WATER WELL RECORD Form WWC-5 KSA 82a-1212

LOCATION COUNTY:	OF WATER KIOWA	WELL:	Fra NE	ction 1,	1 /4 SB	1/4	SE	1/4	1	Sec 34		umber	Township T 27	Number S	Range R 19	Number W
	and direct				vn or	city s	treet	addı	ess (f wel	l if 1	ocated wi	thin city?			
DD# C+	LL OWNER: Address, ate, ZIP o	Boy # .	DO BOX	7500	7					Boa App	rd of licati	Agricultu on Number	re, Divisio : 20070468	n of Water	Resource	S
	RLL'S LOCA N SECTION	TION WIT	H		4 DEI Dei	PTH OF pth(s)	COMPI	ETED	WELL er End	160 counte	RLEVAT red	10N: 1.	0 0 ft.	2. 0 f	t. 3	. 0 1
\	NW	N	 B		WELL	'S STAT	'IC Wi 'ump t	ATER I	LEVEL ata:	85 Well	ft. b water	elow land was	surface me O ft. after	asured on m O hour	o/day/yr s pumping	12/05/0 g 0 g
W				B					•-				<pre>0 ft, after t., and</pre>			
	SW					WATER						.0 100 1	c., unu	111. 00	V 10.	
	SW		×										d to depart		ll disin	fected? !
Blank car Casing her	BLANK CAST sing diame eight abov SCREEN OR R PERFORAT	ter re land s PERFORAT	5 i urface ION MATE	in. to 24 SRIAL	in., PVC	40 ft., W	CASII Dia reight	NG JOI	ints: in 0 lbs	GLURD to s/ft.	0 f Wall	t., Dia thickness	in. t or gauge N	o 0 ft.		
SCREEN PERFORATED INTERVALS: GRAVEL PACK INTERVALS:					From 140 ft. to 160 ft., From 0 ft. to 0 ft., From 40 ft. to 160 ft., From 0 ft. to 0 ft.,				, Fro	m M	0 ft. to 0 ft. to 0 ft. to 0 ft. to	0 ft. 0 ft.				
Frout In that is	TBRIAL tervals: the neares	t source	2 ft. t								0 ft.	, From	Oft. to		low many	feet? 1
FROM 0 15 18 29	TO LIT 15 SILT AND SAND 18 TAN CLAY 29 SAND 47 TAN CLAY				THOLOGIC LOG					FROM	TO		PLUGGING INTERVALS			
47 52 56 114 128	52 56 114 128 160	SAND A TAN CL SAND A TAN CL	ND GRAVE AY ND GRAVE	3L												
complete Water We	OR'S OR LA d on (mo/d ll Contrac e business	lay/year) tor's Li	12/05/0 cense No	7 an 6. 65	d this 3	s recor	d is:	true	to the	ie bes	t of m ecord	y knowled	jurisdiction ge and belineted on (moure)	ef. Kansas	114/27	