11 LOCATION	N OF WAT	CMW-11A TER WELL:	Fraction	WELL RECORD F		C-5 KSA 82a Section Number	Township N	umber	Range	Number
County:				SW 1/4 NE	1/4	19	T 33		R 4	B W
			n or city street addr	ress of well if located	within cit	y?				
. 2 mi	iles N	of Ark City	at Strothe	r Field Indus	trial	Park				
	R WELL OW		eral Electri							
_	Address, Box			Industrial Pa	rk P	O Box 797	Board of	Agriculture,	Division of War	ter Resources
	, ZIP Code	2010		Kansas 67005	-	0. DOX 757		Number:		
1				MPLETED WELL		ft FLEVA				
AN "X"	IN SECTION	N BOX:	- Depth(s) Groundwa	ter Encountered 1.	.13.0	wearing	od .podpt	ft. 3	3	,ft.
- wile -	- XW	NE	Pump to Est. Yield Bore Hole Diameter WELL WATER TO		was was 37.2 Public w	ft. a ft. a ft. a ft., a tater supply	fter	hours pu	umping	gpm gpm ft,
1 -	- sw	SE	1 Domestic 2 Irrigation				9 Dewatering10 Observation w		Other (Specify	
	!	! ! !,	•	teriological sample su						
<u> </u>			mitted	ne lological sample su		•	ter Well Disinfecte			X
TVDE C				M/reught iron	9 Co	ncrete tile			d Clam	
-		CASING USED:		Wrought iron		ner (specify below			led	•
1 Ste		3 RMP (SR) 4 ABS	•	Asbestos-Cement			,		adedX	
₽ PV				Fiberglass			4 D:-			
	-									
_	-			., weight						. 40
		R PERFORATION				PVC		estos-ceme		
1 Ste		3 Stainless		Fiberglass		RMP (SR)				
2 Bra		4 Galvanize		Concrete tile		ABS		ne used (op	,	
		RATION OPENING		5 Gauzeo		1	8 Saw cut		11 None (op	en hole)
	ntinuous slo			6 Wire w	• •		9 Drilled holes			
	uvered shutt	-		7 Torch o			10 Other (specif			
SCREEN-F	PERFORATE	ED INTERVALS:		O ft. to						
				ft. to						
-		CK INTERVALS:		ft. to				ft. 1	to	ft.
(Fo	rmation	Collapse)	From 12	ft. to	.34			ft. 1		
6 GROUT						ft., Fro				ft.
	MATERIAL	: 1 Neat ce		Cement grout	3 Be	ntonite 4	Otherceme	ent/bent	tonite	
Grout Inter		: 1 Neat ce		Cement grout	3 Be	ntonite 4	Otherceme	ent/bent	tonite	
Grout Inter	vals: From	: 1 Neat ce	t. to	-	3 Be	ntonite 4	OtherÇeme	nt/bent 0 14 A	tonite ft. to! bandoned wate	L2ft. er well
Grout Inter What is the	vals: From	: 1 Neat ce	t. to	-	3 Be	ntonite 4	OtherCeme ft., From tock pens	ent/bent 0 14 A	tonite ft. to	L2ft. er well
Grout Inter What is the 1 Se	vals: From e nearest so	.: 1 Neat ce	it. to	ft., From	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens	ent/bent 0 14 A 15 C	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines	.: 1 Neat ce mf surce of possible c 4 Latera	it. to	7 Pit privy	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0 14 A 15 C 6 C	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat ce mf surce of possible c 4 Lateral 5 Cess p	it. to	7 Pit privy 8 Sewage lagoo	3 Be	ntonite 4 t. to	OtherCemeft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat center of possible control of possible control of the second seco	it. to	7 Pit privy 8 Sewage lagoo	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0 14 A 15 C 6 C	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5	1 Neat center of possible control of possible control of Lateral 5 Cess per lines 6 Seepa all aroun	it. to	7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5	1 Neat center of possible control of possible control of Lateral 5 Cess per lines 6 Seepa all aroun Asphalt Brown coar	it. to	7 Pit privy 8 Sewage lagod 9 Feedyard	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5	1 Neat community of the	tt. to	7 Pit privy 8 Sewage lagod 9 Feedyard G 11, loose moist, stiff	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5	1 Neat community of the	it. to	7 Pit privy 8 Sewage lagod 9 Feedyard G 11, loose moist, stiff	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
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Grout Inter What is the Second	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5	1 Neat center of possible control of possible control of the contr	it. to	7 Pit privy 8 Sewage lagor 9 Feedyard G 11, loose moist, stiff ist, soft	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the Second Water What is t	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5	1 Neat center of possible control of possible control of Lateral 5 Cess per lines 6 Seepa all aroun Asphalt Brown coar Dark gray Black clay Brown & gray Brown fine	tt. to	7 Pit privy 8 Sewage lagod 9 Feedyard G 11, loose moist, stiff ist, soft ay, wet, stiff	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 0.5 2.5 9.5 14.