1 1 = -			**/ (1 == 1 \	WELL RECORD F	orm WWC-				
Ma	TON OF W	ATER WELL:			1	ion Numbe	· _ ·		Range Number
County:	Douglas		NW 1/4		1/4	3	T 15	S	R 20 (E)W
				dress of well if locate	d within city?	)			
Fifth a	nd Ames,	Baldwin, Kan	sas						
2 WATE	R WELL O	WNER: J&LS	ervice						
RR#. St. A	Address, Bo	x# : Box 93					Board of Agricu	ılture, Divis	ion of Water Resources
1	e, ZIP Code		n, Kansas 66066	5			Application Nun	nber:	
1					40	# FLF	VATION:	16	051.4
H WHY	AN "X" IN S	ECTION BOX:							3 ft
_		N							
<b>♦</b>   □	ζ ,								r
	_ NW	NE NE	•					•	pinggpm
-	(XV V	-		•					npinggpm
₩ W L		_							to ft.
≅ W  -		E	WELL WATER TO	BE USED AS: 5	Public water	supply	8 Air conditioning	3 11 I	njection well
l'. l	ì	,	1 Domestic						Other (Specify below)
-	- SW	- SE	2 Irrigation	4 Industrial 7	Lawn and ga	den only	(10) Monitoring well		
			Was a chemical/b	acteriological sample	submitted to	Departmen	it: YesNo.√	; If yes,	mo/day/yr sample was
<u>▼</u> L		Ļ	submitted				ater Well Disinfecte		No <b>√</b>
C TVDE	OF BLANK	CASING USED:	5	Wrought iron	8 Concre	te tile	CASING JOI	NTS: Glued	Clamped
		3 RMP (SF		Asbestos-Cement					ed
1 St		•	•						ded. <b>√</b>
(2)P	VC	4 ABS		Fiberglass	5	 -	th Die		•
Blank casi	ing diamete	r	. in. to 20.	π., Dia	In. u		IL, Dia		in. to ft.
	-			., weight	Scn 40	IDS			0
TYPE OF	SCREEN C	OR PERFORATION			(7)PVC			estos-ceme	
1 S	teel	3 Stainless	steel 5	Fiberglass	8 RMF	P (SR)			
2 B	rass	4 Galvanize	ed steel 6	Concrete tile	9 ABS	;		e used (op	- · · · · · · · · · · · · · · · · · · ·
SCREEN	OR PERFO	RATION OPENIN	GS ARE:	5 Gauzeo	i wrapped				11 None (open hole)
1 C	ontinuous s	slot 3M	ill slot	6 Wire w	rapped		9 Drilled holes		
2 L	ouvered shi	utter 4 K	ey punched	7 Torch o	cut		10 Other (specify	)	
l .		ED INTERVALS:		20 ft. to	40	ft, F	rom	ft.	to ft
									to ft
(	SRAVEL PA	CK INTERVALS:							to ft
	5,0,000		From	ft to		ft. F	rom	ft.	to ft
					_				
6 GROUT	IMAIHRIA	4 1 1		Camant arout	2 Pontor	ito	1 Other		
		L: 1 Neat	cement 2	Cement grout	3 Bentor	nite 19	4 Other		ft to ft
	rvals: Fro	m	. ft. to 16	Cement groutft,From1	Bentor 6 ft. t	18	ft, From		ft. to ft
	rvals: Fro ne nearest s	m 0 ource of possible	ft to 16 contamination:	ft, From1	Bentor 6 ft. t	1818 10 Live	ft, From	14 At	ft. to ft pandoned water well
	rvals: Fro	m 0 ource of possible 4 Later	ft to 16	ft., From 1	6 ft. t	0 18 10 Live 11 Fue	ft, From estock pens el storage	14 At 15 Oi	. ft. to ft pandoned water well I well/Gas well
1 Sept	rvals: Fro ne nearest s	m 0 ource of possible	ft to 16	7 Pit privy 8 Sewage lago	6 ft. t	10 Live 10 Live 11 Fue 12 Fer	ft, From estock pens el storage tilizer storage	14 At 15 Oi (16) Oi	. ft. to ft pandoned water well I well/Gas well ther (specify below)
1 Sept 2 Sew	rvals: Fro ne nearest s tic tank	m 0 ource of possible 4 Later 5 Cess	ft to 16 contamination: ral lines	ft., From 1	6 ft. t	10 Live 10 Live 11 Fue 12 Fer 13 Ins	ft, From estock pens el storage tilizer storage ecticide storage	14 At 15 Oi (16) Oi	. ft. to ft pandoned water well I well/Gas well
1 Sept 2 Sew 3 Wat	rvals: Fro ne nearest s tic tank ær lines	m 0	ft to 16 contamination: ral lines	7 Pit privy 8 Sewage lago	6 ft. t	10 Live 10 Live 11 Fue 12 Fer 13 Ins	ft, From estock pens el storage tilizer storage ecticide storage any feet? 10	14 At 15 Oi 16 Oi Fo	tt to
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1 Sepi 2 Sew 3 Wat Direction of FROM 0 0.5 2	rvals: From e nearest stic tank wer lines ertight sewe from well?	ource of possible  4 Later  5 Cess er lines 6 Seep South  Concrete, Sand, Brown Clay, Brown Clay, Brown	ft to 16	7 Pit privy 8 Sewage lagoo	6 ft. t	10 Live 10 Live 11 Fue 12 Fer 13 Ins How m	ft, From estock pens el storage tilizer storage ecticide storage any feet? 10	14 At 15 Oi 16 Oi Fo	tt to
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