K	OF WATE	3346511	I Face of the same		10-4	N	T			
_	ON OF WATER		Fraction	NE 9		ion Number		1	Range Num	iber
County:	d direction from	n nearest town	or city street add	NE ½ Stress of well if locate	od within city?	16	Т 28	s	R 18	— EM
		DE: U1-049-		ness or well it locate	ed within City?					ĺ
		R: Koehn 6								
			it Kansas S	•			Doord of Agricu	Humo Divinia	n of Motor Do	
				054 F	DMW_4/ M 20		Board of Agricu	-	in of water Re	sources
L OCATE	WELL'S LOC	ATON WITH	July, No Ur	1	14144-1/ 141 Z.S		Application Nun	iber:		——
3 AN "X" II	N SECTION B	OX:	DEPTH OF C	OMPLETED WELL	95	ft. ELE	VATION:	224	12.03	
	N		enth(s) Ground	water Encountered	1		t. 2	ft. 3		ft.
A C		V	VELL'S STATIC	WATER LEVEL	88.58 #	halow land	surface measured or	moldaylyr		ft.
1 1										
 -	NW	- NE					ft. after			gpm
₹ w	1		st. Yield	gpm: vveii w	ater was		ft. after	_ nours pun	nping	gpm gpm ft.
- "		- - -	ore Hole Diame	ter o in. 1	io Jublic water su) 	ft. and 8 Air condition 9 Dewatering	in. to	o Inication well	^{ft.} }
	X	! '	1 Domestic	3 Feed lot 6	3 Oil field water s	upply Sugaly	9 Dewatering	12	Other (Specify	below)
		- SE	2 Irrigation	A Industrial	7 Lawn and gard	en (domesi	ic) 10 Monitoring	الصد	(open.,	
♦	}		•							
	s	j		pacteriological samp	ole submitted to D		Yes No X			1
			ubmitted				ater Well Disinfected			
	F BLANK CAS			5 Wrought Iron			CASING JOINT	_		
_1_Ste		3 RMP (SF	₹)		nent 9 Other	specify bel	ow)	Welded	·	
2 PV	С	4 ABS		7 Fiberglass				Thread	ed X	
Blank casin	g diameter	<i>4</i> i	in. to 70	ft., Dia	in. to	0	ft., Dia Wall thickness or g	in	ı. to	ft.
Casing heig	ht above land	surface	0	in weight S	071	lhs /ft	Wall thickness or o	auge No	,237	
TYPE OF S	CREEN OR P	ERFORATION	MATERIAL:	woight AL	·············	PVC	10 Asbes	tos-cement		
1 Ste	el	3 Stainless	s steel	5 Fiberglass	8	RMP (SR)	11 Other	(specify)		
2 Bra	ess	4 Galvaniz	ed steel	6 Concrete tile	. 9	ABS ` ´	11 Other 12 None	used (open	hole)	
SCREEN O	R PERFORAT	ION OPENING	S ARE:	5 G	auzed wrapped		(8) Saw cut	11	i None (open	hole)
1 Co	ntinuous slot	3 M	iill slot	6 W	fire wrapped		9 Drilled holes			
2 Lou	vered shutter	4 K	ey punched	7 To	orch cut		10 Other (specif	y)		
		INTERVALS:	From	70 ft. to	95	ft.	From	ft. to		ft.
			From	ft. to		ft.	From	ft. to		ft.
GR	AVEL PACK II	NTERVALS:	From	108 ft. to	95	ft.	From	ft. to		ft.
			From	ft. to			From	ft. to		ft.
6 GROUT	MATERIAL:	1 Neat ce	ment 2	Cement grout(n)	neable) 3 Ben	tonite	4 Other	- 11.10		
Grout Interv	als From	O #	to 65	ft From	105 #	106	3ft. From		ft to	a
		e of possible co			9	10 live	stock pens		doned water w	
	ptic tank	•	Lateral lines	7 Pitn	rivy		storage		ell/ Gas well	- "
	wer lines		Cess pool		age lagoon		ilizer storage		(specify below	" l
	atertight sewer		Seepage pit				cticide storage	/ Alex	tam, nat	= 1 ch
Direction fro	-	mics C	o ocepage pit	3 1 660	ayaru			CUIL	iem i um	المرازيون
FROM	TO	CODE	LITHOL	OGIC LOG	FROM	How man		GGING INTI	EDVALS	
0	.5		crete	OGIO LOG	TROW	 	1	30110 1111	LIVALO	
.5	20			ons. Med plas	tic	<u> </u>				
20	60.5	Trac	e whitish a	ray evaporite						
			gravel	, ovapovito						
60.5	69.5		des to fine	sand						
69.5	80			ned, some coa	rse					
		Silt,	quartz, sub	-rounded to						
			rounded							
80	95		Sand, coarse grained, some							
			gravel, tra				-	r.		
				ar sub angula	ar,					
		Poo	rly graded							
-1						1				
	ACTOR'S OR	LANDOWNER'S	S CERTIFICATI	ON: This water wel	I was (1) constru	<u>cted,</u> (2) red	constructed, or (3) plu	ugged under	my jurisdiction	and
was			E 20	_03			Amon de dire in a serie	, leme - 1 - 4	amal E - 11	
	on (mo/day/yr)		5-30				true to the best of my			
		icense No.		554			ecord was complete			8-03
	usiness name			r Pump and W			by (signature)	Buy !	0 11007 L	10
INSTR Kansas	UCTIONS: Ple s 66620-0001	iase iiii in blanks a Felephone: 913-1	and circle the com	ect answers. Send the one to WATER WELL	ree copies to Kans	as Departme	ent of Health and Envis	onmeny Bute	au okvoater, Top	ека,
1 100		p 610-2		W TITLEN VYELL	CATTLE TY GIRL TOTAL	101 900				