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

## WATER WELL RECORD KSA 82a-1201-1215

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

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

Licotion of well:   Edwards   Lincoln   CNP4    4   T26S   R16W
Street address of well location it in city:   Sketch maps:   Ske
Street addies of well location if notify:   Sketch map:
Locate with "X" in section below:   Sketch map:
Well diameter 2½ in.
Hollow rod   Jetted   Scred   Reverse rotory
7   Casing: Materia STER   Height:   Start   Height:   Start   Height:   Start   Height:   Start   Height:   Heigh
Diam.   Weight 20.3 lbs./ft.
Type and color of material   From   To
Manufacturer W. A. Brown   Type Double—slot bio. 16"   Sand & Sand & Sand & Clay   Sand & S
Sand & Sandy clay   3   10     Set between   62   ft. and   102   ft.
Sand & grave]    10 29
White clay & gravel streaks   29   34   9   Static water level: 182   ft. below land surface   Date   5-6-75
Brown clay & limestone  34 42  10 Pumping level below land surfaces: N/C ft. after hrs. pumping g.p.m.
Sand & grave]
Estimated maximum yield
Yes   No Date
Pitless adapter 12 Inches above grade
Depth: From Oft. to 10 ft.  14 Nearest source of position contamination:  ft. Direction Type
14 Nearest source of positive contamination:  ft Direction Type
i i i i i i i i i i i i i i i i i i i
15 Pump: Not installed  Manufacturer's name
Model number HP Volts
Length of drop pipe ft. capacity g.m.p.  Type:
(use a second sheet if needed)  Certrifugal  Other  16 Remarks: elevation
This well was drilled under my jurisdiction and this
report is true to the best of my knowledge and belief.    Topography:   Clarke Well & Eq. Inc. 185
Business name License No.
Slope Upland Signed Authorized representative