		W	ATER WEL	L REC	CORD	Form V	NWC-5	KSA	A 82a-1212	2 ID N	lo <i>O</i> (03310	10				
1 LOCAT	JON OF WA	TER WELL:	Fractio							Number	To	wnship Nu	ımber	Ra	ange Nu	ımber	
	edge		SE		SE	14 SV		1/4	2	<u> </u>	<u>Т</u>	27	S	R		ŒW	
Distance a	nd directon t	from nearest to	-					d within o	city?								
O MATER	NACL OW	427				hing fi											
		NER: Saral			d 1-6	a tox	aser	vice			_					_	
City, State,	ddress, Box	# : C304	farris uth Was	hi na	ton							oard of Ag pplication		Division of	Water	Resources	
3 LOCATE	WELLO	CATION WITH	TALLER	42	ARS	ETED WE	11	20	-	ft ELEVA							
AN "X" IN	NELL'S LO N SECTION	CATION WITH BOX:	Denth(s)	Grou	ndwater	r Encount	ored	1 /	5	ff.	2		ft	3		ft	
	N		WELL'S	STATI	C WAT	ER LEVE	L . <i>I.(p.•</i> .	35	ft. below la	and surfac	ce measu	red on mo.	/day/yr	3 C/e//	7/0	7	
	<u>'</u>	1	1	Pu	mp test	data: W	/ell wate	er was		ft. a	after		hours	pumping		gpm	
	-NW -	- NE				gpm: W						nditioning		pumping Injection w		gpm	
	1	1	1 Dor			Feedlot			water supp I water sup	•	9 Dewa	•	_	Other (Spe		low)	
w		E	2 Irrig	ation	4	Industrial					10 Moni	toring well	V.	apor of	Street	tion	
		i										~		•			
	-sw -	- SE	Was a ch	emica	al/bacte	riological	sample	submitt	ed to Depa	artment? \	Yes	No	.; If yes,	mo/day/yrs	sampl	e was sub-	
		: ⊁	mitted							W	ater Well	Disinfecte	d? Yes		EV	(
L	S	17-														•	
5 TYPE (OF BLANK C	ASING USED:	:		5 Wr	ought iron)	8 (Concrete ti	le	CA	SING JOI	NTS: GIL		Clampe	ed	
1 Stee		3 RMP (S	SR)			bestos-Ce	ement		Other (spe	•	•			elded			
		4 ABS.	:		10	erglass	D:-						ın	readed	/.\		
	-	nd surface	-3.°C	710	in	II.	., Dia	•••••	In	ι. το	lbe /ft \A	π., Dia Iali thickno		age No.	2/1/2	10 Pic	
_		R PERFORATION	ON MATERI	. γ.γ Δ ·	111.	., weight		<	7 PVC	\supset	105./11. W	all lillickile	estos-Ce	age No.	1		
1 Stee		3 Stainles		IAL.	5 Fib	erglass			8 RMP (S	SR)				fy)			
2 Bras		4 Galvani	ized Steel			ncrete tile)		9 ABS	,		12 Non	e ùsed (open hole)			
SCREEN C	OR PERFOR	ATION OPENI	NGS ARE:				5 Gua	zed wra	pped		8 Sav	v cut		11 Non	e (oper	hole)	
1 Con	tinuous slot	(3.1	Mill slot					wrappe	ed			led holes					
2 Lou	vered shutter	r 4 F	Key punche				7 Torc	_					•				
SCREEN-F	PERFORATE	ED INTERVALS	S: <u>F</u> rom	••••	10	f	t. to	<i>A</i>	0	ft., From			ft.	to		ft.	
(SRAVEL PAC	CK INTERVALS	From		X	t	t. to	2	<u></u>	ft., From			ft.	to		ft.	
`	310 W EE 17 W	SIC II VI EI (VILE												to			
									_								
	T MATERIA		at cement			Cement gr			Bentonite								
Grout Inter		1 .			S	. ft., From		••••									
		arce of possible		tion:		7.5	Dia as als as			10 Livest		3		Abandone		weii	
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool					7 Pit privy										Dil well/Gas well Other (specify below)		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit					8 Sewage 9 Feedyard			•	•			icide storage			1/2	(VV)	
Direction fr	_		page pit			3 1	ccuyai	u		How mar		lage				••••••	
FROM	ТО		LITHOL	OGIO	CLOG			FRO	OM -	ГО	19 1001.	PLU	GGING	INTERVAL	S		
0	0.5	Aschalt	-					+									
0,5	7	Claus	m, the	nië	t												
	14		5:17, Yes	· fir	ለበ ለፕሪት	mod.	nı										
14	20	Sand, c	coarse to	Otav	el we	t well	rodec	1									
				3			1	1									
				_													
								VOBWZ									
								ļ									
								-									
7																	
☐ CONTR	ACTOR'S O	R LANDOWNE	ER'S CERT	IFICA	TION:												
		ear) <i>5Q//</i>												knowledge	and bel	ief. Kansas	
	Contractor's usiness nam	Licence No 5	~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	١	LO	Thi	s Wate	r Well Ro	ecord was			/day/yr)	1 / -	1			
		COTO	1700 F	irec			1-18)C	-1		(signature	<u> </u>	~ A/	M			
		writer or ball point p of Water, Geology So															
		ach <u>constructed</u> wel															