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5 17.0 25.0	1 Neat center of possible control of possible control of Lateral 5 Cess per lines 6 Seepa all aroun Asphalt Brown coar Dark gray Black clay Brown & gray Brown fine Gray fine	tt. to	7 Pit privy 8 Sewage lagod 9 Feedyard G 11, loose moist, stiff ist, soft ay, wet, stiff	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the Separate Separate What is the Separate Sep	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5 17.0 25.0 27.5	1 Neat combured of possible co	tt to	7 Pit privy 8 Sewage lagod 9 Feedyard G 11, loose moist, stiff ist, soft ay, wet, stiff	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 2.5 9.5 14.5 17.0 25.0 27.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5	1 Neat combured of possible co	tt to	7 Pit privy 8 Sewage lagod 9 Feedyard G 11, loose moist, stiff ist, soft ay, wet, stiff e, wet	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 2.5 9.5 14.5 17.0 25.0 27.5	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5	1 Neat community of the	tt to	7 Pit privy 8 Sewage lagor 9 Feedyard G 11, loose moist, stiff ist, soft ay, wet, stiff a, wet dium dense	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5	vals: From the nearest so ptic tank wer lines attertight sew from well? TO 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5 36.8	1 Neat center of possible control of possible control of Lateral 5 Cess per lines 6 Seepa all aroun Asphalt Brown coar Dark gray Black clay Brown & gr Brown fine Gray fine Brown medit dense Olive gray	contamination: I lines pool ge pit id LITHOLOGIC LO cse sand, fil silty clay, cey silt, more ay silty cla sand, loose sand, loose um sand, med	7 Pit privy 8 Sewage lagor 9 Feedyard G 11, loose moist, stiff ist, soft ay, wet, stiff a, wet dium dense	3 Be	ntonite 4 t. to	OtherCeme ft., From tock pens storage zer storage ticide storage	ent/bent 0	tonite ft. to	L2ft. er well II elow)
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Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5 36.8 37.2	vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5 36.8 37.2 Total	In Neat community of the community of possible community of the community	tt to	7 Pit privy 8 Sewage lagor 9 Feedyard G 11, loose moist, stiff ist, soft ay, wet, stiff e, wet dium dense e sand, medium	3 Bef	Intonite 4 t. to	Other Ceme ft., From tock pens storage zer storage ticide storage ny feet? 100	ent/bent 0 14 A 15 C 6 C Indust	tonite ft. to bandoned water bit well/Gas well bter (specify bitrial. Act.)	L2ft. er well ll elow) ivity
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Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0.0 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5 36.8 37.2 T CONTE	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 2.5 9.5 14.5 17.0 25.0 27.5 34.5 36.8 37.2 Total RACTOR'S (on (mo/day/d) Contractor' business nate tions at the contractor' business nate tions at tions. Use the sto Kansas	in 1 Neat combured of possible combured of possible combured of Lateral 5 Cess per lines 6 Seepa all around Asphalt Brown coar Dark gray Black clay Brown & gray Black clay Brown fine Gray fine Brown medi Brown medi Brown medi dense Olive gray Depth	int to contamination: I lines pool ge pit id LITHOLOGIC LO cse sand, fil silty clay, rey silt, more ay silty cla sand, loose sand, loose sand, loose sand, loose sand, hard cse sand, med and to coarse shale, hard cse sand, loose cont pen, PLEASE Feath and Environment	7 Pit privy 8 Sewage lagor 9 Feedyard G Il, loose moist, stiff ist, soft ay, wet, stiff e, wet dium dense e sand, medium d This water well was This Water We	FROM FROM	antonite 4. to	Other Ceme ft., From tock pens storage zer storage ticide storage ny feet? 100 onstructed, or (3) in rd is true to the bean (mo/day/yr) ture) on blanks, underline	ant/bent 0 14 A 15 C 6 C Indust U LITHOLOG blugged und est of my kn 3/1: 0 or circle th	tonite ft. to that to bandoned water well/Gas we ther (specify betrial. Act. CIC LOG der my jurisdic towledge and betrial towledge and betrial towledge and betrial	tion and was elief. Kansas