WATER WELL RECORD KSA 82a-1201-1215

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

County Fraction Section number Township number	Range number
1. Location of well: GOVE NW1/4 NE1/4 SE1/4 10 T 12 S	R 27 E/W
2. Distance and direction from nearest town or city: 7 W - 3 5	
Street orderess of well location if in city:	
City, state, zip code:	
4. Locate with "X" in section below: Sketch map: One hole dia. 19 in. Well deptt/7.8 ft.	
7 Coble tool Rotary	
	Bored X Reverse rotary
	conditioning Stock
LawnOi	field water Other
ThreadedWelder lam	Pisurface 12 in.
S RMP PVC	
1 Mile → 1 Dia.12 in. to 78 ft. dept	•
5. Type and color of material From To Diain. toft. dept	
Johnson Well C	asing
Silt +clay 0 25 Thement asbeste	
Sand + clay 25 55 Slot/gauze 36 Set between 24	ft, and 78 ft.
ft.a	
Sam stone grave 55 78 Gravel pack? _x Size rar	
Shale 78 11. Static water level:	mo./day/yr. ace Date 4/20/77
12. Pumping level below land	
ft. after h	
ft. after h Estimated maximum yield	rs. pumping g.p.m.
13. Water sample submitted:	mo./doy/yr.
Yes XNo)ate
14. Well head completion:	
Pitless adapter Well grouted? X C	inches above grade
	_ Bentonite Concrete
Depth: From ft. to _	
18 Nearest source of possible	
ft Direction Well disinfected upon comple	* *
17. Pump:	¥ Not installed ∞
Manufacturer's name	
Model number Length of drop pipe	
Type:	p/, ——g.p
Submersible	Turbine
(Use a second sheet if needed)	Reciprocating Other
18. Elevation: 19. Remarks: 20. Water well contractor's of	
This well was drilled under my	' '
is true to the best of my know Topography: Aqua Well Dril	·
Hill Business name	License No.
Slope Address GOVE, KS.	67736 \$
Upkand Simulation of the Control of	illa a h