Summer Stimmer Stimm	1 LOCATION OF WATER WELL:	Fraction	WELL RECORD	Form WWC			mbor	Pango	Number 1	
Detance and direction from nearest from nor oilly street address of well if Coaled within chy? 1 M. SW Of Conway Springs, Ks WATER WELL OWNER. Coastal Derby Pipeline Co. Replication Number. Replication Number. Relication Number. Re			CM +/	1 -				-	u)	
WATER WELL COWNER: OCAS ± 13 DE-Thy Pipeline Co. Res. \$1. Address, Box # 20.2 W. 1st OCAS ± 15 DE-Thy Pipeline Co. Board of Agriculture, Division of Water Resource OCAS ± 15 DE-Thy Pipeline Co. Board of Agriculture, Division of Water Resource AN X IN SECTION WITH AN X IN SECTION BOX OCAS ± 15 DE-THY FIPELINE OCAS ± 15 DE-THY FIPELINE						1 - 3	5	_ н э		
WATER WELL OWNER Coastal Derby Pipeline Co. Board of Agriculture, Division of Water Resource City, State, ZP Code Wijchita Ks. State Wijchita Ks. State Wijchita Ks. State Wijchita		-						NW-Z		
RAP, St. Address, Box # 20.2 N , 1.St					18					
City, State, ZiP Code Wis Chit ta Ks Application Number: MOATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL	-		A LIBETIN	e co.		Board of A	ariaultura C	hivision of Ma	tor Possuros	
DOCATE WELL'S LOCATION WITH Depth of COMPLETED WELL. Septh of Survivated Encountered 1.		_								
Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. 2 ft. below land surface measured on mordayry ft. 2 ft. after ft. after										
Deprile Groundwater Froouthered Fro										
Pump test data: Well water was the after hours pumping. gpm Well water was the water was the after hours pumping. gpm Well water was the water was the after hours pumping. gpm Well water was the water was the after hours pumping. gpm Well water was the water was the water well to the first pumping. gpm Well water was the wat	NDe									
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Born Hole Disanter in to 5 ft. 1, and officing in 1 house pumping gen well was a constraint of the con	NW NE	•						. •		
TYPE OF BLANK CASING USED: 5 Wrought iron 1 Casing height above land surface. 1 New Year 1 Steel 3 RMP (SR) 5 Fiberglass 5 Fiberglass 1 Steel 3 SMA (Sake Steel 1 SMA (Sake Steel Steel Steel 1 SMA (Sake Steel Stee	Est									
1 Domestic 3 Feedlot 6 Oil field water supply 9 Developing 12 Other (Specify below)		re Hole Diamete	er	to		and	in.	to		
1	ž " ! WE	ELL WATER TO	BE USED AS:	5 Public wa	iter supply	8 Air conditioning	11 I	njection well		
	1	1 Domestic	3 Feedlot							
Type OF Scheen of Perforation Openings Are: 1 Continuous siot 2 Convered shutter 1 Continuous siot 2 Convered shutter 3 Convered shutter 4 Key punched 7 Torch out 1 Continuous siot 2 Coment from 6 RAVEL PACK INTERVALS: From 6 Asbestos-Cement 7 Torch out 1 Continuous siot 2 Coment grout 6 K. to 6 Asbestos-Cement 7 Torch out 1 Continuous siot 2 Coment grout 6 K. to 6 Asbestos-Cement 7 Torch out 1 Continuous siot 2 Coment grout 6 K. to 7 Torch out 1 Continuous siot 2 Coment grout 7 Torch out 1 Continuous siot 2 Coment grout 6 RAVEL PACK INTERVALS: From 6 Asbestos-Cement 7 Torch out 1 Continuous siot 8 RIMP (SR) 11 Continuous siot 9 ABS 12 None used (open hole) 9 Drilled holes 1 Continuous siot 2 Louvered shutter 1 K to 1 t.	;;	2 Irrigation	4 Industrial	7 Lawn and	l garden only 🗹	Monitoring well	,			
TYPE OF BLANK CASING USED: 1 S Wrought iron 6 Asbestos-Cement 9 Other (specify below) Welded Clamped Clamped Proceeds Clamped State Clamped State State State Clamped State Stat	l k i l Wa	as a chemical/ba	cteriological sampl	e submitted to	Department? Ye	sNo	; If yes,	mo/day/yr sa	mple was sub	
1 1 1 1 1 1 1 1 1 1	L S mit	tted			Wat	er Well Disinfected	d? Yes	No	-	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wekded Threaded	TYPE OF BLANK CASING USED:	!	5 Wrought iron	8 Cone	crete tile	CASING JOI	NTS: Glued	I Clan	nped	
DPVC	1 Steel 3 RMP (SR)		6 Asbestos-Cemer	nt 9 Othe	er (specify below	()	Welde	ed		
Blank casing diameter	2PVC 4 ABS		7 Fiberglass				Threa	ded		
Casing height above land surface. New York of SCREEN OR PERFORATION MATERIAL: The SCREEN OR PERFORATION MATERIAL: The SCREEN OR PERFORATION OPENINGS ARE: 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casing diameter	to	ft Dia	in. [.]	to	ft., Dia	<i></i> i	n. to	ft.	
TYPE OF SCREEN OR PERFORATION MATERIAL:										
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2 Brass			5 Fiberglass	\sim						
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SCREEN-PERFORATED INTERVALS: From							١			
From ft. to ft., From ft. to ft., From ft. to ft. From ft. To	-7 (
GRAVEL PACK INTERVALS: From	SOMEEN FEM STATES INTERVALS.									
From ft. to ft., From ft. to ft. To ft. From ft. To ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft. To ft. To ft. From ft. To f	GRAVEL PACK INTERVALS:									
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Grout Intervals: From	6 GROUT MATERIAL: 1 Nest com									
What is the nearest source of possible contamination: 1 Septic tank			•							
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? LOW TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay TD red shale			16., FIOIII							
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? Direction from well? Unknown How many feet? Direction from self? Unknown TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay TD red shale			7 Dit priva			•				
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This water well necord was completed on (mordayly)		· · · · · <i>· · · · · · · · · · · · · · </i>			•		2017	200		
under the business name of Layne Western Co. Wichita by (signature) B. Meier 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 to Kansas Department							8 Mc	ev_{B}	.Meier	