Rmw1

1] LOCATION OF WATER WELL Fraction Set 3. Settion Bumber Towards Number Towards Number Towards Number 0.0017, SEE CONTRAL - WALL MODE SE 1. SEM 3. Settion and undersond on an extent address of well all coated within city? Towards Number Towards Number Towards Number 2] WATER WELL CONNER WEDECON RECIPCIES (UPST42 EXECT) EXECUTION TOWARD NUMBER NUMB	•		WA	TER WELL REC		NC-5	KSA 82a-	·1212 ID	No					
Distance and direction from searest town or city street address of well il located within city? PACE CENTRAL VILL CENTRAL Distance and direction of well of the city? 2] WATER WELL OWNER WEDERN ECCI ELCES (UPSCF4. EXECUTES Distance and direction of well of the city? Parts 13, dottings, 2P Code Case of the city of the ci						. /	Se		r To		nber			
Image: Second								15	<u> </u>	27	S	<u>R <i>IE</i></u>	E/W	
Bits: C. Address, Box # :: Set of Commentational Processing Set of Commentating Set of Commentational Processing Set of Commentational					ddress of well if lo	cated with	nin city?							
Bits: C. Address, Box # :: Set of Commentational Processing Set of Commentating Set of Commentational Processing Set of Commentational	2 WATER WELL OWNER: WESTERN RESOLACES (WESTAR ENERGY)													
3] LOCARE WELLS LOCATION WITH 3] DEPIND FOOMBALE TROUCHTOR 1	RR#, St. A	ddress, Box	# SERVIC	EDUILDIN	9				в	oard of Agri	culture, D	Division of Water	Resources	
3] LOCARE WELLS LOCATION WITH 3] DEPIND FOOMBALE TROUCHTOR 1	City, State	, ZIP Code	WICH	ITA KS	67214		7 4							
Image: State of the state	3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL													
Image: Structure of the second sec														
Image: Second State Sta		Est. Yield gpm: Well water was ft. after hours pumping												
W		NW NE - WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well												
-SW SE	w	W 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)											iow)	
S TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Stell 3 RMP (SR) 6 Aabestos-Cement 9 Other (specify below) Welded Clamped 2 Disel 3 RMP (SR) 6 Aabestos-Cement 9 Other (specify below) Welded Clamped Blank casing diameter 2 in. to th. Dia in. to m. to		1		galoii		1 201		inn a garaon,		ioning from in				
1 1 Initiad Water Weil Disinfected? Yes NX 5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 5 Wrought iron 8 Asbestos-Cement 7 Fiberglass 8 Concrete tile 9 Other (specify below) CASING JOINTS: Glued Clamped	_	$ SW_{-} - SE_{-} $ Was a chamical/basis/activial science of a submitted to Department 2 Vac									oo/day/yrs samol	o wae cub.		
STYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Ø PVc 4 ABS 7 Fiberglass 9 Other (specify below) Wolded Threaded Ø PVc 4 ABS 7 Fiberglass 9 Other (specify below) Threaded Threaded In to t. Dia in. to t. Dia in. to th. Dia in. to th. Dia Casing height about and surface -2 in. weight in. to th. Dia in. to th. Dia in. to th. Dia 1 Sheel 3 Stainless Sheel 5 Fiberglass 6 RMP (SR) 10 Absetos-Oment 9 ABS 12 None used (open hole) 2 Converse shutter 5 Guazed wrapped 9 ABS 12 None used (open hole) 10 Other (specify) th. to th. The intervalue SCREEN OP ERFORATION VPENNOS ARE: 5 Guazed wrapped 9 Dified holes 11 None (open hole) 10 Other (specify) th. to th. To 3 Contracte shutter 1 Key punched 7 Torch out 10 Other (specify) th. to			1		"baotonological se									
1 Steel 3 RMP (SR) 6 Abbestor-Cement 9 Other (specify below) Welded		<u>X</u>												
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Blank casing diameter ABS 7 Fiberglass in. to	5 TYPE		CASING USED:		5 Wrought iron		8 Concr	ete tile	CA	SING JOIN	TS: Glue	d Clamp		
Blank casing diameter Z	1 Stee	əl					9 Other	(specify belo	w)					
Casing height aboutland surface														
TYPE OF SCREEN OR PERFORATION MATERIAL:	Blank casi	ing diameter		in. to	ft.,	Dia		in. to		ft., Dia.		in. to	ft.	
