		R WELL RECORD	Form WWC-5					
LOCATION OF WATER WELL	1	ME 4 CE		Number	Township Numb		Range Numb	
ounty: Kiowa		NE ¼ SE	I	of well if loo	T 28	S	H 17W	E/W
stance and direction from nearest tow 2½ W, 2 N. of Greensb		1	Street address	of well it loca	ated within city?			
WATER WELL OWNER:		bile Drilling						
R#, St. Address, Box # :	801 Unio	n Center			Board of Agric	culture, Divi	sion of Water R	Resource
ty, State, ZIP Code :	Wichita,	Kansas 67202			Application Nu	ımber:	Unknown	
DEPTH OF COMPLETED WELL	132ft. Br	ore Hole Diameter	, 8 in. to	132	. ft., and	ir	n. to	1
ell Water to be used as:	5 Public water su		8 Air conditioni		11 Injecti			
1 Domestic 3 Feedlot	6 Oil field water	supply	9 Dewatering		12 Other	(Specify b	elow)	
2 Irrigation 4 Industrial	7 Lawn and gard		10 Observation					
ell's static water level50	ft. below land	surface measured on .	June	∋month	ı <del>1</del> 9	day	1979	yea
imp Test Data :	Well water was	ft. after .			urs pumping			gpm
it. Yield 60 gpm:	Nell water was	ft. after		ho	urs pumping			gpn
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concrete t	ile	Casing Joint	s: Glued .	Clamped .	
1 Steel 3 RMP (S	R)	6 Asbestos-Cement	9 Other (spe	ecify below)		Welded	d	
2 PVC 4 ABS						Threade	<b>d</b>	
ank casing dia5 ir asing height above land surface	ı. to 112	ft., Dia	in. to		. , ft., Dia	i	n. to	'
asing height above land surface		in., weight	. 2.•.8	ibs./ft.	Wall thickness or	gauge No	Sch. 40	) <i></i>
PE OF SCREEN OR PERFORATION			7 PVC		10 Asbesto			
1 Steel 3 Stainles	s steel	5 Fiberglass	8 RMP (\$	SR)	11 Other (	specify)		
2 Brass 4 Galvania	zed steel	6 Concrete tile	9 ABS		12 None u	ısed (open	hole)	
reen or Perforation Openings Are:		5 Gauze	d wrapped	8	Saw cut	1	1 None (open h	nole)
1 Continuous slot 3 M	lill slot	6 Wire v	vrapped	9	Drilled holes			
2 Louvered shutter 4 K	ey punched	7 Torch	cut	10	Other (specify) .			
reen-Perforation Dia	.in. to	ft., Dia	in. to .		ft., Dia		in to	
reen-Perforated Intervals: From.	112	ft. to	. 132 ft.,	From		. ft. to		
From		ft. to	ft.,	From		. ft. to		<i>.</i> 1
	10	ft. to	132 ft.,			. ft. to		
avel Pack Intervals: From.	10			From				
ravel Pack Intervals: From From		ft. to	ft.,	From From		ft. to		
ravel Pack Intervals: From.	cement	ft. to 2 Cement grout	ft., 3 Bentonite	From From 4 Oth	ner	ft. to		<u> </u>
avel Pack Intervals: From From GROUT MATERIAL: 1 Neat	cement	ft. to 2 Cement grout	ft., 3 Bentonite	From 4 Oth	ner	ft. to		<u> </u>
GROUT MATERIAL: 1 Neat routed Intervals: From.	cement  i. ft. to10 contamination:	ft. to  2 Cement grout ft., From	3 Bentonite	From 4 Oth	ner	ft. to	ft. to	<u> </u>
GROUT MATERIAL: 1 Neat routed Intervals: From	cement  i. ft. to10 contamination:	ft. to 2 Cement grout	ft., 3 Bentoniteft. to	From 4 Oth 10 Fuel stor 11 Fertilizer	ner	ft. to 14 Abar 15 <u>Oil v</u>	ft. to	ell
GROUT MATERIAL: 1 Neat routed Intervals: From	cement  in the contamination: is pool bage pit	ft. to  2 Cement grout ft., From  7 Sewage lago 8 Feed yard 9 Livestock per	ft., 3 Bentonite	From 4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticit 13 Watertigl	ner	14 Abar 15 <u>Oil v</u> 16 Othe	ft. to	1 
ravel Pack Intervals:  From  GROUT MATERIAL:  1 Neat routed Intervals: From.  hat is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Seep 3 Lateral lines 6 Pit p	cement  i. ft. to10 contamination: s pool page pit	ft. to  2 Cement grout ft., From  7 Sewage lago 8 Feed yard 9 Livestock per	3 Bentonite	From 4 Oth  10 Fuel stor 11 Fertilizer 12 Insecticit 13 Watertigl	ner	14 Abar 15 <u>Oil v</u> 16 Othe	ft. to	ell
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