GMAN IN USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, sec 1/4 1/4 1/4 No PRINT CLEARLY. WATER WELL RECORD Kansas State Dept. Of Health KSA 82a-1201-1215 (Water Well Contractors) ABD Forbes-Bldg, 740 Topeka, Kansas 66620 County Township name Section number Town number Range number SECTION NW - NE 1 Location of well: Sherman Itasco NE3 9 s 39 w Distance and direction from nearest town or city: 4 S of Goodland 3 Owner of well: Lawrence House Goodland, Kansas RR #2 Box 100 Address: Street address of well location if in city: 4 Well depth: $\frac{280}{100}$ ft. Date of completion $\frac{2-7}{2-3}$. Locate with "X" in section below: Sketch map: 5 Cable tool Rotary Driven Dug $SE_{\frac{1}{4}}^{1} NW_{\frac{1}{4}}^{1} NE_{\frac{1}{4}}^{1} 3$ Sect 3, t9S, R 39W ☐ Hollow rod ☐ Jetted ☐ Bored ☐ Reverse rotary 6 Use: Domestic Public supply Industry Test well 7 Casing: Material <u>steetleight: above</u>below
Threaded Welded Surface 12 in. Weight __36_ lbs./ft._ Diam. 16 in. to 280 ft. depth Drive shoe? Yes 30 No -1 Mile-From Type and color of material Tο 8 Screen: Sargent Irrigation Manufacturer _ h40 sand gravel clay and rock Type steel 40 156 loose sandy clay .56 167 sand and gravel loose Gravel pack 🖫 Yes 🗌 No Size range of material 3/ 9 Static water level:

114 ft. below land surface Date67 177 sandy clay and rock 10 Pumping level below land surfaces: 1891 sand rock hard and soft 129 ft. after <u>70</u> hrs. pumping <u>80</u>Q.p.m. ft. after hrs. pumping stimated maximum yield 1000 g.p.m.89 hard sand rock and streaks clay 218 218 223 11 Water sample submitted: very hard sand rock № Date _ Yes **2**23 233 clay tight 12 Well head completion: Pitless adapter Inches above grade 12 248 ₽33 good fine sand loose ĭ N₀ 13 Well grouted? Yes Neat cement Bentonite . 248 254 hard rock and clay Depth: From Oft. to 1 ft. 254 14 Nearest source of possible contamination: fine to medium sand loose 257 none ft. _____ Direction ____ Well disinfected upon completion?
Yes X No 257 258 rock Pump:

Manufacturer's name

BJ Byron Jackson

Model number

Turbine

02 Volts 258 266 good fine to medium sand loose, clay streaks Length of drop pipe 270 ft. capacity 800 g.m.p. 266 278 medium to good sand and gravel loose clean Type: 280 Submersible Turbine soapstone ___ Jet Reciprocating (use a second sheet if needed) Certrifugal Other 17 Water well contractor's certification: 16 Remarks: elevation This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Northwest Drilling Co. ☐ Hill XX Slope Authorized representative Upland ☐ Valley

Form WWC-5

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.