ILOCATION OF WATER WELL Country PTatt				WATER	WELL RECOR	D For	m WWC-5	KSA 82a	-1212			
Distance and direction from nearest town of org threet address of west if located within city? 1 308 W. Third, Pratt, Kansas WATER WELL DWINEER Ray, Kahneyer Ray, Kahneyer Pratt, Kansas Organical College Pratt, College Pratt, Kansas Organical College Pratt,			R WELL:				Sec	tion Number	Township N			umber
WATER WELL GOATION WITH JOB WITH THE THE STATE WATER WELL STATE WATER LEVEL 9. It also and or application Number: 1308 W. Third, Pratt, Kansas 1308 W. Third, State Problem of Water Resource 1308 W. Third 1308 W.	County: PI	ratt		1	1/4			4	T 28	S	R 13	EW.
WATER WELL OWNER: Ray Kahmeyer Ray Kahmeyer Ray Kahmeyer Ray St. Address ox # : 138 W. Third Chy. State, 2th Code Chy. Stat		_				ocated w	ithin city?					
REA, St. Address, Box # 1308 W. Third (State, 2Pc Code) Fratt Y, Kansas 67124 DOCATE WELL SLOCATION WITH AN X' IN SECTION BOX Provided Pr	·+											
City, Stein, Zip Code Pratt, Kansas 67124 Application Number: JOCATE WELLS LOCATION WITH ANX IN SECTION SOX Property of State Control with a control of the control of	_		4.00									_
DOCATE WELL'S LOCATION WITH AN X IN SECTION BOX Depth(s) Groundwater Encountered 1, 85 n. 1, 22 m. 20 m. 1, 3 n. 1, 22 m. 20 m. 1, 3 n. 1, 22 m. 20 m. 1, 3 n. 1, 22 m. 20 m.	•					,				•	Division of Wate	er Resources
Dopphi(s) Groundwater Encountered WELLS STATIC WATER LEVEL 6.0. ft. below hand surface measured on motisty of \$-1.2-81. Pump lest data: Well water was Eat rield 1.00 gpm: Well water was Eat rield 1.00 gpm: Well water was It. after hours pumping gpm Eat rield 1.00 gpm: Well water was It. after hours pumping gpm Eat rield 1.00 gpm: Well water was It. after hours pumping gpm Eat rield 1.00 gpm: Well water was It. after hours pumping gpm Eat rield 1.00 gpm: Well water was It. after hours pumping gpm Eat rield 1.00 gpm: Well water was It. after hours pumping gpm Eat rield 1.00 gpm: Well water was It. after hours pumping gpm It. and in. to It. and i												
WELLS STATE WETER LEVEL. \$0. t. below land surface measured on modalyly? 6-12-81. gm Well as STATE well water was t. f. after hours pumping gem born hole Diameter. 10. in. to 10.5 m. and the model of the Diameter. 10. in. to 10.5 m. and the model of the Diameter. 10. in. to 10.5 m. and the model of the Diameter. 10. in. to 10.5 m. and the Diameter of the Diameter. 10. in. to 10.5 m. and the Diameter of the Diameter. 10. in. to 10.5 m. and the Diameter of the Diameter. 10. in. to 10.5 m. and the Diameter of the Diameter. 10. in. to 10.5 m. and the Diameter of the Diameter. 10. in. to 10.5 m. and the Diameter of the Diameter of the Diameter of the Diameter of the Diameter. 10. in. to 10.5 m. and the Diameter of the Dia	J LOCATE WI	ELL'S LO SECTION	BOX:	I DEPTH OF CO	OMPLETED WEL	L ;	<u> </u>	ft. ELEVA	TION: NI.	LL	• • • • • • • • • • • •	
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Born Hole Diameter . 1.0 in. to1.0.5 ft., and		w l-	- NE									
West water supply 8 Air conditioning 11 Injection well 11 Diametals 3 Feetic 6 Oil field water supply 9 Dewatering 12 Cher (Specify below) 2 Injection 4 Industrial 7 Lawn and garden only 10 Observation well was chemical/bacteriological sampler submitted to Department? Yes No. X If yes, moidsyly sample was submitted 10 Department? Yes No. X If yes, moidsyly sample was submitted to Department? Yes No. X If yes, moidsyly sample was submitted to Department? Yes No. X If yes, moidsyly sample was submitted to Department? Yes No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyly sample was submitted to Department? Yes X. No. X If yes, moidsyle, sample was submitted to Department? Yes X. No. X X. Yes, moidsyle, sample was submitted to De	1	ا ا	·	Est. Yield +.\	YY. gpm: Well	water w	as 1∩⊑	ft. at	fter	hours pu	mping	gpm
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Water Well Districted? Yes _XX No Mater Well Districted? Yes _XX No Mater Well Districted? Yes _XX No Mater Well Districted? Yes _XX No Sheet Shee	1 9	sw	- SE									
Type CP BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Wedded Clamped 2 PUC 4 ABS 7 Theorglass Threaded. 1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Wedded 2 PUC 4 ABS 7 Theorglass Threaded. 1 Threa		ı	·	•			-					
TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: Glued; X. Clamped	<u> </u>				acteriological sar	nple subr	nitted to De	-		-		ple was sub-
Size 3 RMP (SR) 6 Abbestos-Coment 9 Other (specify below) Wolded. Threaded.	-	<u> </u>		mitted	C Manage to the second		2.0					
2 PVC		BLANK CA			_							1
Blank casing diameter 5			,)		nent			•			
Casing height above land surface. 15 in., weight 160 ibs./ft. Wall thickness or gauge No. SDR. 26. TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify)				in to an								
TYPE_OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 6 Fiberglass 6 Fiberglass 6 Fiberglass 6 Fiberglass 6 Fiberglass 7 Fiberglass 6 Fiberglas												
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1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes		PERFORA				Gauzed v					•	n hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 90 ft. to 100 ft., From ft. to ft. From ft. to to ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 75 ft. to 100 ft., From ft. to ft. From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 42 ft. to 142 ft., From ft. to ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Sopit bank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewen lines: 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 10 Centrol ft. FROM TO LITHOLOGIC LOG TO LOG TO L							• •				TT TONG (OPE	,, ,,o,o,
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three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66624 Send one to WATER WELL	completed on (Water Well Co	(mo/day/yo ntractor's	ear)	6-12-81 103	This Wa	ter Well i	 Record wa	and this recor	rd is true to the be on (mo/day/yr)	st of my kno , . 6-12-	owledge and be	lief. Kansas
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