USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY,							T R	EW sec 1/4 1/4 1/4
PRINT CLEARLY.		WATER WEI	LL RECORD	******	D0)	>6		EW sec 1/4 1/4 1/4 Kansas State Dept. Of He (Water Well Contractors)
		DDC				€.	s 4 g	Forbes-Bldg. 740 Topeka, Kansas 66620
1 Location of well:	Township name	Fraction			on number		Town number	Range number
Distance and direction from nearest town or city		5w/45E	45£'4	of well	: He	Hie	KeAton	25
Street address of well location if in city:		•					Apon , D.	5, Ks
Locate with "X" in section below:	Sketch map:					4 W	ell depth: 150	ft. Date of completion
						5		y Driven Dug
							Hollow rod Detter	
W E							☐ Irrigation ☐ /	Air conditioning Commerc
1 1 1						T	hreaded Welded	Height: above below
S 1 Mile						_	5 in. to \50 ft. de	Weight - 35 Hor./fr
2 Type and color of material			·	From	То	8 Sc	in. toft. de	
Jol				ð	5	Ty	pe PUC	
Sano				5	24	€ Se	et between 120 ft.	Length and 150 ft
GRAVEL				24	36		ttings: ravel pack Yes	No Size range of material
Chay +5AND				36	60		atic water level:	urface Date 14,18,75
GRAVEL			- (60	67		umping level below lan	nd surfaces: NIA g.p.i
Chay, Rock & SAM	0		/	ษา	117	_		_ hrs. pumping g.p.i
Gravec			\	117	8)11 <u>w</u>	ater sample submitted:	
						12 W	ell head completion:	
Grouted betw	seen GRA	jeis				13 W	Pitless adapter	2. ∮Inches above grade ☐ No
						½ De	Neat cement Beepth: From £ ft.	to 13_ft.
	PKE	OCH 15				14 N ft	earest source of possib	le contamination:
		12	950	He	L	15 Pu	ell disinfected upon co	ompletion? Yes
						M	anufacturer's name	REOR
1~ 0g :						Le	ength of drop pipe 5	ft. capacity 1 +00
				i .			Submersible	☐ Turbine ☐ Reciprocating
(use a second sheet if needed)							Certrifugal	Other
16 Remarks: elevation						Th		der my jurisdiction and this
Topography:		sol.	1.9			_(Cragg We	
Slope Level		25	508			A	ddress 🔂 🕇 , Do	70
Business name License								