1 LOCATION OF WATER WELL:		l record	Form WWC	-5 KSA 82	a-1212			
Charman	Fraction		S	ection Number	Township Numl	per		Number <sub># # #</sub>
County: Shawnee			NE 1/4	9	т 12	S	R 15	
Distance and direction from nearest town 21st & Fairlawn	or city street address Topeka, Kansa		d within city	<b>?</b>				
2 WATER WELL OWNER: Amoco	Oil Company							
	Indian Creek H	arkway			Board of Agrid	culture, Di	vision of W	ater Resources
City, State, ZIP Code : Over1a	and Park, Kans	as 66210			Application N	umber:	<u> </u>	
D LOCATE WELL'S LOCATION WITH A AN "X" IN SECTION BOX:	DEPTH OF COMPLE epth(s) Groundwater E							
	Pump test d st. Yield g ore Hole Diameter /ELL WATER TO BE I 1 Domestic 2 Irrigation /as a chemical/bacteric initted 5 Wro 6 Ast 7 Fib 45 ft in. we	R LEVEL 14 ata: Well wate pm: Well wate 6in. to . USED AS: 8 Feedlot 4 Industrial elogical sample s bught iron pestos-Cement erglass ft., Dia	. 64 ft. r was r was 29 5 Public wa 6 Oil field v 7 Lawn and ubmitted to 8 Con 9 Othe	below land su  ft. a  f	rface measured on marker hafter hand.  8 Air conditioning 9 Dewatering 10 Monitoring well hafter house well had been had	o/day/yr ours pum ours pum ours pum 11 lr 12 C; If yes, r Yes S: Glued Welder Threac gauge No.	nping sping sping to njection well other (Special mo/day/yr s No Clad d ded X n. to SCH • 40	OD gpm gpm ft. OFFICE USE ONLY
1 Steel 3 Stainless s		erglass		RMP (SR)	11 Other			
2 Brass 4 Galvanized		ergiass ncrete tile		INIP (SH) IBS	12 None i			• • • • • • • • • • • • • • • • • • • •
SCREEN OR PERFORATION OPENINGS			ed wrapped					open hole)
1 Continuous slot 3 Mill :			vrapped		9 Drilled holes		i i i i i i i i i i i i i i i i i i i	open noie)
	punched	7 Torch	• •		10 Other (specify) .			
SCREEN-PERFORATED INTERVALS:	From 4	ft to	28.5	ft Fro	om	ft to		ft
SOMEEN FEM OFFICES HAVE TAKES.					om			
GRAVEL PACK INTERVALS:	From 3							
	From	ft to						ft
6 GROUT MATERIAL 1 Neat cer	From 2 Cem	ft. to		ft., Fro	om	ft. to		
6 GROUT MATERIAL: 1 Neat cer Grout Intervals: From 0 ft.	ment 2 Cem	ent grout	3 <u>Ber</u>	ft., Fro	Other	ft. to		
	ment 2 <u>Cem</u> . to	ent grout	3 <u>Ber</u>	to 3	Other ft., From	ft. to		
Grout Intervals: From 0 ft. What is the nearest source of possible co	ment 2 <u>Cem</u> . to . 1 ft ontamination:	ent grout	3 <u>Ber</u>	to 3	Other ft., From	ft. to		ater well
Grout Intervals: From0ft. What is the nearest source of possible co 1 Septic tank 4 Lateral	ment 2 <u>Cem</u> . to	ent grout , From	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to 3 10 Lives 11 Fuel	Other	ft. to 	. ft. to andoned w well/Gas w	ater well
Grout Intervals: From	ment 2 <u>Cem</u> . to 1 ft ontamination: lines	ent grout , From	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to 3 10 Lives 11 Fuel 12 Ferti	Othertt., Fromstock pens storage	14 Ab 15 Oil 16 Oth	. ft. to andoned w	ater well vell below)
Grout Intervals: From0ft. What is the nearest source of possible co 1 Septic tank 4 Lateral	ment 2 <u>Cem</u> . to 1 ft ontamination: lines	ent grout , From	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to 3 10 Lives 11 Fuel 12 Ferti 13 Insec	Other	14 Ab 15 Oil 16 Oth	ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From. 0	ment 2 <u>Cem</u> . to 1 ft ontamination: lines	ent grout , From	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to 3 10 Lives 11 Fuel 12 Ferti 13 Insec	Other	ft. to	ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to . 1	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard gray to	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard gray to	3 <u>Ber</u> 1 ft	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly wear very fine to	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard gray to thered, refine grain	3 Ber 1 ft con FROM	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly wear very fine to to subangular	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard gray to thered, refine grain sand,	3 Ber 1 ft con FROM	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly wear	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard gray to thered, refine grain sand,	3 Ber 1 ft con FROM	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly wear very fine to to subangular	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard gray to thered, refine grain sand,	3 Ber 1 ft con FROM	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee	Other	ft. to	. ft. to andoned w well/Gas w	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly wear very fine to to subangular 1t, 20% Clay	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard  gray to thered, refine grain sand, 7)	3 Ber 1 ft con FROM	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insect How ma	Other	ft. to	. ft. to andoned w well/Gas v ner (specify	ater well vell below)
Grout Intervals: From	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly wear very fine to to subangular 1t, 20% Clay very moist at	ent grout , From 7 Pit privy 8 Sewage lago 9 Feedyard  gray to thered, refine grain sand, 7) 12.0 ft. 16.0 ft.	3 Ber 1 ft	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee How ma	Other	ft. to	. ft. to andoned w well/Gas v ner (specify	ft. ater well vell below)  SEC
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Grout Intervals: From 0 ft. What is the nearest source of possible conditions to the nearest source of possible conditions in the nearest source of possible conditions and the nearest source of possible	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly wear very fine to to subangular lt, 20% Clay very moist at ns at 15.8 to	gray to  thered, refine grain sand, 12.0 ft. 16.0 ft. ngular to	3 Ber 1 ft	ft., Frontonite 4 to 3	Other	ft. to	. ft. to andoned w well/Gas wher (specify)	ster well vell below)  EW SEC.
