USE TYPEWRITER OR BALL
POINT PEN-PRESS FIRMLY
DRINIT CLEARLY

WATER WELL RECORD KSA 82a-1201-1215

Schmitt Hg	WATER WELL RECORD KSA 82a-1201-1215			Kansas Department of Health and Enviranment-Divisian af Environment (Water well Contractars) Topeka, Kansas 66620		
ocation of well: County	Fraction NW4NE1/+5°W1/4	Section	number	Township number	Range number	w _{E/W}
Distance and direction from nearest town or city:) et address af well location if in any:	east 3. C	or street:	Ste	iling Drill	ing Co	
Locate with "X" in section below:	Sketch pap:	, , ,		6. Bore foledia. in Well depth ft.	Completion date	77
NW NE				7 Cable tool A Rotary Hollow rod Jettec 8. Use: Domestic f	Bored Re	everse rotary Industry
SW SE				Lawn X	Air conditioning	Other
S 1 → 1 Mile — → 1				Threaded Welded 70 RMP PVC PVC Dia_5 in. ta 75 ft. de	Weight 222. pth Wall Thickness:	inches or
Type and color of material	. 0	From	То	Diain. taft. de 10. Screen: Manuficturer's		
	Clay	0	10	Type	Dia	•
	Sandy Clay	10	35	Set between	_ft. and	ft.
	Sand ()	35	33	Grovel pack? Size r	ange of material	mo./day/yr.
	Many	85	10	ft. below land su		3-27
				ft. after	hrs. pumping	g.p.m.
4				Estimated maximum yield		g.p.m.
				Yes _ X _ No	Date	110.7 day7 y1.
				14. Well head completion: Pitless adapter	Inches abo	ve grade
				15. Well grouted? With: Neat cement Depth: From ft. to		_ Concrete
			-	16. Neorest source of possib		
				Well disinfected upon comp 17. Pump:	letion? Yes X Nat installe	
				Manufacturer's name Madel number	HP `	
		-		Length of drop pipe Type:	ft. capacity	g.p.m.
		-		Submersible Jet		procating
(Use a secon	d sheet if needed)		<u> </u>	Centrifugal 20. Water well contractor's	Oth	er o
				This well was drilled under is true to the best of my kno		this report
ography: Hill C. Slope			-	Business name B	end K	ticense Na.
Upland				Signed 7	presentative	<u>6-3-7</u>