Section Number Convertise Name Fination SE is NW is NE is 8				WATE	R WELL RECORD	Form WWC-	-5 KSA 82a	-1212			
Detaince and direction from nearest from or day street address of well #I located within dry? From Richife ideal, KS: Co North to Stanton Co. Line, then 4 N, 3 W to location Berexco, Inc. RMS Stanton Sox 97 97 4th Financial Ctr. Sox 98 20 4th Financial Ctr. Sox 98 20 4th Financial Ctr. Wichita, KS, 67202 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–267 Board of Agriculture, Division of Water Resource Application Number: T86–269 Board of Agriculture, Division of Water Resource Application Number: T86–269 Board of Agriculture, Division of Water Resource Open Number of Water	_			Fraction		Se	ection Number	Township Numb	_		mber
PFCOR RICHIFIELD, KS; CO. North to Stanton Co. Line, then 4 N, 3 W to location 2 WATER WELL WREEN 5 SAddress, Box # 970 4th Financial Ctr. 8 Sord Of Agridulure, Division of Water Resource 6 Sy, State, 20 Code 10 COLTRE WELL SLOCATION WITH-Id 10 Complete Groundward Froutiered 1, 175. 11 Section State 11 Section State 12 WELL STATIC WATER IEVEL 1, 175. It. below fard surface measured on morelayey 17-9-56. 12 WELL STATIC WATER IEVEL 1, 175. It. below fard surface measured on morelayey 17-9-56. 12 WELL STATIC WATER IEVEL 1, 175. It. below fard surface measured on morelayey 17-9-56. 13 WELL WATER TO BE USED AS 5 Public water surply 8 Acconditioning 110 special water was 2000 in the surface measured on morelayey 17-9-56. 14 Well 100 gpm: well water was 2000 in the surface measured on morelayey 17-9-56. 15 TYPE OF BLANK CASING USED: See Hold Districted 93. It in 2, 260 in the surface measured on morelayey 17-9-56. 15 TYPE OF BLANK CASING USED: See Hold Districted 93. It is 2, 260 in the surface measured on morelayey 17-9-56. 15 TYPE OF BLANK CASING USED: See Hold Districted 93. It is 2, 260 in the surface measured on morelayey 17-9-56. 16 TYPE OF BLANK CASING USED: See Hold Districted 93. It is 2, 260 in the surface measured on morelayey 17-9-56. 17 TYPE OF BLANK CASING USED: See Hold Districted 93. It is 2, 260 in the surface measured on morelayey 17-9-7-9. 18 TYPE OF BLANK CASING USED: See Hold Districted 93. It is 2, 260 in the surface measured on more surface with the surface was 200 in the surface						1/4	8	т 30	(S) F	1 41	E(V)
## WILLIAMS CASING USED: Store S								·		_	
First St. Address. Box # 970 4th Pinancial Ctr. State 27C code Lichita, Ks. 67202 L					Stanton Co. Li	ne, then	14 N, 3 W	to location			
Coy, Sitte, ZiP Code Michital	—										
DIACRE WELLS LOCATION WITH DIACRE											Resource
Depthing Groundwater Encountered 1. 1.15. ft. 22 measured on motispy? 7-9-86. Pump test data: Well water was 200. ft. after 1. hours pumping 1,00 gpm Well water was 200. ft. after 1. hours pumping 1,00 gpm Well water was 1. 1.55. ft. below and surface measured on motispy? 7-9-86. Pump test data: Well water was 200. ft. after 1. hours pumping 1,00 gpm Well water was 1. 1. 1.55. ft. below 1. 1. In the 1								Application Nu	mber: T8	6-267	***
Depth(s) Groundwater Encountered 1.	AN "X"	'E WELL'S L	OCATION WITH 4	DEPTH OF C	OMPLETED WELL	260	ft. ELEVA	TION:			
Pump test data: Well water was 200 ft. after in hours pumping 1,00 gpm with water was 200 ft. and in to fill the property of t		1	N De	pth(s) Ground	water Encountered 1.	· · · · · ; ; ; ; · · ·	ft. 2	2	ft. · 3		
Est. Yelds . J. J		i		ELL'S STATIC	WATER LEVEL	.175 ft. !	below land surf	face measured on mo	/day/yr	7-9-86	
Well WATER TO BE USED & 5 Public water supply 8 Air conditioning 11 Injection wall 12 Center of the Very 12 Contractors (Light Well water supply 13 Developing 12 Other (Specify bolow) 15 Developing 12 Developing 12 Other (Specify bolow) 15 Developing 12 Developing 12 Developing 12 Developing 12 Developing 13 Developing 12 Developing 14 Other (Specify bolow) 15 Developing 14 Other (Specify bolow) 15 Developing 14 Other (Specify bolow) 15 Developing 15 Develo	-	NW	NE	Pump	test data: Well water	rwas	باب ft. aí	iter ho	ours pumping	¹ · · · TÁÁ · ·	gpm
Second color Seco		!	l Es	L. YIEIG	V gpm: Well water ·	r was	ft. at	fter ho	ours pumpinç	 .	gpm
1 Domestic 2 Prigation 2 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Seel 3 RMP (SR) 5 Mrought iron 6 Asbestos-Cement 9 Other (Specify below) Wielded 2 Camera (Specify below) 3 Cam	₹ w þ		E W	TO HOIC DIAMIN							ft.