Grout Intervals: From 0 ft. What is the nearest source of possible conditions in the second state of t	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly weat very fine to to subangular lt, 20% Clay very moist at ns at 15.8 to ne grained, ar ar sand, trace ns at 24.4 to e becoming very	gray to thered, refine grain sand, 12.0 ft. 16.0 ft. 19.0 gular to muscovit 24.5	3 Ber 1 ft  con  FROM  d ed,	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insect How me	Other	ft. to	. ft. to andoned w well/Gas vner (specify	ster well vell below)  SEC
Grout Intervals: From 0 ft. What is the nearest source of possible conditions in the second state of t	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly weat very fine to to subangular lt, 20% Clay very moist at ns at 15.8 to ne grained, an ar sand, trace ns at 24.4 to e becoming very	gray to  thered, refine grain sand,  16.0 ft.  12.0 ft.  16.0 ft.  12.0 cmuscovit  24.5	3 Ber 1 ft  con  FROM  d ed,  e)	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insect How ma	Other	ft. to	. ft. to andoned w well/Gas vner (specify	ster well vell below)  EW SEC.
Grout Intervals: From 0 ft. What is the nearest source of possible conditions in the second state of t	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly weat very fine to to subangular lt, 20% Clay very moist at ns at 15.8 to ne grained, ar ar sand, trace ns at 24.4 to e becoming ver of boring	gray to thered, refine grain sand, 10.0 ft. 16.0 ft. 16.0 ft. 19.0 st. 19.0 ft. 10.0 ft.	3 Ber 1 ft  con  FROM  d ed,	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insect How me	Other	ft. to	. ft. to andoned w well/Gas vner (specify	ster well vell below)  SEC
Grout Intervals: From 0 ft. What is the nearest source of possible conditions to the nearest source of possible conditions in the nearest source of possible conditions and the nearest source of possible	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly weat very fine to to subangular 1t, 20% Clay very moist at ns at 15.8 to ne grained, ar ar sand, trace ns at 24.4 to e becoming ver  of boring S CERTIFICATION: The	gray to  thered, refine grain sand,  10.0 ft.	3 Ber 1	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insee How ma	Other	ft. to  14 Ab: 15 Oil 16 Oth  GGING IN	. ft. to andoned w well/Gas v ner (specify	ster well well below)  SEC.
Grout Intervals: From 0 ft. What is the nearest source of possible conditions in the second state of t	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly weat very fine to to subangular 1t, 20% Clay very moist at ns at 15.8 to ne grained, ar ar sand, trace ns at 24.4 to e becoming ver  of boring CERTIFICATION: Th 0	gray to  thered, refine grain sand,  10.0 ft.  10.0 ft.  10.0 ft.  12.0 ft.  14.5 ft.  15.0 ft.  16.0 ft.  16.0 ft.  17.  18.0 ft.  18.0 ft.	3 Ber 1 ft  con  FROM  d ed,  e)  n at	ft., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insect How ma TO	Other	ft. to  14 Ab: 15 Oil 16 Oth  GGING IN	. ft. to andoned w well/Gas v ner (specify	ster well well below)  SEC.
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Grout Intervals: From 0 ft. What is the nearest source of possible conditions in the second state of t	ment 2 Cem to 1 ft ontamination: lines ool ge pit  LITHOLOGIC LOG 12" y, silty,dark irm, dry e, highly weat very fine to to subangular lt, 20% Clay very moist at ns at 15.8 to ne grained, ar ar sand, trace ns at 24.4 to e becoming ver of boring s CERTIFICATION: Th 0 416 con	gray to  thered, refine grain sand,  16.0 ft.  19 muscovit 24.5  Ty compete:	3 Ber 1 ft  con FROM ded, ed, e) nt at	tt., Frontonite 4 to3 10 Lives 11 Fuel 12 Ferti 13 Insect How ma TO  ructed, (2) rec and this reco	Other	ft. to  14 Ab: 15 Oil 16 Oth  GGING IN	. ft. to andoned w well/Gas v ner (specify  TERVALS	ster well well below)  SEC