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

WATER WELL RECORD KSA 82a-1201-1215

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

	County / Fraction			Section number		Township number	Range number	
1. Location of well: Mr. Thereon Sw		SN 1/4 SN 1/4 SA	~ NJ/4			17 s	R 4	E.W
2. Distance and dire	action from nearest town or city: 5	W 13/45.	R.R. or s	treet:	P.R. :	E Berg	W	(24)
4. Locate with "X" in section below: Sketch map:				sidie, zip code:		Marguello 6. Borestole dia. 2 in	. Completion date _	67464
w in the second	NE E	bury TOE	Prainer 1	7 -> -> >	, E	LawnC 9. Casing: Material ALT Threaded Welded T	Driven Dug Bored Revo Bored Revo ublic supply In ir conditioning St if field water C Height Above or Surface Weight	erse rotary adustry rock below in. lbs./ft.
5. Type and color of		<u> </u>		From	То	Dia in. to ft. dep	oth gage No.	
Jon So	ril.			0	1	10 Screen: Mapufacturer's	Dig. 5"	
Silty	Clays			/	41	Slot/gauze/160	Length	ft.
Blue	lays + small	skelle		41	52	Gravel pack? Yes Size ro		ft.
Clery (Janse Sona	A grand	,	52	65	11. Static water level:		./day/yr.
Blue	+ Red shales			55	61	12. Pumping level below lan	d surfaces:	
						ft. after	hrs. pumping	_ g.p.m.
						Estimated maximum yield — 13. Water sample submitted:	mo	g.p.m. ./doy/yr.
						Yes No 14. Well head completion: Pitless adapter	Date	
						15. Well grouted? With: X Neat cement	Bentonite	Concrete
						16. Nearest source of possible ft Direction Well disinfected upon complete.		eptie No
						17. Pump: Manufacturer's name Model number Length of drop pipe	Not installed HP Vo	
	0.1					Type: Submersible Jet	Turbin	
18. Elevation: Topography:HillSlope	19. Remarks: Mr. Berg will. Atomed will he for		te per	and ?	P	Centrifugal 20. Water well contractor's This well was drilled under m is true to the best of my know Business name Address	y jurisdiction and this riedge and belief.	
Upland Valley	The for	out this is I	W Ka	ew.	-	Signed Wally M. Authorized rep	resentative Date	11-6-7 X