WATER WELL RECORD	Form WWC-	5 Divi	ision of Water	r Resources; App. No.	
1 LOCATION OF WATER WELL: County:	Fraction		n Number	Township Number	Range Number R E/W
Distance and direction from nearest town		ell if Global		Systems (decimal deg	
located within city?				1.01,40.8	<i>"</i>
351 WW. 51.	-Junction Cit		tude: 46	· 50118.9	
RR#, St. Address, Box # : 635	N. Crawford			7.82 PIN 1	
City, State, ZIP Code	enter, Ks			.22PIN 11	
Lay C	COMPLETED WELL			Method: SUNCY	
LOCATION 4 DEPTH OF C	OMPLETED WELL	<i>Su</i>	ft.	NW-	5.76
	water Encountered C WATER LEVEL t data: Well water was		(2) land surface er	ft. (3) measured on mo/day hours pumping	/yr ft. gpm
Est. Yield WELL WATER 1 Domestic	gpm: Well water was TO BE USED AS: 5 Publi	ft. afto c water supply water supply	er 8 Air o <u>9</u> Dew	hours pumping conditioning 11 Injustering 12 Ot	ection well her (Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs Sample was submitted					
5 TYPE OF CASING USED: 5 Wro	ught Iron 8 Conc	rete tile	CASINO	G JOINTS: Glued	Clamped
		(specify below)			
2 VC 4 ABS 7 Fibe	rglass			Threaded	l.X
Blank casing diameter in. to	ft., Diameter	in. to	ft.,	Diameter	in. toft.
Casing height above land surface	in., Weight ا ATERIAI	lbs./ft.	Wall thi	ckness or guage No.	
		9 ABS		11 Other (Specify)	
	Concrete tile 8 RM (SR)			12 None used (open	
SCREEN OR PERFORATION OPENINGS	ARE:			\ 1	
1 Continuous slot 3 Mill slot	5 Guazed wrapped 7 To		rilled holes	11 None (open he	
2 Louvered shutter 4 Key punched				y)	
SCREEN-PERFORATED INTERVALS: F	rom ft. to		it., From ft From	ft to	······································
GRAVEL PACK INTERVALS: F					
From					
CONTRACTOR AND					
6 GROUT MATERIAL: 1 Neat cement Grout Intervals: From ft. t	2 Cement grout 3 Ber o ft., From			Eram	ft. toft.
What is the nearest source of possible contain		II. 10	п	., FIOID	11. 1011.
		0 Livestock pen	s 13 Ins	ecticide Storage	16 Other (specify
2 Sewer lines 5 Cess poo				andoned water well	below)
3 Watertight sewer lines 6 Seepage		2 Fertilizer Store		l well/gas well	
Direction from well?		low many feet?		PLUGGING INT	EDMALC
3 5 Sithe lay sof	OGICLOG,	FROM TO	Mais		e nods no ode
bluck hoo	t most aktoria		100015	1, mangares	z hars, his aren
8 10 day v. Stiff	wist Nistrods	38 41) SIT	v/class bon	in soft
1+ tan larey.	no ador/Stain,		V. mo	ist no octori	stain
13 15 Sand, mod. or.	Wellsorted, red/a	n = 57	700	dora de	oth
Soft moist no	ador/stain				
10 20 Sitt hlown, rust n	ods v. moist v, soft		1	(1.7	
23 25 Sift, V. Most red	prange rivs/ naco.		- \- , - ,		11100 51
10 35 Chidual 81 H mad	May Cotty up was			THE MALK LIVE	
28 30 Said w/ 81 H, md 33 35 Sitt w/ some clay	/tan, Sott v. woist		1100	D. Restrict	orce and
33 35 Sittwisome day	, red/brown, v.Sof		as (1) sonstr	D. Tun Doucted, (2) reconstruct	ed, or (3) plugged
7 CONTRACTOR'S OR LANDOWNER under my jurisdiction and was completed on	red/brown v.sof S CERTIFICATION: T (mo/day/year)2	is water well wa	cord is true t	o the best of my knov	vledge and belief.
7 CONTRACTOR'S OR LANDOWNER under my jurisdiction and was completed on Kansas Water Well Contractor's License No.	S CERTIFICATION: TE (mo/day/year)	is water well wa Oand this red Well Record wa	cord is true t s completed	o the best of my knov	vledge and belief.
7 CONTRACTOR'S OR LANDOWNER under my jurisdiction and was completed on Kansas Water Well Contractor's License No under the business name of	S CERTIFICATION: TI (mo/day/year)	is water well wa Ode and this red Well Record wa by (signa	cord is true t s completed ature)	o the best of my know of mo/day/year)	wledge and belief.
7 CONTRACTOR'S OR LANDOWNER under my jurisdiction and was completed on Kansas Water Well Contractor's License No.	S CERTIFICATION: TI (mo/day/year)	us water well wa Cand this rec Well Record wa by (signa RINT clearly. Pleas	cord is true t s completed ature)	of the best of my know of mo/day/year)	wledge and belief.