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

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well:  2. Distance and direction from nearest town or city:  Street address of well location if in city:  5. George  4. Locate with "X" in section below:  Sketch map:  About  7. Coble tool Loor Driven Dug Hollow rod Jetted Bored Reverse rotary  8. Use: Loomestic Public supply Industry Irrigation Air conditioning Stock Lown Oll field water Other  9. Casing: Material PVC Height: Surface 24 in New York Conditioning Stock Lown Oll field water Other  9. Casing: Material PVC Height: Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock Conditioning Stock Lown Oll field water Other  1. Mile Surface 24 in New York Conditioning Stock C
4. Locate with "X" in section below:  Sketch map:  4. Locate with "X" in section below:  Sketch map:  4. Locate with "X" in section below:  Sketch map:  4. Locate with "X" in section below:  Sketch map:  6. Bore hole dia. 12 in. Completion date
4. Locate with "X" in section below:  Sketch map:  4. Locate with "X" in section below:  Sketch map:  4. Locate with "X" in section below:  Sketch map:  4. Locate with "X" in section below:  Sketch map:  6. Bore hole dia. 12 in. Completion date
4. Locate with "X" in section below:  Sketch map:  Well depth 5 ft.
7Cable toolRotaryDrivenDug
# Hollow rod _ Jetted Bored Reverse rotary    Solution
8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other  9. Casing: Material PUC Height: Above or below Threaded Welded Surface 4 in. RMP PVC 94 Weight 2.56 lbs./ft. Dia 5 in. to 95 ft. depth Wall Thickness: inches or  5. Type and color of material  From To  10. Screen: Manufacturer's name
SE
X
RMP
5. Type and color of material  From To  Diain. toft. depth 'gage No
10. Screen: Manufacturer's name
TOP 50/L  0 5   VimpCo, mpT    Type   Vix   Dia. 5     Slotygauze 1020   Length 10
Slotygauze 1020 Length 10
Clay Blown 5 10 Set between 83 ft. and 93 ft.  Fine Sand Silty 10 93 Gravel pack? Size range of material 1030 X.060
Fine SANA, SILTY 10 93 Gravel pack? Size range of material 1030 X 000
Shale, grey  93 95 11. Static water level: mo./day/yr. 70 ft. below land surface Date 11-3-78
12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m.
ft. after hrs. pumping g.p.m.
Estimated maximum yieldg.p.m.  13. Water sample submitted:mo./day/yr.
Yes No Date
14. Well head completion: CAP  — Pitless adapter — A Inches above grade
15. Well grouted?
With: Neat cement Bentonite Concrete Depth: From ft. to ft.
Depth: From ft. to ft.  16. Nearest source of possible contamination:  ft Direction Type SPD TIC
ft. 300 Direction Type SPD 17C  Well disinfected upon completion? Yes No
17. Pump:Not installed
Length of drop pipe ft. capacityg.p.m.
Submersible Turbine
(Use a second sheet if needed)  Jet Reciprocating Other
18. Elevation: 19. Remarks: 20. Water well contractor's certification:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Topography: OWNER TO INSTAIL SLAD STRADER DAIG CO 182 2
Business name    Slope   Address RT   Holton   X 5
UplandValley Signed Dale Date 1-14-78.