				H WELL	HECOHD	Form W		SA 82a-					T			
1 LOCATIO			Fraction	יודא	NT-7		Section N	umber	l	~	p Numb			10	Numb	
County:	Pratt	rom nearest town	NE 1/2		1/4 NW	1/4 ed within a			T		<u> </u>	S	R	13		ΈW
5 nor	th, $\frac{1}{2}$ e	ast of Iuka	Ks.	addie55 01	Well if locate	WILLING (my:									
2 WATER	WELL OWN	ER: Faye Ke	eller													
		# : 10268 N		it.						Board	of Agric	culture, [Divisior	of W	ater Ro	esource
City, State,	ZIP Code	: Iuka, K	s. 6706	6						Applica	ation Nu	umber:				
3 LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF	COMPLET	ED WELL	7.0	ft.	ELEVAT	ΓΙΟN:							
AN "X" II	N SECTION	De	epth(s) Ground													
i [! 🗓	ı v	ELL'S STATIO	WATER	LEVEL 2	1	ft. below la	and surf	ace me	asure	d on mo	o/day/yr	1.0	-15-	97	<i></i>
	- NW]-	- NE	Pum	np test dat	a: Well wat	er was .		. ft. af	ter		h	ours pu	mping			gpm
	- 'áw l-	Es	st. Yield	na gpr	m: Well wat	er was .		. ft. aff	ter		h	ours pu	mping			gpm
<u>.</u>	i	Bo	ore Hole Diam	eter9) in. to		0	ft., a	ınd			in.	. to .			ft.
* w	!	ı 'w	ELL WATER	TO BE US	SED AS:	5 Public	water supp	ly i	8 Air c	onditio	ning	11	Injectio	n well		
7	- sw	SE	1 Domestic	3	Feedlot	6 Oil fiel	d water sup	ply	9 Dewa	atering		12	Other	(Speci	fy belo	w)
-	- 🤐	- 3	2 Irrigation	4	Industrial	7 Lawn	and garden	only 1	0 Moni	itoring	well	···live	a st	ock.		
l L	i	ı	as a chemical	/bacteriolo	gical sample	submitted	to Departm	ent? Ye	s	N o.	X	; If yes,	mo/da	y/yr sa	ample	was sub
	S	mi	itted					CATALOG	er Well	Disinf	ected?	Yes	HTH	No		
5 TYPE O	F BLANK CA	ASING USED:		5 Wrou	ight iron	8 C	concrete tile		C	ASING	JOINT	S: Glued	X t	Cla	mped .	
1 Stee	el	3 RMP (SR)		6 Asbe	stos-Cement	9 C	Other (specif	y below	')			Weld	ed			
2 PVC		4 ABS		7 Fiber	~											
		5 in.														
Casing heig	ıht above lar	d surface	2 '	in., weig	ght SD	R. 26		lbs./f	t. Wall	thickne	ess or g	gauge N	O			
TYPE OF S	CREEN OR	PERFORATION N	MATERIAL:			_	7 PVC			10	Asbest	os-ceme	ent			
1 Stee	el	3 Stainless st	teel	5 Fiber	glass	1	8 RMP (SR)		11	Other ((specify)				
2 Bras	SS	4 Galvanized	steel	6 Conc	rete tile	!	9 ABS			12	None t	used (op	en hol	e)		
SCREEN O	R PERFOR	ATION OPENINGS	S ARE:		5 Gauz	ed wrapp	ed		8 Sav				11 N	one (c	pen h	ole)
1 Con	itinuous slot	3 Mill s			6 Wire	wrapped			9 Dril							
2 Lou	vered shutte	r 4 Key	punched		7 Torc											
SCREEN-P	ERFORATE) INTERVALS:		, •	ft. to .											
					ft. to .											
G	RAVEL PAC	K INTERVALS:			ft. to .											
-1			From										0			
6 GROUT			nent to0		nt grout											
	als: From			π.,	From						n					
		rce of possible co		-	7 Dia			Livest					bandor			ell
1 Septic tank 4 Lateral li							11 Fuel sto							well/Gas well her (specify below)		
	ver lines	5 Cess po			•	ЮОП				-			iner (s	pecny	Delow)
	-	r lines 6 Seepage	e pit	٠	Feedyard			3 Insect		-						
Direction from	TO TO		LITHOLOGIC	LOG	The state of the s	FRC		ow man	iy ieet?		PLUC	GING I	NTER	/ALS		
0	5	Sandy tor				1										
5	7	Brown cla	-													
7	18	Gray clay					v.n.									
18	22	Sand and														
22	26	Brown & c			Table - Bernald											
26	31	Brown & c														
31	48	Sand and														
48		Sandy bro	_		TOOSC											
52	68	Sand and			10000											
68	70	Brown cla		n cui uill	10056											
00	/0	DIOWIT CIC	ay .													
			,,													

7 CONTRA	ACTOR'S O	R LANDOWNER'S	CERTIFICAT	ION: This	water well w	/as (1) co	instructed (2) reco	nstructe	ed or	(3) pluo	ided und	ler my	ipriedi	iction s	and was
		ear)														
		License No												jo anu	Jellet.	nanoda
			encrantz-		TING VVALUE V	TOIL FIELD		signat)			edi		0		_	
under the D	usiness nam	1/026	-10-21162	CTILLY			Jy	Joignat	u10)			4, 84	1111		- •	
	TIONS	ewriter or ball point pen	DI EASE DOCOS	EIDAN V	DDINT aleasts D	oaco fili :	lanke underlie	or pirals					conia= :	O VOICE	, Daniel	mart