			WATE	R WE	ELL R	ECC	RD F	orm W	/WC-5	KSA 82	2a-121	2				
111	N OF WATE	FRACTION					S	ECTION NUMB		OWNSHIP		RANGE NUMBER				
Sedgy			NE	1/4	NW	1/4		1/4	28		27	7 S		R	<u>2W</u>	E/W
		m nearest town or city				within c	city?									
	t. Andre		Goddar E, Nick	d, Ka	nsas											
	ER WELL ( ADDRESS		St. Andre	we								Board of	Agriculture, [	Division	of Wat	er Resource
KR#,51.			dard, Ka						ZIP CODE:			Application	Number:			
3 LOCATI	E WELL'S LO		DEPTH OF		ETED V	WELL:	11	6	t.	ELEVA	TION:					
	N "X" IN SEC	CTION BOX:	pth of groun						ft.			ft.				ft.
1	N I		ELL'S STAT				30	FT. BE	LOW LAND	SURFACE	MEASU	RED ON n	no/day/yr:		7/2/1	9
	NW	NE			p test d		Well wa				after		ours of pum	ping (	@	gpn
ம		·,-	Est. Yield:		gpm		Well wa	ter was		ft.	after	ho	ours of pum	ping	@	gpm
w Wile	$\times$	E   B	ore Hole Dia	ameter	1	2	in.	to	116	ft.	and	in		t	0	ft.
<b>-</b> [ _ ′			ELL WATER			AS:	Dublia	.4	y 7. Law	n and gard	len only	9. Dewa	_		-	on well
	3**	i '	. Domestic 2. Irrigation		Feedlot ndustria				ply 8. Air c				12. oring well	Othe	r (Spe	cify below
1	Is	1	Vas a chemica										es, what m	o/day	/yr wa:	s sample
			ıbmitted							Water W		ected?	YES		NC	)
5 TYF	PE OF CAS	SING USED:	5 W	rought I	ron	7.	Fiberglass	9.	Other (Spec	ify below)	CAS	ING JOINT	S: Glued	$\supset$	Т	hreaded
	. Steel	3. RPM (SI	R)	-	Cement		Concrete t						Welde	ed	C	Clamped
	2. PVC	> 4. ABS														
	ing diamete				10 ft		Dia.	in.		ft.		Dia.	in.	to		ft.
_	_	e land surface:	12	in.,		V	Veight:	2.35	lbs. / ft.		Wall thi	ckness or g	auge No.	.2	214	
1. Stee		OR PERFORATION  3. Stainless Steel	N MATERIAL 5. Fibe			7.1	PVC	g	. ABS		11. Oth	ner (specify	)			
2. Bras		I. Galvanized	6. Cond	_	le	_	RMP (SR)		. Asbestos-C	ement		ne used (or				
SCREEN		RATION OPENING	GS ADE:				, ,					, ,	·			
	nuous slot		_	5. <b>G</b>	auzed v	vrappe	ed	7.	Torch cut		9. Drille	ed holes	11	. Non	e ( ope	en hole)
	ered shutte				/ire wra				Saw cut			r (specify)			` .	•
				0	•			_								
SCREEN -	PERFORA	ATION INTERVAL	From		40	ft.	to		,	Fror		ft.		to		ft.
_			From		24	ft.	to		ft.,	Froi		ft.		to		ft.
G	RAVEL PA	CK INTERVALS:	From		24	ft.	to	116	ft.,	Fror	n	ft.		to		ft.
			From			ft.	to		ft.,	Fron	n	ft.		to		ft.
<u> </u>	JT MATER	IALS: 1. Neat	cement		2. Cei	ment (	Grout		3. Bentoni			Other <b>b</b> e	entonite	hole	• -	_
	Intervals:	From ource of possible of	ft. ontamination	to		ft.,	From	4	ft. to	24	ft.,	From	<b>30</b> ft.		to 3	<b>2</b> ft.
1. Septio		4. Latera			Pit priv	у	1	IO. Livest	ock pens	13	Insecti	cide storag	je 15.	Oil w	ell/Gas	s well
2. Sewe	r lines	5. Cess I	Pool	8.	Sewage	lago	on ·	11. Fuel s	torage	14	Abando	on water w	ell <sup>16.</sup>	Othe	r (spec	ify below)
3. Water	tight sewe	er line 6. Seepa	ge pit	9.	Feed ya	ırd		12. Fertili	zer storage							
Direction f		East									How ma	ny fe <b>e</b> t? 1				
From	То		LITHOL	OGIC	LOG			Fron	n To	_		LITHO	LOGIC I	LOC	}	
0	3	topsoil						<b>-</b>								
3 24	24 116	clay								+						
		grey shale								<del>                                     </del>						
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								<del>                                     </del>	<del>-  </del>	+						
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7 -	L							<del></del>	_ l			-l	التحدي	! *	adi-t'-	
_		Landowner's Certifi			vell was	_			reconstruct			olugged	under m	ny juri	saiction	ı and
was cor	npleted on	(mo/day/year)	7/2/	19		and	this record	is true to	the best of m	ny knowled	ge and b	elief.				
Kansas	Water Wel	l Contractor's Licen	se No. 236	3		Th	nis water w	ell record	was complet	ed on (mo	day/yea	r)	7/5/19			
under th	e business	name of Harp	Well and	l Pum	p Ser	vice		by	(signature)		T	odd	SH	a	ľħ	
l					-						- 1	, ,,,,,,	<u> </u>			