1 LOCATION OF WATER WELL: County: Shawnee		ELL RECORD	Form WWC	C-5 KSA 82a-				
County: Shawnee	Fraction		1 -	ection Number	Township		Range N	1
	NE 1/4	NE ¼ NI		9	T 12	S	R 15	
Distance and direction from nearest town of	•		a within city	?				
	peka, Kansa	as						
	Oil Company							_
	ndian Creek						ivision of Wat	er Resources
		nsas 66210)		Applicati	on Number:		adams of the statement
LOCATE WELL'S LOCATION WITH 4 I		PLETED WELL er Encountered 1						
	Pump tes t. Yield re Hole Diameter ELL WATER TO B 1 Domestic 2 Irrigation as a chemical/bacter	TER LEVEL	L6.86. ft er was er was 28.0 5 Public was 6 Oil field was 7 Lawn and	below land surf	ace measured of ter	on mo/day/yr hours pur hours pur in. ng 11 12 0	.7/1.7./.90 mping to Injection well Other (Specify mo/day/yr san	gpm gpm ft. ft. control of the contr
	tted				er Well Disinfed		No	7
5 TYPE OF BLANK CASING USED:		Wrought iron					I Clam	
1 Steel 3 RMP (SR)		Asbestos-Cement		er (specify below			ed	1
2 PVC 4 ABS		Fiberglass					ded	
Blank casing diameter 2 in.								
Casing height above land surface 3		weight						
TYPE OF SCREEN OR PERFORATION M			_	PVC		sbestos-ceme		·
1 Steel 3 Stainless ste		Fiberglass		RMP (SR)				· · · · · · · -
2 Brass 4 Galvanized s		Concrete tile		ABS		one used (op	•	
SCREEN OR PERFORATION OPENINGS			ed wrapped		8 Saw cut		11 None (op	en hole)
1 Continuous slot 3 Mill sl	-		wrapped		9 Drilled hole]
2 Louvered shutter 4 Key p		7 Torch			10 Other (spec			
		ft. to .						
		ft. to .						
	From	ft. to		ft., Fron	n	ft. to	D	ft.
6 GROUT MATERIAL: 1 Neat ceme		ement grout			Other			
Grout Intervals: From							. ft. to	
What is the nearest source of possible con	ntamination:			10 Livest		44 41		er well
1 Septic tank 4 Lateral lin				IO LIVESI	ock pens	14 A	pandoned water	1
1 Septile tarin 4 Lateral III	ines	7 Pit privy		11 Fuel s			oandoned wat il well/Gas wel	!
2 Sewer lines 5 Cess poor		7 Pit privy 8 Sewage lag	oon	11 Fuel s		15 O		!
1	ol		oon	11 Fuel s 12 Fertilia	storage	15 O 16 O	il well/Gas we	
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well?	ol e pit	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertilii 13 Insect How mar	storage zer storage icide storage ny feet? 210	15 O 16 O	il well/Gas wel	!
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? SW	ol e pit LITHOLOGIC LOG	8 Sewage lag 9 Feedyard	oon FROM	11 Fuel s 12 Fertilia 13 Insect	storage zer storage icide storage ny feet? 210	15 O 16 O	il well/Gas wel	elow)
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? SW FROM TO 10.0 0.8 Asphalt 4".	ol e pit LITHOLOGIC LOG , Sand 4"	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertilii 13 Insect How mar	storage zer storage icide storage ny feet? 210	15 O 16 O	il well/Gas wel	!
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? SW FROM TO 10.0 0.8 Asphalt 4", 0.8 4.0 Lean clay,	ol e pit LITHOLOGIC LOG , Sand 4" silty, dar	8 Sewage lag 9 Feedyard G k gray to		11 Fuel s 12 Fertilii 13 Insect How mar	storage zer storage icide storage ny feet? 210	15 O 16 O	il well/Gas wel	elow)
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? SW FROM TO 0.0 0.8 Asphalt 4", 0.8 4.0 Lean clay, brown, firm	ol e pit LITHOLOGIC LOG , Sand 4" silty, dar m, dry clay	8 Sewage lag 9 Feedyard R gray to becoming	FROM	11 Fuel s 12 Fertilii 13 Insect How mar	storage zer storage icide storage ny feet? 210	15 O 16 O	il well/Gas wel	elow)
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? SW FROM TO 10.0 0.8 Asphalt 4". 0.8 4.0 Lean clay, brown, firm olive gray	ol e pit LITHOLOGIC LOG , Sand 4" silty, dar m, dry clay to red bro	8 Sewage lag 9 Feedyard k gray to becoming wm mottled,	FROM	11 Fuel s 12 Fertilii 13 Insect How mar	storage zer storage icide storage ny feet? 210	15 O 16 O	il well/Gas wel	elow)
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