WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

Douglas SW NE SW SW SW SW SW SW SW S	1 LOCATIO	ON OF WATE	R WELL:	Fraction		-		Sec	tion Numb	per 1	Township Nu	ımber	Ran	ge Number	
1250 N. 1800 Rd, Lawrence Water Method with the process of the									13	Т	12	S	R	19	Ε
2 WATER WELL OWNER: Westar Energy RS, 8.1 Address, 50x # 1250 N. 1800 Rd. Application Number: Lawrence, KS 66044 Application Number: Application Number:				or city stre	et addr	ess of wel	I if located w	ithin city?							
RRB SIA Address Box s				Energy											
Lawrence, KS 66044 Depth of Completed Dwell Dwell Dwel										Во	ard of Agric	ulture. Divi	ision of W	ater Resou	rces
Depth of COMPLETED WELL 20.5 is ELEVATION	City. State. 2	ZIP Code	Lawrence	ce. KS	6604	4									
Depths Groundwater Encountered Dry 1t. 2	LOCATE	WELL'S LOC	CATON WITH						_						
WELLS STATIC WATER LEVEL Purputed data: Well-water was Est Yield gom Well water was Bore Hele Dameter 8.5 m to 52.5 ft after hours pumping gom Sore Hele Dameter 8.5 m to 52.5 ft after hours pumping gom Well water was Sore Hele Dameter 8.5 m to 52.5 ft after hours pumping gom Sore Hele Dameter 8.5 m to 52.5 ft after hours pumping gom Well water was by the Well-water Sore Well-Water Well-State State S	AN "X" IN	N SECTION B	OX:	DEPTH	OF CC	MPLETE) WELL	20.	. 5 ft. El	LEVATIO	N:				
Pump test data: Well water was t. after hours pumping gpm gpm gpm well water was t. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	1	-		epth(s) G	roundw	ater Enco	untered 1	Di	r <u>y</u>	. ft. 2		ft.	3		ft.
Est. Yield gmm Well water was t. after hours pumping gmm Well water was t. 21.5. ft. and		NW	- NE V												
Bore Nelso Diameter 8.5 in 10 21.5 ft. and in 10 ft. WELL WATER TO BE USED 26.5 B Public water supply 9 Dewatering 12 Other (Specify below) 2 impaired in 10 domestic 3 Feed lot 6.0 ft. feed water supply 9 Dewatering 12 Other (Specify below) 2 impaired in 10 domestic 3 Feed lot 6.0 ft. feed water supply 9 Dewatering 12 Other (Specify below) 2 impaired was a chemical backenological sample submitted to Department? Yes No X If yes, moldayly r sample was submitted Water Well Diamfected? Yes No X No Water Well Diamfected? Yes No X No	(u)									ft. after		hours p	oumping		gpm
WELL WATER TO BE USED AS 5 Public water supply 9 Powatering 11 Operation well 1 Domestic 3 Feed lot 6 Oil field water supply 9 Powatering 12 Other (Specify below) 2 Imgation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 12 Other (Specify below) 2 Imgation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 12 Other (Specify below) 3 Experiment 12 Other (Specify below) 10 Monitoring well 13 Charles 13 Experiment 14 Abandom 15 No. X If yes, moldayly sample was submitted 15 Pyrc 15 Experiment 15 Other (Specify below) 15 Pyrc 15 Experiment 15 Other (Specify below) 15 Pyrc 15 Experiment 15 Other (Specify below) 16 Pyrc 15 Pyrc 15 Other (Specify below) 17 Pyrc 15 Other (Specify below) 17 Pyrc 15 Other (Specify below) 17 Pyrc 15 Other (Specify below) 18 Pyrc 15 Other (Specify below) 18 Pyrc 15 Other (Specify below) 19 Pyrc 15 Oth	₹ W 		EE	st. Yield		gpm:	Well water	was		ft. after		hours p	oumping		gpm
2 Industrial 7 Lawn and garden (domestic) 10 Monitoring well		i	E	Bore Hole [Diamete	er 8.	in. to	21	.5	ft. and	d	ir	n. to		_ ft.
2 Industrial 7 Lawn and garden (domestic) 10 Monitoring well		६ २ -	· SE V	VELL WAT	TER TO	BE USE	DAS: 5 Pu	ublic water s	supply	8	Air condition	ning 1	1 Injectio	n well Specify bel	OW)
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was Submitted Water Well Disinfected? Yes No X	1	1											2 Other (opeony ber	O VV)
Submitted Submitted Submitted Submitted Submitted CaSING JOINTS: Glad Clamped I Steel 3 RMP (SR) 6 Asbestos-Gement 9 Other (specify below) Weided Threaded Flush I Steel 3 RMP (SR) 6 Asbestos-Gement 9 Other (specify below) Weided Threaded Flush I Steel 3 Saintess steel 5 Fiberglass 1 Steel 3 Saintess steel 5 Fiberglass 6 RMP (SR) 1 Other (specify below) SCH. 40 Threaded Flush I Steel Saintess steel 5 Fiberglass 6 RMP (SR) 1 Other (specify below) SCH. 40 Threaded Flush I Steel Saintess steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) SCH. 40 Threaded Flush I Steel Saintess steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) SCH. 40 Threaded Flush I Steel Saintess steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) SCH. 40 Threaded Flush I Steel Saintess steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) SCH. 40 Threaded Flush I Steel Saintess steel 5 Fiberglass 8 RMP (SR) 1 Other (specify below) Threaded Flush I Steel Saintess steel 5 Fiberglass 8 RMP (SR) 1 Other (specify Saintess steel 9 ABS 1 Other (specify Saintess steel 9 ABS 1 Other (specify Saintess steel 9 ABS Sav cut 1 None (open hole) SCREEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Spriled hole) Saintess steel 5 Mill steel 7 Torch cut 10 Other (specify Saintess steel 9 Saintes		S		_				_		-					
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Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded				ubmitted	· · · · · · · · · · · · · · · · · · ·										
PVC											ASING JOIN			Clamped	
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Casing height above land surface 36 in , weight 0.703 ibs.fit. Wall thickness or gauge No SCH. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS From 10 ft. to 20 ft. From ft. to ft. From			_			•	•								
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2 Brass	TYPE OF S	CREEN OR P	ERFORATION	MATERIA	L:			7	PVC		10 Asbe	stos-ceme	ent		
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