1 Steel 3 Stainless Steel 5 Fiberglass 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 CREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 1 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) .ft. to 3 CREEN PERFORATION OPENINGS ARE: From 27.0 ft. to .ft. from .ft. to 3 CREEN PERFORATED INTERVALS: From 27.0 ft. to .ft. from .ft. to .ft. to .ft. to GRAVEL PACK INTERVALS: From 27.0 ft. to .ft. from .ft. to	-	-			in., weight				lbs./ft. W			-	2	
2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (open hole) 1 Continuous stot Mill stot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) SCREEN-PERFORATED INTERVALS: From 23.0 ft. form ft. From ft. to ft. from ft. to ft. to ft. to ft. to ft. to ft. ft. form ft. to ft. to ft. to ft. ft. to ft. ft. from ft. to </td <td></td> <td></td> <td></td> <td></td> <td>5 Eiberalass</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					5 Eiberalass									
SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw out 11 None (open hole) 1 Continuous slot Mill slot 6 Wire wrapped 9 Diflied holes 10 Other (specify) .ft. 2 Louverd shutter 1 Key punched 7 Torch cut 10 Other (specify) .ft. .ft. SCREEN-PERFORATED INTERVALS: From 23.0 ft. to .ft. From .ft. .ft. GRAVEL PACK INTERVALS: From 23.0 ft. to .ft.												•		
1 Continuous slot ⁶ Milli slot ⁶ Wire wrapped ⁹ Drilled holes 2 Louvered shutter ⁴ Key punched ⁷ Torch cut ¹⁰ Other (specify) ¹¹ to SCREEN-PERFORATED INTERVALS: From ²² A.O. tt ¹¹ A.O. tt ¹⁰ Other (specify) ¹¹ to GRAVEL PACK INTERVALS: From ²² A.O. tt ¹² A.O. tt ¹¹ A.O. tt ¹¹ A.O. tt ¹¹ A.O. tt GRAVEL PACK INTERVALS: From ¹² A.O. tt ¹¹ A.D. tt ¹¹ A.O. tt ¹¹ A.D. tt			RATION OPENI	NGS ARE:	5	Guazed	wrapped		8 Sav	v cut		11 None (oper	1 hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) .ft. SCREEN-PERFORATED INTERVALS: From 2.0							••		9 Dril	ed holes			•	
From ft. to ft. ft. to ft. ft. to ft. ft. to ft.					7	Torch cu	t		10 Oth	er (specify)			ft.	
GRAVEL PACK INTERVALS: From From ft. to ft. rom ft. to ft. ft. to ft. to ft.	SCREEN-	PERFORAT	ED INTERVALS	: From	23.0 ft.	to	3.0	ft., Fro	m		ft. to		ft.	
From ft. to ft. ft. to ft.				From		to	1	ft., Froi	m		ft. to		ft.	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout		GRAVEL PA	CK INTERVALS											
Grout Intervals: From II ft. to ft. from ft. from ft. to ft.														
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 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 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 10 Livestock pens 14 Abandoned water well Direction from well? MMEDIA TE_VICINITY 11 Fuel storage 12 Fertilizer storage 15 Oil well/Gas well Direction from well? MMEDIA TE_VICINITY How many feet? How many feet? UT FROM TO LUTHOLOGIC EOG FROM 11 Lity 20 SAND PLUGGING INTERVALS 0 5 9 CIRAY BRDWN CLAY I1 10 220 SAND Lity 20 SAND 15 15 DRY SAND - MEDIUM/FINE 10 CENSENT/ (A P) 11 Lity 20 SAND 15 23.5 WETSAND - MEDIUM/FINE 11 Lity 20 SAND 11 Lity 20 SAND 15 23.5 WETSAND - MEDIUM/FINE 11 Lity 20 SAND 11 Lity 20 SAND 16 17 18 18 18 11 Lity 20 SAND				1										
