1 LOCATION	ON OF WA	TER WELL:	Fraction Nea	r the	Center	Sec	tion Number	Township Nu	mber	Range Number	
County: K	iowa		1/4		1/4 SW	1/4	27.	т 27	S	R 18 E/W	
		from nearest town of	or city street add	dress of w	ell if located v	vithin city?					7
		ately ½ mile	-			-	enchura.	KS			1
					es north	OI OIC	chaparg,	RO			1
_	R WELL OW		Dean An	-							
-	Address, Bo	x # :	Route 3					_		Division of Water Resource	,s
	, ZIP Code		Pratt,		124			Application	Number:	39,853	_
LOCATE AN "X"	E WELL'S L IN SECTIO				WELL1	54	ft. ELEVAT	rion: unkno	uw		1
w -	 NW 	1	ELL'S STATIC N Pump it. Yield unknown ire Hole Diametr ELL WATER TO 1 Domestic 2 Irrigation	water Le test data: own gpm: er24. o BE USEI 3 Fed 4 Ind	Well water w	mas not was not was Public wate Oil field wa Lawn and (elow land surf 	ace measured on other	mo/day/yr hours pu hours puin 11 12; If yes,	mping gpm mping gpm . to	OFFICE USE
5 TYPE C	OF BLANK (CASING USED:		5 Wrough	t iron	8 Concre	ete tile	CASING JOIN	ITS: Glued	d Clamped	ONLY
1 Ste		3 RMP (SR)			s-Cement	9 Other	(specify below)	Weld	ed x	
2 PV		4 ABS		7 Fibergia						aded	- 1
			. 77	/ ribergia	16		126			in. to ft.	
Blank casi	ng diameter	‡೪ln.	to (/	tt., D)ıa 	In. to		π., Dia		ın. το π. 250	٠
Casing hei	ight above I	and surface4	4 <i></i> i	n., weight	4.4.4	٠	Ibs ./f	t. Wall thickness of	gauge N	o•250	.
TYPE OF	SCREEN O	R PERFORATION N	MATERIAL:			7 PV	С	10 Asbe	stos-ceme	ent	1
1 Ste	eel	3 Stainless st	eel	5 Fibergla	SS	8 RM	IP (SR)	11 Othe	r (specify)		- -
2 Bra	ass	4 Galvanized	steel	6 Concret	e tile	9 AB	S	12 None	used (op	en hole)	
SCREEN (OR PERFO	RATION OPENINGS	ARE:		5 Gauzed	wrapped		8 Saw cut		11 None (open hole)	-
	ntinuous sk		6 Wire wrapped				9 Drilled holes				
					7 Torch c				Bride	ge . Slot	
	uvered shut	- '		77							
SCREEN-	PERFORAT	ED INTERVALS:								o	
c	GRAVEL PA	CK INTERVALS:								o	
			From		ft. to		ft., Fron	1	ft. t	o ft	
6 GROUT	MATERIAL	: 1 Neat cerr	nent 2	Cement of							.1
Grout Inter										ft. to	
		ource of possible cor			10111	,	10 Livest	·		bandoned water well	
					N			•			
	ptic tank	4 Lateral li			it privy		11 Fuel s	•		il well/Gas well	_
2 Sewer lines 5 Cess pool			ol	8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)			• • • •	₹	
3 Wa	atertight sev	ver lines 6 Seepage	e pit	9 F	eedyard		13 Insect	icide storage	None.	.Known	. ^
Direction f	rom well?						How man	y feet?			
FROM	то		LITHOLOGIC L	OG		FROM	ТО	PL	JGGING I	NTERVALS	\square_{α}
0	4	Topsoil, san	.dv								
4	34	Clay, brown,	sandv								
34	106	Sand and Gra		mediı	ım .				-		1
	100		VCI, IIIC	, moure	<u> </u>						1
106	110	some coarse									1
106	118	Clay, brown,									
118	121	Sand and Gra	vel, very	fine,	fine,						-
		some medium					l				_
121	128_	Clay, brown,	caliche								4
128	153	Sand and Gra	vel, very	fine,	fine						_
153	154	Clay, brown									_ z
											*
											7
				*			 				\dashv
							 				~ ×
	l	<u> </u>					1				\dashv
7 CONTR	RACTOR'S	OR LANDOWNER'S	CERTIFICATIO	N: This w	ater well was	(1) constru	cted, (2) reco	nstructed, or (3) pl	ugged und	der my jurisdiction and wa	s
										owledge and belief. Kansa	
		's License No									. 5
		ime of Clarke W					by (signat	<i>y</i> · /	111	1/1	4
	- COUNTRY I IC	0, 0-01100 11		;	,		2) Joigi iai				\dashv
	IOTIONS		DI EASE DOCCO F	DMIV and D	DIAIT alaash. Dia-	o fill in blank-	underline or sircle	the correct answers Co	nd ton these	copies to Kansas Department	ı

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