	***************************************		VATER WELL RECORD Fo	rm WWC-5		2a-1212		<del></del>	
1 LOCATIO	ON 95 WAT		فقيده المناب	- 1	tion Numbe			Range Numb	Allen.
County:	Kook	5 I SE	2 1/4 SW 1/4 S/-	1/4	19	т /	<u>U</u> s	R /6	E(V)
Uistance a	uiu airection	nom nearest town or city stre	eet address of well if located w	vitnin city?		ka a d	4.1	ex dil	
Mill	<u>t</u>	Codelly Ks 3	3 miles south	0,12	m/C	-CGST, 1	THIC	wonth.	
ound	R WELL OW	NEH: KJ Zeicles	r"	,		•			000
		# 2610 CC 0Rd	A command when the					Division of Water R	esources
4	, ZIP Code	Matoma Ks		pp _m			ion Number:		·
J LOCATE	E WELL'S LO IN SECTION	JUATION WITH 4 DEPTH (	OF COMPLETED WELL	50	tt. ELEV	'ATION:			
- 11 V A		Depth(s) Gr	roundwater Encountered 1						
Ī I	1		ATIC WATER LEVEL 10						
_	- NW		Pump test data: Well water w						
I I	ļ.		. 30.†. gpm: Well water w						
Mile A	-	management of the control of the con	Diameter						<b>.</b> 1t.
2	I I				er supply		-		Trail
	SW	SE S			ter supply			Other (Specify belos fure Klar	
		2 Irriga							
l L	1	NAMES OF THE PROPERTY OF THE P	mical/bacteriological sample sub	murtea to D		YesNo Vater Well Disinfe			was SUD-
e	7E DI 45"	mitted	E \\/	0.0				No No No No	
		CASING USED:	5 Wrought iron	8 Concre				ed Clamped ded	
1 Ste		3 RMP (SR)	6 Asbestos-Cement		(specify belo	·		ded	
2 PV	· +	4 ABS	7 Fiberglass			ft Dia			
			[1.						
				<b>(7)</b> ≥∨			ss or gauge r Asbestos-cem		
TYPE OF		R PERFORATION MATERIAL  3 Stainless steel			(C (IP (SR)			ierit 1)	
1 Ste		Stainless steel     Galvanized steel	5 Fiberglass 6 Concrete tile	9 AB			None used (o	•	
1		4 Galvanized steel RATION OPENINGS ARE:	5 Gauzed			8 Saw cut	4364 (0	11 None (open h	ole)
	OR PERFOR		6 Wire wra	• • •		9 Drilled hole	'S		/
1	ontinuous sid ouvered shutt								
		ED INTERVALS: From	r 19	- Au	ft =		• •		
JOINELIN-1	O/1/A13	From							
-	GRAVEL PA	CK INTERVALS: From.	# 3 F N	18	ft Fr	rom	ft.	to	,ft.
		From	ft. to		ft., Fr			to	ft.
6 GROUT	T MATERIAL		2 Cement grout	(3)Bento					
		A	O ft., From	-					
		ource of possible contamination				estock pens		Abandoned water w	
	eptic tank	4 Lateral lines	7 Pit privy		11 Füe	el storage	15 (	Oil well/Gas well	
2 Se	ewer lines	5 Cess pool	8 Sewage lagoor	n	12 Fer	tilizer storage	16.0	Other (specify below	1)
3 Wa	atertight sew	ver lines 6 Seepage pit	9 Feedyard			ecticide storage	200	South	·
1	from well?		en e	·	·	nany feet?			
FROM	ТО		OGIC LOG	FROM	то	<u> </u>	PLUGGING	INTERVALS	
0	5	loess,			<b>\</b>		112124		~ <del>~~</del>
5	12		clay	<u> </u>	-		december 17,000/7F	<u> </u>	
12	30	broken Ims	pes	with the same of t	<b>†</b>				
5 12 30	34	Sel.		ļ	<u> </u>	<del> </del>		·	
$\parallel 34 \parallel$	49	blue chy.	possible weather	V					
49	50	hard skule	Shale			1			
	1			ļ	1	<del> </del>			
				ļ	<u></u>			A SA	
						Aprilone			
ı			1		<b></b>	1			
					•				
								CONTRACTOR SEASON PROPERTY OF THE STATE OF T	
								-	
present .		2 X A 17	FICATION: This water well was						
completed	d on (mo/day	/year)	?==9.9		and this re	cord is true to the	best of my k	nder my jurisdiction	
completed Water We	d on (mo/day ell Contractor	/year)	This Water Well	Record wa	and this re as complete	cord is true to the	best of my k		
completed Water We under the	d on (mo/day ell Contractor business na	r/year) /0-28. I's License No	Teclic + Dryllic	Il Record w	and this re as complete by (sign	ecord is true to the ed on (mo/day/yr) nature)	best of my k	mowledge and belief	f. Kansas
completed Water We under the	d on (mo/day ell Contractor business na UCTIONS: Use to	r/year)	This Water Well	Il Record wa	and this re as complete by (sign	ecord is true to the ed on (mo/day/yr) nature)	best of my k	thowledge and belief	f. Kansas