Dearth C ASIN D ALL NO. N.E. vs. S.W. v		· · · · · · · · · · · · · · · · · · ·		WELL RECORD	Form WWC-5	KSA 82a				الوات	
Distance and direction from nearest town or day street address of well 9 floated within day? ACCATE WELL OWNER: KEEK - PICCES REFINITY CONFIDENCE 1997 BOAT OF THE WELL OWNER: KEEK - PICCES REFINITY CONFIDENCE 1997 BOAT OF THE STATE OF T	-		Fraction						Range Numbe	_ 1	
MATER WELL WORTE: KEEX MOF SEL FEET MOF SEL	County: Ne	ash o	NW4	NE 4 SU	<i>J</i> 1/4	32	I dy	´S]	R 80 (EW	
City, State, 2P Code Application Number: Application Number:	Distance and direction	n from nearest town	or city street add	dress of well if located	d within city?					Į.	
City, State, 2P Code Application Number: Application Number:	· · · · · · · · · · · · · · · · · · ·	175 fee	+ NORTH	of 54 L1	ncolny	nterse	ction E	cie, Ki	<u> </u>	-	
City, State, 2P Code Application Number: Application Number:		WNER: Kerr	- mcGce	Retining	PARON	2367		We	il No. muz		
DOCATE WELL'S LOCATION WITH-	RR#, St. Address, B								ivision of Water Res	sources	
Depth(s) Groundwater Encounteed 1, 3, 5, 1, 2	City, State, ZIP Code	: Hous	ton, Tex	AS 7725	3						
WELL WATER TO BE USED AS: WELL STATIC WATER LEVEL. // J. // 8. ft. below land surface measured on modayny 2/ 3/ 5/ 5. WELL WATER TO BE USED AS: WE WATER WATER TO BE USED AS: WE WATER WATER TO BE USED AS: WE WATER WATER TO BE USED AS: To be Coalling Water Water To be well with METER TO BE USED AS: WE WATER WATER TO BE USED AS: WE WATER TO BE USED AS: WE WATER TO BE USED AS: WE WATER	LOCATE WELL'S AN "X" IN SECTION										
Pump beet data: Well water was ft. after house pumping. gpm Well WATER TO BE USED AS: 5 Public water supply 3 Deweltering well. WELL WATER TO BE USED AS: 5 Public water supply 3 Deweltering well. Well WATER TO BE USED AS: 5 Public water supply 3 Deweltering well. 1 Domestic 3 Feedod 6 Oil field water supply 3 Deweltering well. Was a chemical bacteriological sample submitted to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled to Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled. CASING DINTS Claud. Clamped. A School Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled. CASING DINTS Claud. Clamped. A School Department? Yes. No. Y. If yes, moday is ample was submitted beginning buserheled. CASING DINTS Claud. Clamped. A School Department? Yes. No. Y. If yes, moday is ample was submitted. A School Department? Yes. No. Y. If yes, moday is ample was submitted. A School Department? Yes. No. Y. If yes, moday is ample was submitted. A School Department? Yes. No. Y. If yes, moday is ample was submitted. A School Department? Yes. No. Y. If yes, moday is ample was submitted. A School Department? Yes. No. Y. If yes, moday is ample yes. Threado	, []										
Est Vield gom: Well water was 1. ft. after house pumping. gom and house in the pumping of the pu	1 i										
Bore Hote Diameter . 8. in. to	NW	· NE	•								
TYPE OF BLANK CASING USED: 5 Wrought iron 6 Concrete file CASIN JOINTS Glued Clamped 1 Needled											
1 Domestic 3 Feedlot 6 Oil field water supply 9 Downstering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only @Nonthoring well Water Action Water Health	₹ w 										
2 Irrigation 2 Irrigation 2 Irrigation 3 Industrial 7 I.zwm and parriem only @Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No X Ilyes, mo/daylyr sample was submitted 1 Siteel 3 RIMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS Glued Clumped Casing allowers Ca	- ''								•	<i>。</i>	
Water Well Districted to Department? Yes No	SW	- SE					_				
Type OF BLANK CASING USED: 1 Steel 3 RIMF (SR) 6 Asbedios-Cement 9 Other (specify below) Welded			_		-	•					
TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete title CASING JOINTS: Glued Clamped Clamp	1								٠.		
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Blarik casing diameter		•	•				•	Threa	ded 🔀	1	
Casing height above land surface F Lo-St. in., weight O-70 bs./ft. Wall thickness or gauge No. Sc. ft. 140 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Stoel 3 Stainless steel 5 Fiberglass 8 RMF (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 5 Gauzed wrapped 9 Diffed holes 1 Continuous slot (3 Mill sot 8 Wire wrapped 9 Diffed holes 1 Continuous slot 1 None (open hole) 5 Gauzed wrapped 9 Diffed holes 1 Continuous slot 1 None (open hole) 6 Wire wrapped 9 Diffed holes 1 None (open hole) 7 Torch cut 10 Other (specify) 8 Torch cut 10 Other (sp	Blank casing diamete										
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From t. to 18,725 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 9 ft. to 18,725 ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 20ement grout 3 Bentonite 4 Other Grout Intervals: (From 1.5 ft. to 3 ft.) (From 3 ft. to ft.) From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Complete Foil State Codes O 1 Top Soil 1 7 Silty Clay 7 18,5 Clayey Gravel TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/dayyear) 8/18/9 server well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/dayyear) 8/18/9 server well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/dayyear) 8/18/9 server well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/dayyear) 8/18/9 server well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/dayyear) 8/18/9 server well w		•	From S			ft Fro	m	ft to		ft	
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies of Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	completed on (mo/d Water Well Contract under the business	ay/year) 8/7.6/ or's License No name of Lay/	102 1e, INC	This Water V	Vell Record wa	and this reco s completed by (signa	on (mo/day/yr) ture)	est of my kno	byledge and belief.	Kansas	
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