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

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Heolth ond Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well: County Fraction Section number Township number Towns	Dug Reverse rotary Industry Stock Other Or below Ibs./ft.
2. Distance and direction from playes town or city; D South 1 Street address of well location if in city: Bend on 18 4. Locate with "X" in section below: Sketch map: Well depth 40 ft. To Cable tool 4 Rotary — Driven — D — Hollow rad — Jetted — Bored — R 8. Use: — Domestic — Public supply — Irrigation — Air conditioning — Lawn — X Oil field water — 9. Casing: Material — Height: Above — Threaded — Welded — Surface — RMP — PVC — Weight — Surface — RMP — PVC — Weight — Dia. — in. to — ft. depth Wall Thickness: — Dia. — in. to — ft. depth logge No. 2 — 10. Screen: Magnifacturer's name — Type — Dia. — 2 — See — Length — Dia. — 2 — See — S	Dug Reverse rotory Industry Stock Other For below Ibs./ft. Is: injuhes or
R.R. or street: City, state, zip bale: 4. Locate with "X" in section below: N Sketch map: Sketch map: Sket	Dug Reverse rotary Industry Stock Other Or below Ibs./ft.
City, state, zip ode: Completion date Well depth do ft. Completion date Completion da	Dug Reverse rotary Industry Stock Other Or below Ibs./ft.
Well depth	Dug Reverse rotary Industry Stock Other Or below Ibs./ft.
7Cable tool \(\frac{1}{2} \) RotaryDriven _DHollow radJettedBoredRR	Industry Stock Other Or below Ibs./ft.
Hollow radJettedBoredR 8. Use:DomesticPublic supply	Industry Stock Other Or below Ibs./ft.
Irrigation Air conditioning Lawn Coll field water P. Casing: Material Height: Above Threaded Welded Surface RMP PVC Weight Dia. 2 in. to 46 ft. depth Wall Thickness: Dia. in. to ft. depth gage No. 10. Screen: Manufacturer's name Type Dia. 2 Silo gauze Length Dia. 2 Set between 2 Ft. and Height: Above Threaded Welded Threaded Welded Threaded Weight Dia. 2 Silo gauze Length Dia. 2 Set between 2 Ength Dia. 2 Set between 2 Ft. and Height: Above Threaded Welded Threaded Threaded Welded Threaded Threa	Stock Other or belowinlbs./ft.
	Other or below lin. lbs./ft. in inghes or
9. Casing: MaterialiHeight: Above Threaded Welded Surface RMP PVC Weight 5. Type and color of material From To	in. lbs./ft. s: inghes or
RMP PVC Weight Dia. 2 in. to 1 ft. depth Wall Thickness: Dia. in. to ft. depth gage No. 10. Screen: Manufacturer's name Type PVC Tweight Dia. 2 in. to 10. Screen: Manufacturer's name Type Dia. 2 Slot gauze 1 Length Set between 2 ft. and 110. Ft. and 110.	lbs./ft.
5. Type and color of material From To Diain. toft. depth gage No	eclual H
10. Screen: Monufacturer's name 10. Screen: Monufacturer's nam	
Type Dia. 2 SloV gauze Set between 2 ft. and 440 ft. and 440	
Slot gauze Length	
ft. and	-
Gravel pack? Yesize range of material_	
	8 4
11. Static water level:	, mo./gdy/yr. 7
12. Pumping level below land surfaces:	
ft. after hrs. pumping ft. after hrs. pumping	g.p.m.
Estimated maximum yield	g.p.m.
13. Water sample submitted:	mo./day/yr.
14. Well head completion:	
Pitless adapter Inches abo	ove grade
With: Neat coment X Bentonite	Concrete
Depth: From ft. to ft. 16. Nearest source of possible contamination:	
ft Direction Type _	1
Well disinfected upon completion? Yes 17. Pump: Not install	
Manufacturer's name	
Model number HP Length of drop pipe ft. capacity	g.p.m.
Туре:	rbine
	ciprocating
(ose discondinate)	ther on
This well was drilled under my jurisdiction and	I
is true to the best of my knowledge and belief. Topography: Topography:	sel 5
Hill Business notice Business	License 30.
Slope Address	Data 7-1-
Valley Signed Authorized representative	**************************************