WATER WELL RECORD KSA 820-1201-1215

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

1. Location of well:	of well: County Educards Fraction C/NC		-	number 12	Township number	Range number	
	notion from negrest town or city: NOT MACKE		3	. Owner of we	II: /	lex Howell	[K / - E/W
Street address of well	l location if in city:				cade: /	nackswillesi	Vs.
4. Locate with "X" i	· ·	Sketch map:			•	6. Bore hole dia. 29 in. Well depthft.	
₩						7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary 8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other	
S 11 Mi						RMPPVC Dia.//oin.td//Oft.dep	WeightIbs./ft.
5. Type and color of				From	То	Dia in. to ft. dept	h gage No
Soo	Soi Q			0	2	10. Screen: Manufacturer's n	ome Err
Dalba	BUZING DO	·		1	6	Slow gauze 3/16	Length 40
Lights!	Busin Elihite	Rind	1000	6	34	ft. a	ft. andft.
Tine	Sand	0		34	45	11. Static water level:	mo./day/yr.
Sand	E Shavel	loas.	Dean Me	1. 45	76	12. Pumping level below land	surfaces:
Brow	n & White	Clar	1	76	80		rs. pumping g.p.m.
Sand	E Gravel de	an Cor	roe loo	se 80	99	Estimated maximum yield	g.p.m.
Brow	nclay			99	100	Yes No [Date 12-21-75
Sand	É Gravel	,		100	109	Pitless adapter	inches above grade
Sand	Rock Elellon	Brow	m da	109	110	15. Well grouted?	BentoniteConcrete
						16. Negrest source of possible ft. 12 Direction 1	contamination:
						Well disinfected upon complete	
						17. Pump: Manufacturer's name	Not installed
						Model number 4CH 12 Length of drop pipe 75	HP Volts Volts ft. capacity 1000 g.p.m.
						Type: Submersible	Turbine
	(Use a second sh	neet if needed)	,			Jet Centrifugal	Reciprocating Other
18. Elevation:	19. Remarks:			·	•	20. Water well contractor's co	ertification:
Topography:						This well was drilled under my is true to the best of my knowl	edge and belief.
Hill						Business name A DAY	Jucense No.
Slope Upland						Signed France And	en Dat BOTT
Valley					ļ	Authorized repr	esentative / ;