W	ATER	WELL	REC	CORD			m WWC-	-5	Divisio	n of Wate	r Resources;	App. No.		
1		1/		TER WEI	LL:	Fraction			Section N	lumber		Number	_	Number
		: // a			agt toxum on a		3W/4 N		Clabal Par	altioning	T 23		R	EW .
		Distance and direction from nearest town or city street address of well if peated within city?							Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude:					
	6 W & N NEW ton							Longitude:						
2	WATE	ER WEL	L OW	NER:	Prian !	Fran	7	, ,,,	Elevation	n:				
		st. Addre		×# : 7	828 NI	ESSE	THE'	ON TO	Datum:		41.00			
	City, S	tate, ZIP	Code	: /	Paf Nita 1-St	end, H	15.670	056	Data Col	lection	Method:			
3		TE WEI	LL'S	4 DEPT	H OF COM	PLETED	WELL	Q.	3	ft.				
	LOCA			P 1/06 1 1 P 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2										
		AN "X" ON BOX		Depth(s) Groundwater Encountered (1)										
	SECTI	N	. .	Pump test data: Well water was										
	Est. Yield. Sgpm: Well water wasft. after											gpm		
	- NW -	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well												
W		Ĭ	E 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify be									ify below)		
	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well													
	SW	SE -	-	Was a chemical/bacteriological sample submitted to Department? Yes; If yes, mo/day/yrs										
			╛	Sample was submitted										
s Sample was submitted.														
5	TYPE C	OF CASI	ING U	SED:	5 Wrought	Iron	8 Conc	rete tile		CASINO	G JOINTS:	Glued.X	Clam	nped
	1 Ste		3 RMF		6 Asbestos			(specify				,		·····
	2 PV	IC-	4 ABS	1-	7 Fiberglas	S D		نيز				Threaded		
Bl	ank casii	ng diame	eter	in	n. to	ft., Di	ameter	نر زو <u>ن</u>	n. to	ft.,	Diameter.		in. to	ft.
Ca	Ising heig	ght above	e land	surface	TION MAT	111., We	eight	B. 26	.lbs./ft.	Wall thi	ckness or g	uage No.		• • • • • • • • • • • • • • • • • • • •
1 1	1 Ste			nless Steel			7 PVC	9 4	BS		11 Other	(Specify)		
	2 Bra				eal 6 Con		8 RM (SR			Cement		used (open		
SC	CREEN (OR PERI	FORA?	TION OPE	ENINGS AR		,	_					ŕ	
		ntinuous		3 Mill slo			pped 7 To				11 No			
SC	2 Lo	uvered s	hutter	4 Key pu	inched 6 V	Vire wrapp	ed 88	Saw Cut	10 Othe	er (specif	y)		• • • • • • • • • • • • • • • • • • • •	
SCREEN-PERFORATED INTERVALS: From ft. to 32 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to														
	GI	RAVEL	PACK	INTERV	ALS: From	17	ft. to .	63	ft.,	From		ft. to		ft.
					From		ft. to		ft.,	From		ft. to		ft.
-	CDOLIT	CMATE	DIAI	. 1 Noat	annant 2	Comonton	out 2 Do	ntonito	4 Othor					
	out Inter	「MATE	Fron		cement 2 ft. to	Cement gr	t From	nomie	4 Omer	·····	t From	•••••	ft to	
					le contamina	-	, 110111	•••••	11. 10		, 110111		11. 10 .	
		ptic tank			Lateral lines		y 1	0 Livesto	ock pens	13 Ins	secticide St	orage	16 Other	(specify
		wer lines			Cess pool	8 Sewage		1 Fuel st			oandoned w		below	7)
D:		atertight			Seepage pit	9 Feedya			er Storage		l well/gas v			
	OM	TO_	l ? \ .		ITHOLOGI		I	FROM	_	<i>WO</i>	DLUGO	GING INT		
	2	12	0	12.1	IIIIOLOGN	CLOG		TROM	10		TLUGG	JING INT	ZICVALS	
		70		ay										
1	1 3	30	Sa	ndvi	Clay									
				/										
_3	0 3	55	Y0	110W	Sha	10								
	-4-	, ,		7/										
_	55 E	55	15	100	/1									
		-											4113	
7 (CONTR	ACTOR	'S OR	LANDO	WNER'S C	ERTIFICA	TION: T	nis water	well was (1) constr	ructed, (2) r	econstruct	ed, or (3)	plugged
un	der my ju	urisdictio	on and	was comp	leted on (mg	/day/year)	126-	- DD and	this record	d is true t	to the best of	of my know	yledge am	nd belief.
Ka	nsas Wa	iter Well	Contra	actor's Lic	ense No			Well Red	ord was co	ompleted				
				of Bac	2 KhVS	ACE PRESS T	1//1/19		(signatur		Ull ?		ex LA	we
thre	e copies to	o Kansas D	e typewr Departme	ner or ball pent of Health	oint pen. <u>PLE</u> and Environme	ent, Bureau of	Water, Geolog	<u>xIIVI</u> clear gy Section.	iy. Please fi 1000 SW Jac	ii in blanks ckson St., S	s, underline of Suite 420, Ton	circle the co eka, Kansas	rrect answe 66612-1367	Telephone
	-296-5522				WELL OWN						00 for each			Visit us at

http://www.kdhe.state.ks.us/geo/waterwells.