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

WATER WELL RECORD KSA 82a-1201-1215 i ves

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

							Topeka, Kansas 66620			
1. Location of well:	County Fraction			******	Section number		Township number Range number			
	BROWN		NE 1/4NE	14 5E1	/4	3		s r 18	E/W	
Distance and dire Street address of well Locate with "X" i		of Ro	NAJE ;	<i>'</i> `	.R. or street: lity, state, zi	p code:	Ohn Veach RR RODINSON, 6. Bore hole dia. 12 i	K 5		
N	NE 	well X_	3001	` -	Hous I Se	PTIC	Well depth OO ft. 7 Cable tool Rotar Hollow rod Jette 8. Use: Domestic Irrigation	y Driven Do d Bored Re Public supply Air conditioning Oil field water Height: Surface Weight Z_15 ppth Wall Thickness:	Industry Stock Other r below Ins./ft. inches or	
,,					-		10. Screen: Manufacturer's			
			SOIL IN C/44		5		Type VC Slow gauze · O 2 O Set between <u>b 8</u>	Dia5 Length10 ftand78	ft.	
			se sand		65	75^	Gravel pack? Size r	andange of material10	30 X10/20	
		Sha	le (qRe	· Y)	75	100	11. Static water level:	purface Date Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	o./day/yr. Tes 7 g.p.m. g.p.m. g.p.m. o./day/yr. re grade Concrete No olts g.p.m.	
18. Elevation: 01 1072 Topography: Hill Slope Upland Valley	19. Remarks:	Use a second sha	FNSTA	/ 5/,	4 b		Business name	Other certification: my jurisdiction and the wledge and belief. Co Trice / Tor / K J	~ C	