1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well				LL RECORD F	orm WWC-5	KSA	82a-1212		
islance and direction from neasest town or only sirelest address of well if located within city? Approx. 3 air. south and 1½ east of Beplays, KS WATER WELL OWNER: MATER WELL				Citat					T
ADDPTOS. 5 mi. south and 1½ cast of Bol pre, KS WATER WELL WOWNER Major Percitembach Re St. Address Box #: 2209 clevel and by St. Address Box #:						3	J T 25	<u> </u>	4 Tρ ¥ W
WATER WELL OWNER PK. S. Address, Sox # 2 209 cleve land R. State, 2P Code Great Flend, KS 6750 Board of Agriculture, Division of Water Resources R. State, 2P Code Great Flend, KS 6750 Board of Agriculture, Division of Water Resources R. State, 2P Code Great Flend, KS 6750 Board of Agriculture, Division of Water Resources R. State, 2P Code Great Flend, KS 6750 Board of Agriculture, Division of Water Resources Board of Agriculture, Division of Water Resources R. State, 2P Code Board of Agriculture, Division of Water Resources Board of Agriculture, Julianous Control of Water Resources Board of Agriculture, Division of Water Resources Board of Agriculture, Division of Water Resources Board of Agriculture, Division of Water Resources Board of Agriculture, Julianous Control of Water Resources Board of Agriculture, Division of Water Resources Board of Agriculture, Division of Water Resources Board of Agriculture, Julianous Control of Water Resources Board of Agriculture, Division of Water Resources Board of Agriculture, Division of Water Resources Board of Agriculture was 1, 193. It 2					within city?				
Re St. Address. Box # : 2209 c. leve1 and by State; Application Number 375 d. State 200 c. Great End., KS 67530 Application Number 375 d. Applicatio									
NS, Steins, 2P Code Great Bend, KS 67530 Application Number: 37592 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX. Dethyl of Conductive Control of the Section of Section 1 of the Section	,	•		l					
LICACHE WELL'S LOCATION WITH AN "X" IN SECTION BOX.				75.70			•	-	
Depth(s) ForumAnter Encountered 1, 31, ft, 2 ft, 2 ft, 31, ft, 3					405	-			
Depting is counterwater Encountered 1. 3.1. In bolow and surface measured on modelyry 5-14-85. Pump test data: Well water was 0.05. (k) ft. after hours pumping gem the was 0.05. (k) ft. after hours pumping gem the was 0.05. (k) ft. after hours pumping gem the was 0.05. (k) ft. after hours pumping gem the was the	LOCATE WE								
Pump teat data: Well water wasnot_cks_it_after		N De							
Est. Med J. 400.0 gpm: Well water was ft. after hours pumping gpm to 193 ft. and in to ft to 193 ft. and in to ft ft ft to ft ft.		;							
Bore Hole Diameter , 24 . in. to	N	W NE _							
Well_watter TO BE USED AS: S Public water supply 8 Air conditioning 11 injection well 1 Domestic 3 Feedfold 0 Cli field water supply 9 Developing 12 Chier (specify below) 1 Domestic 1 Domestic 2 Injection 3 Feedfold 1 Domestic 1 Dom									
1	ૄ w ├──								
Part	<u> </u>	:							
Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, modayly is sample was submitted for the property of the pro	s	W SE							
TyPE OF BLANK CASING USD:		^ <u> </u>			_				
Type OF BLANK CASING USED: 5 Wought Iron 8 Concrete sile CASING JOINTS Glaed Camped 1 Sized 3 RMP (SR) 8 Asbestos-Cament 9 Other (specify below) Wolded XX X X X X X X X X				iological sample su	ibmitted to De			-	• • •
Sized 3 RMP (SR)			tted						
2 PVC	TYPE OF B					ete tile	CASING JOIN		
ank casing diameter . 1.6 in to . 107 ft., Dia 1.5 in to . 153 ft., Dia ft., Dia 1.5 in, to 153 ft., Dia		_ , ,			9 Other	(specify be	elow)	Welded	<u>'XX</u>
Service Serv									
1 Size 3 Stainless steel 5 Fiberglass 8 RMP (SR)									
Sies 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Paras 4 Galvanized steel 5 Concrete title 9 ABS 12 None used (open hole)	Casing height a	above land surface12	in., v	veight	<u>87</u>		bs./ft. Wall thickness or	gauge No r	, 219
2 Brass	TYPE OF SCR	EEN OR PERFORATION N	MATERIAL:		7 PV	C	10 Asbes	tos-cement	
CREEN OR PERFORATION OPENINGS ARE:	1 Steel	3 Stainless st	eel 5 Fi	berglass	8 RM	P (SR)	11 Other	(specify)	
1 Continuous sixt 3 Mill slot 6 Wire wrapped 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) Doerr. Bridge, Slot PREEN-PERFORATED INTERVALS: From 107. ft. to 127. ft. From ft. to ft. From 153. ft. to 193. ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 Brass	4 Galvanized	steel 6 C	oncrete tile	9 AB	S	12 None	used (open ho	ole)
2 Louvered shutter	SCREEN OR F	PERFORATION OPENINGS	ARE:	5 Gauzeo	wrapped		8 Saw cut	11	None (open hole)
CREEN-PERFORATED INTERVALS: From. 107. 1. to 127. 1. From. 15. 1. to 1. 19. 1. 1. 1. 1. 1. 1.	1 Continu	ous slot 3 Mill s	lot	6 Wire w	rapped		9 Drilled holes		
From	2 Louvere	ed shutter 4 Key 4	punched	7 Torch o	cut		10 Other (specify)	Doerr Bri	dge Slot
From	SCREEN-PERF	FORATED INTERVALS:	From 107.	ft. to	.127	ft., l	From	ft. to	
GRAVEL PACK INTERVALS: From ft. to ft. to ft. from ft. for ft.			From 153.	ft. to	. 19.3	ft., I	From	ft. to	
From	GRA\	/EL PACK INTERVALS:	From 10	ft. to	. 193	ft., I	From	ft. to	
1 Neat cement 2 Cement grout 3 Bentonite 4 Other							_		
hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Further storage 1 Fortilizer storage	GROUT MA	TERIAL: 1 Neat cem	nent 2 Cer	ment grout	3 Bento	nite	4 Other		
hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Furtilizer storage 1 Soli well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage inection from well? north How many feet? 300 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 5 Fine sand topsoil 5 37 Sandy brown clay 37 45 Fine sand 45 60 Sandy tan clay 60 69 Sand & gravel, med. to coarse 69 105 Sandy tan clay & tan & green clay 105 126 Sand & gravel, fine to very fine to medium 126 155 Brown clay w/streaks of cemented sand @ 126' and 130' 155 161 Sand & sandy brown clay 161 171 Sand & gravel, fine to very fine 171 176 Brown clay 170 Service of the top of t	Grout Intervals:	From 9 ft.	to 10	ft., From	ft.	to	ft., From	ft.	to
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