned Alland I | License No. | |
| Valley | | · · · · · · · · · · · · · · · · · · · | | | | | 2.31 | Authorized epres | entative 16-26-76 | |