## 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: Sewa	ard	5W 1/4 SW 1/4 :		2	2	1 34 s	r 33	E/W
2. Distance and direction from nearest  3 mi N. of  Street address of well location if in cit  4. Locate with "X" in section below:	town or city: Libera 2 mi		3. Owi	ner of well	H. M.	ke Fitzgero **2 iberal Kans 6. Bore hole dia. 9 in	CAS  Completion date Jul	y Zo
N		Promose House	X Power	[] Pde 	•	LawnO  9. Casing: Material	Driven Dug Bored Reverse r  ublic supply Industr ir conditioning Stock il field water Other  Height: Above or below Surface Weight lb. th Wall Thickness: inches	y w in.
5. Type and color of material				From	То	Dia in. to ft. dep  10. Screen: Manufacturer's r	th gage No258_	
Top Soil Fing Sand	+ 51	://		9	10	Type Pvc Slot Slot Set between 205	_ Dia	
Cla Sant				54	82	Gravel pack? Size ra  11. Static water level:	mo./da	
Sand				82	95	12. Pumping level below land surfaces:		
Clay & Sa	nd s	tra		95	158	ft. after	hrs. pumping g.	p.m.
Corse Sa	11 +	Gravel		158	265	14. Well head completion: Pitless adapter	mo./da Date Inches above grad	de L
						With: Neat cement Depth: From ft. to	Bentonite Cond	crete
						16. Nearest source of possible ft Direction Well disinfected upon complete.		No I
						17. Pump: Manufacturer's name Model number	Not installed  HP Volts	
						Length of drop pipe Type: Submersible Jet	ft. capacityg Turbine Reciprocat	
		ank not time of	cons	trad 1	ted		ny jurisdiction and this rep	<u> </u>
Slope Upland Valley	lling					Signed Authorized rep	Date Date Zo	1980