			WELL RECORD	_ 1_01111 ****	C-5 KSA 82a-	<u> </u>				
LOCATION OF WATER W	ELL Fraction	on 59+0	In. Sta. & 01 00 - 80' Lnd	tiset s	Section Number	Township N	lumber	Range N		
ounty: Coffey Co.		1/4	<u> </u>	Street a	30	· <u>-</u>	S	R \6	, E /W	
istance and direction from r	surlinator	n, Ks.	·	Street at	ddress of well if I	ocated within cit	7: n/a			
WATER WELL OWNED: T	KCS E affil KO	ሮը દ ፒ.								
D# C+ Addrose Boy # .V	Woli Creek (Generat	ing Station			Board of	Agriculture, D	ivision of Wat	er Resource	
ity State 7ID Code	New Strawn,	Kansas	3			Applicatio	n Number:	n/a		
DEPTH OF COMPLETED) WELL 269	² ft. Bo	re Hole Diameter	4	in. to \dots TD	ft., and		in. to	<i></i> ft	
Vell Water to be used as:	5 Publ	lic water su	pply	8 Air co	nditioning		njection well			
1 Domestic 3 Feedlot	6 Oil fi	ield water s	· · ·	9 Dewa	•		Other (Specify		•	
2 Irrigation 4 Industria					vation well			ube Piez		
Vell's static water level .n/s										
Pump Test Data n/a		ter was	ft. after ft. after	<i>.</i>		nours pumping.			gpm gpm	
est. Yield		lei was	ft. after 5 Wrought iron	9 Cor	poroto tilo	Casing	loints: Glued	Clamp	ad gpm	
TYPE OF BLANK CASING 1 Steel			6 Asbestos-Cement	a Oth	er (specify below	Casing (Welde	dSolve	nt	
\sim			7 Fiberglass					dSQLve: dedbd	~~	
Blank Pasing dia 1/2	TD .TD	less 3.	5 ft Dia	i	n to	ft Dia		in. to	f	
Blank casing dia $1/2$. Casing height above land su	rface ± 24		in weight n	/a	lbs./	ft. Wall thicknes	s or gauge N	Sch. 4	O PVC	
TYPE OF SCREEN OR PER			, 		PVC	10 As	bestos-cemer	nt		
	3 Stainless steel		5 Fiberglass	8	RMP (SR)			Allundu		
	4 Galvanized stee				ABS		ne used (ope			
Screen or Perforation Openir	ngs Are:		5 Gau	zed wrapped	1	8 Saw cut		11 None (ope	en hole)	
1 Continuous slot	3 Mill slot		6 Wire	wrapped		9 Drilled holes		_		
2 Louvered shutter	4 Key pund	ched	7 Torc	h cut	(10)Other (specif	Other (specify) . Porous		ıs Tube	
Screen-Perforation Dia	n/a in to	111131F	ft., Dia ft. to TD 1es	i	n. to	ft., Dia		in to	<i></i>	
Screen-Perforated Intervals:	From TD Le	SS 3.5	ft. toTDes	ss T.5	ft., From		ft. to			
	From		ft. to		ft., From		ft. to			
Gravel-Pack-Intervals:	From TD le	ss 5.0	ft. to $^{ ext{TD}}$.							
Filter sand	From		ft. to						f	
GROUT MATERIAL:	Neat cement	πD 1ος	2 Cement grout	3 Be	ntonite 4	Other	• • • • • • • • •			
Grouted Intervals: From 0.					. ft. to	ft., From				
			1/2							
		nination:			10 Fuel s	•	_	andoned water		
1 Septic tank	4 Cess pool		7 Sewage lag	goon	11 Fertiliz	er storage	15 Oil	well/Gas wel	1	
 Septic tank Sewer lines 	4 Cess pool 5 Seepage pit		7 Sewage lag 8 Feed yard		11 Fertiliz 12 Insect	er storage cide storage	15 Oil 16 Ot	well/Gas well her (specify b	l elow)	
 Septic tank Sewer lines Lateral lines 	4 Cess pool 5 Seepage pit 6 Pit privy		7 Sewage lag 8 Feed yard 9 Livestock p	ens	11 Fertiliz 12 Insect 13 Water	er storage icide storage tight sewer lines	15 Oil 16 Ot	well/Gas well her (specify b	l elow)	
2 Sewer lines 3 Lateral lines Direction from well	4 Cess pool 5 Seepage pit 6 Pit privy	How r	7 Sewage lag 8 Feed yard 9 Livestock p many feet	ens	11 Fertiliz 12 Insect 13 Water	er storage icide storage tight sewer lines Well Disinfected?	15 Oil 16 Otl	well/Gas well her (specify be No X	elow)	
Septic tank Sewer lines Lateral lines Direction from well Was a chemical/bacteriologic	4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitt	How r	7 Sewage lag 8 Feed yard 9 Livestock p many feet urtment? Yes	ens	11 Fertiliz 12 Insect 13 Water ? Water	rer storage icide storage tight sewer lines Well Disinfected?	15 Oil 16 Otl 	well/Gas well her (specify be No X If yes,	elow)date sample	
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