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 9 Feedyard 13 Insecticide storage 14 Fuel storage 13 Insecticide storage 14 Insecticide storage 15 Oil well/Gas well Privetion from well? MMEDIATE VICINITY ITHOLOGIC COG FROM TO PLUGGING INTERVALS Ø 3 BACKFILL DARK CLAY/TAN II ID20205AND PLUGGING INTERVALS Ø 5 9 GRAY BROWN CLAY I Ø'S BENTON ITECHTIPS 9 IS DRY SAND - MEDIUM/FINE I Ø'S BENTON ITECHTIPS 15 23.5 WETSAND - MEDIUM/FINE III IIII III IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					ft., From	•••••	ft. 1							
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 13 Insecticide storage Direction from well? IMMEDIATE VICINITY How many feet? How many feet? FROM TO PLUGGING INTERVALS Ø 3 Deck/Fill Dark C Lay/TAN 11 10/200 SAND Ø 15 DRV SAND - MEDIUM/FINE 1 0 CEMENT (A P 15 23.5 WETSAND - MEDIUM/FINE 1 0 0 1 16 23.5 WETSAND - MEDIUM/FINE 1 1 1 1 16 13.5 METSAND - MEDIUM/FINE 1			•						•				well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage DRIVENAY/PARKING Direction from well? MMEDIATE VICINTY How many feet? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 5 DACKFILL DARK CLAY/TAN IN IO(20-SAND) CLAY II I 3/8 DENTONITECHIPS 7 9 CIRAY BRDWN CLAY I O 7 9 CIRAY BRDWN/FINE III O CEMENT (A P) 15 DRYSAND-MEDIUM/FINE III IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									-		-			
Direction from well? [MMEDIATE VICINITY How many feet?] FROM TO LITHOLOGIC EQG FROM TO PLUGGING INTERVALS O 5 BACKEILL DARK CLAY/TAN II IO20 SAND CLAY II I 3% DENTONITECHIPS 5 9 GRAY BROWN CLAY I O CEMENT (AP 9 15 DRYSAND-MEDIUM/FINE 15 23.5 WETSAND- MEDIUM/FINE 16 23.5 WETSAND- MEDIUM/FINE 17 10 100 100 100 100 100 100 100 100 10				•			5011			-			KING	
FROM TO LITHOLOGIC EOG FROM TO PLUGGING INTERVALS 0 5 DACKFILL DARK CLAY/TAN 11 10/20 SAND 10 10/20 SAND 11 1 11 1 378 DENTENTRECHIPS 15 0 CRAY BROWN CLAY 1 0 15 DRY GAND-MEDIUM/FINE 1 0 CENTENT (AP 15 23.5 WETSAND-MEDIUM/FINE 1 1				• •		euyaru				age i		,, , , , , , , , , , , , , , , , , , ,	2	
0 5 BACKFILL DARK CLAY/TAN II IO20 SAND CLAY II I 378 PENTONITECHIPS 5 9 GRAY BROWN CLAY I O CEMENT (AP 9 15 DRYSAND-MEDIUM/FINE 15 23.5 WETSAND-MEDIUM/FINE 16 23.5 WETSAND-MEDIUM/FINE		· · · · · · · · · · · · · · · · · · ·					FROM	i i	any loor.	PLUG		TERVALS		
CLAY II I 378 DENTONITECHIPS 5 9 CIRAY BROWN CLAY I 0 CEMENT (AP 9 15 DRYGAND-MEDIUM/FINE I 0 CEMENT (AP 15 23.5 WETSAND-MEDIUM/FINE I 0			DALKEN					11	10/20-					
5 9 GRAV BROWNCLAY I O CEMENT(AP 9 15 DRYSAND-MEDIUM/FINE 15 23.5 WETSAND-MEDIUM/FINE 			CLAV				11	1			FECH	IPS		
9 15 DRYSAND-MEDIUM/FINE 15 23.5 WETSAND-MEDIUM/FINE	5	9	GRAV P	SROWNCL	AY.		1		EME		~			
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11 CONTRACTORS OF LANDOWNER'S CEPTERCATION. This water wall was (4) association (0) allocated and (0) allocated water wall and (0)						,	1) const-		0000421-04-	1 or (2) -1	aged			
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/day/year)														
Water Well Contractor's Licence No														
(orginalure) TNTII VVVLV VIVICIANNAAANI &L_ UV (orginalure) TNTI & L				en. PLEASE PRESS FI	RMLY and PRINT clear	y. Please fill i	n blanks, un							
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sind top three copies to Kansas Department of Health			of Water, Geology Se each constructed well.		on St., Suite 420, Topeka	i, Kansas 666	612-1367. Te	lephone 785-296	5522. Send o	one to WATER	WELLOWN	ER and retain one for	your	
The second of the second secon														
Children Chi											/			