TYPE OF BLANK CASING USED: See 3 RIMP (SR) See 4 See 3 RIMP (SR) See 4 See 3 RIMP (SR) See 4 See 3 RIMP (SR) See 5 RIMP	-	i						_	•		
Water Weld Districted? Yes	-	SW	SE								
Type OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped Cl		l i	l wa	•							
Steel 3 RMP (SR) 6 Abbestos-Cerrent 9 Offer (specify below) Welded 1 RMP (SR) 6 Abbestos-Cerrent 9 Offer (specify below) Welded 1 RMP (SR) 6 Abbestos-Cerrent 9 Offer (specify below) Welded 1 RMP (SR) 1 RMP (SR	1				dotoriological campic c	ubiiii					8 Was suu
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Micked	5 TYPE	OF BLANK			5 Wrought iron	8 Conc					д
ABS	1 St	teel	3 RMP (SR)								
Blank casing diameter . 5 in to . 260 ft. Dia in to	Ø PV	VC			7 Fiberglass			•	Threaded		
Casing height above land surface	Blank cas	ing diameter	r5in.	to 260	ft., Dia	in. to	o <i>.</i>	ft., Dia	in. to		ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Continuous slot 3 Mill slot 7 Torch out 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 200 .ft. to 260 .ft. From ft. to .ft. From ft. From ft. From ft. To .ft. From ft.	Casing he	eight above I	and surface	24	in., weight	<u></u>	lb 9: /f	t. Wall thickness or ga	auge No	.258	
2 Brass 4 Galvarized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 1 Squazed wrapped 1 Continuous siot 3 Mill elot 6 Wire wrapped 2 Durilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 200 ft. to 260 ft., From ft. to ft. to ft. from ft. ft. from ft. to ft. from ft. ft. from ft. to ft. from ft. ft. ft. from ft. ft. from ft. ft. ft. from	TYPE OF	SCREEN C	R PERFORATION M	MATERIAL:		7 P\	VC				
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1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffield holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 200. ft. to 260. ft., From ft. to ft. From. 120. ft. to 260. ft., From ft. to ft. From. 120. ft. to 6. ft., From ft. to ft. From. 1. t. to ft. from ft. to ft. GRAVEL PACK INTERVALS: From. 120. ft. to ft. from ft. from ft. to ft. From ft. to ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.							_				
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GRAVEL PACK INTERVALS: From. 120 ft. to 260 ft., From ft. to ft. From ft. to From ft.	l		· · · · · · · · · · · · · · · · · · ·				# From	10 Other (specity) -			
From ft. to ft. From ft. The ft. From ft. to ft. From ft. The ft. From ft		I mai ti que a c.	LD WILLWALD.	From	ft. to	42.4	ft From	n	π. το		π.
From ft. to ft. ft.		GRAVEL PA	CK INTERVALS:	From 120	ft. to	260	ft., Fron	n	ff. to		ft.
Grout Intervals: From				From							
Grout Intervals: From					2 Cement grout	3 Bento	onite 📣	Otherdirt			
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage 13 Insecticide storage 14 How many feet? 180 FROM TO LITHOLOGIC LOG 150 Sandy Clay 150 94 Clay 170 Sandy Clay 170 Sandy Clay 170 180 Clay 180 195 Blue Clay 180 195 Blue Clay 195 250 Sand 250 Sand 250 Blue Clay 250 Sand 250 Sand 250 Blue Clay 250 Sand 250 Sand 250 Blue Clay 250 Sand 250 Blue Clay 250 Sand 25	Grout Inte	rvals: Fro	m	to 15	ft., From	ft.	to	ft., From	ft.	to	ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 13 Insecticide storage 13 Insecticide storage 14 How many feet? 180 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 150 Sandy Clay 150 94 Clay 15 Sand 15 San			*				10 Livest	ock pens	_		vell
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard Direction from well? Southeast How many feet? 180 FROM TO LITHOLOGIC LOG 0 50 Sandy Clay 50 94 Clay 94 115 Sand 115 170 Sandy Clay 170 180 Clay 180 195 Blue Clay 195 250 Sand 250 Blue Clay 195 250 Sand 250 Blue Clay 196 Clay 197 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) July 9, 1986 Completed on (mo/day/year) July 9, 1986 This water well Record was completed on (mo/day/year) July 9, 1986 This water well Record was completed on (mo/day/year) July 9, 1986 Under the business name of Howard Drilling Co. INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT Environment Contractor Section Toxeks KS 6620 Send one to WATER WEI Literature 180 13 Insacticide storage How many test? 180 LITHOLOGIC LOG LITHOLOGIC		-						•			
Direction from well? Southeast How many feet? 180 LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 50 Sandy Clay O 50 94 Clay 94 115 Sand 115 170 Sandy Clay 180 Clay 180 195 Blue Clay 195 250 Sand 250 260 Blue Clay TO Sandy Clay TO Sandy Clay This water well was Constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) July 9, 1986 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. KWCL-430 This Water Well Record was completed on (mo/day/yy) 1986 Under the business name of Howard Drilling Co. by (signature) INSTRUCTIONS Use typewriter or ball point per, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in Useria. Toroka KS 66620 Send one to WATER WEIL To Contract of Sandy Clay This Water Well Record was completed on (mo/day/yy) 1986 INSTRUCTIONS Use typewriter or ball point per, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in Useria. Toroka KS 66620 Send one to WATER WEIL INSTRUCTIONS Use typewriter or ball point per, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in Useria. Toroka KS 66620 Send one to WATER WEIL INSTRUCTIONS Use typewriter or ball point per, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in Useria. Toroka KS 66620 Send one to WATER WEIL	i		•		· · · · ·	on		_	16 Other (specify below	w)
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