	_								R	a 44 -	1 Stroud
1 LOCATIO	ON OF WAT	TER WELL:	1.	WATE raction	R WELL RECOR) Form	WWC-5	KSA 82	2a-1212 Townsh	ip Number	Range Number
County:	Rep	10		NE 1/4		NE	1/4	3	T Townsn	Number S	R S EM
Distance ar	nd direction	from neares		city street a	ddress of well if lo		in city?				
2 WATER	WELL OW	NER:		A 400	4	10. d	#3	00.	de		
_	ddress, Bo		+ 1	57re	oua \	REA	1.9		Board	of Agriculture	Division of Water Resour
City, State,	-	Ho	Tchi	Ison A	Kr (Wic	his	E. KS		ation Number:	أدرات معيد حطيه
LOCATE	WELL'S LO	OCATION W	ITH 4 DE	EPTH OF C	OMPLETED WEL			ft. ELEV	ATION:		
,,,, ,, ,	in ocorioi	J BOX.		. ,	water Encountered				2		
Ī	!		WEL		WATER LEVEL						•
-	- NW	NE			p test data: Well						
.1	!	1	1 1		1					-	pumping g
<u></u> ₩ ⊢	-!		l El		NW						n. to
2	- ¦	!		L WATER¶				r supply	8 Air condition	•	I Injection well
J -	_ SW	SE	1 1	Domestic	3 Feedlot			,	9 Dewatering	•	2 Other (Specify below)
1 1	- 1	ı		2 Irrigation	4 Industrial		•	•	10 Observatio		
Į L			• 1		bacteriological san	nple submit	ted to De	-		_	s, mo/day/yr sample was s
E TVDE O	S DI 44114 S	ACINIO LICE	mitted	<u> </u>	F 144 - 1 - 1				/ater Well Disin		No Clampad
		CASING USE			5 Wrought iron		B Concre				ed Clamped
1 Ste		3 RMF			6 Asbestos-Cen			(specify belo	•		lded
Plank assis		4 ABS		40	7 Fiberglass						eaded
	•	:		LAN							. in. to
					An., weight						No
		R PERFORA					OPV			Asbestos-cen	
1 Ste		3 Stair	nless steel		5 Fiberglass		8 RM	P (SR)	11	Other (specify	y)
2 Bra			anized ste		6 Concrete tile		9 ABS	S	△ 12	None used (c	ppen hole)
		RATION OPE	NINGS A	RE:	5 (Sauzed wra	apped		8 Saw cut		11 None (open hole)
1 Cor	ntinuous slo	t	3 Mill slot		6 V	Vire wrapp	ed		9 Drilled ho	oles	
	vered shutt		4 Key pur	nched	$\sim \prime \prime \prime$	orch cut	10		` '	• •	
SCREEN-P	ERFORATE	ED INTERVA	LS: Fr	om	ft.	to	61	۲ft., Fr	om	ft.	to
			Fr	om	\dots ft.	to		ft., Fr	om	ft.	to
G	RAVEL PAG	CK INTERVA	LS: F	rom	ft.	to		ft., Fr	om	$\dots \dots ft.$	to
_			Fr	om	ft.	to		ft., Fr	om	ft.	to
6 GROUT	MATERIAL		eat cemen	_	2 Cement grout		3 Bento				
Grout Interv	vals: From	. ک خ نه n	ft. to	6 .	ft., From		ft.	to	ft., Fro	m .	ft. to
What is the	nearest so	urce of poss	ible conta	mination:				10 Live	estock pens	14	Abandoned water well
1 Sep	otic tank	4 L	ateral line	s	7 Pit priv	/		11 Fue	l storage	15	Oil well/Gas well
2 Sev	ver lines	5 C	ess pool		8 Sewage	agoon		12 Fert	tilizer storage	16	Other (specify below)
3 Wa	tertight sew	er lines 6 S	eepage p	it	9 Feedya	rd		13 Inse	ecticide storage		
Direction from	om well?							How m	any feet?		
FROM	TO		LIT	HOLOGIC	LOG ,	F	ROM	TO		LITHOLO	GIC LOG
62	12		STAN A	4 0	ravel		((1)	CUTT		
	15		<i></i>	/			161	0	/		
			<u> </u>					21 0	and '		
12	6		· Jan	12			01	01	P 71)		
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	UN	off (Pas D	15.3	IT bei	ou o	910	roud	level	y ro	moved
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V	500	face	Sal	15	trom 3	11	70	9100	nd leve	1	
7 CONTR	ACTORIS O	A PANDONA	NED'S O	EDTICIOATI	Only This water	all was (f)	,	7 (m)	nonotrusta di a	(a)	ador mu juriodiati ai
T COMIN	no IURS (VOOR)	, \$25,5	7.7.8	inis water w	en was (1)	construc	nea, (2) rea	constructed, of	o bost of	nder my jurisdiction and w
	on (mo/day/		_	·						12:2	nowledge and belief. Kans
		s License No	٠٠٠٠٠	¥1.	Inis Wal	er Well Re	cord wa		d on (mo/day/yr	D. Q.	80
	usiness nar		hall point	1192	E PRESS FROM	Vand DO	NT ole	by (sign		cayos	he correct answers. Send
three conies	s to Kansas	Department of	of Health a	nd Environn	nent Division of En	vironment	Environr	y. riease IIII nental Geol	ogy Section To	neka. KS 66620	ne correct answers. Send D. Send one to WATER WE
2			Juilli a		DIVISION ON EN	THOMINGING,		a. acolo		Jona, NO 00020	S. SOLIGIONO IO TITALEN WE