1 LOCATION County:				WELL RECORD F	orm wwwc-s	NSA 82a-				
County		TER WELL:	Fraction	····	Sec	tion Number	Townst	nip Number		Number
	-	awlins	NE 1/4		1/4	. 8	Τ	3 s	R 3	3 e W)
Distance ar	nd direction	from nearest towr	n or city street add	dress of well if located	within city?	_				
	2	09 Grant	St., Atwo	od, Ks.						
2 WATER	WELL OW			il/R Car Car	-e					
			209 Grant	•	-		Board	d of Agriculture, D	Division of Wa	iter Resources
City, State,	•	•	Atwood, K			OBW-		cation Number:		
				MPLETED WELL	33					
AN "X" I	IN SECTIO			rater Encountered 1.						
- C		T XI	MELL'S STATION	WATER LEVEL 9.		olovy lood system			• • • • • • • • • •	
†	i	^;								
	- NW	NE		test data: Well water				•		I
1	!			gpm: Well water						
₹ w ⊢	<u>-</u> _	ti		er8in. to .						
≥	!		WELL WATER TO				3 Air conditi	•	Injection well	
1 -	- SW	SE	1 Domestic			ter supply !			Other (Specify	
	1		2 Irrigation	4 Industrial 7	Lawn and o	garden only 1	0 Monitoring	<u>well</u>		
l L	1		Was a chemical/ba	acteriological sample su	bmitted to D	epartment? Ye	sNo	ox; If yes,	mo/day/yr sa	mple was sub-
<u> </u>		S 1	mitted			Wate	er Well Disir	fected? Yes	No	х
5 TYPE O	F BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	G JOINTS: Glued	I Clar	nped
1 Ste	el	3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify below)	Welde	ed	
2 PV		4 ABS		7 Fiberglass						
Blank casin	 ng diameter	· ,	n. to 23	ft., Dia	in. to		ft., Dia .	i	in. to	ft.
Casing heigh	ght above la	and surface		n., weight . • 7.1.6		Ibs./ft	t. Wall thickr	ness or gauge No) •	154
		R PERFORATION			7_PV			Asbestos-ceme		
1 Ste	el	3 Stainless	steel	5 Fiberglass	8 RM	 1P (SR)	11	Other (specify)		
2 Bra	ass	4 Galvanize		6 Concrete tile				None used (ope		
		RATION OPENING			wrapped		8 Saw cut		11 None (or	nen hole)
-	ntinuous sk	-		6 Wire w	• • •		9 Drilled h			po. (1.0.0)
	uvered shut		y punched	7 Torch o	• •			pecify)		
		ED INTERVALS:		2.3 ft. to						
OOTILLIT	LIN OID	ED INTERNACO.		ft. to						
G	DAVEL DA	CK INTERVALS:		21 ft. to						
· ·	ALIVA CE I A	ON INTERVALS.	From	ft. to		ft., From		ft. to		ft.
e GPOLIT	MATERIAL	. 1 Noat o		Cement grout	2 Ponts	·····				
Grout Inter		L. INEALO			3 Denic	4 t	Julei			
GIOUL IIILEI	vale: Era	m 0 4	19	# Erom 1	9 4	 21	4 C		4 40	4
\A/hat in the				ft., From1	9 ft.					
	e nearest so	ource of possible o	contamination:		9 ft.	10 Livesto	ock pens	14 At	oandoned wa	ter well
1 Sep	e nearest so ptic tank	ource of possible o 4 Latera	contamination: Il lines	7 Pit privy		10 Livesto 11 Fuel s	ock pens torage	14 At 15 Ot	oandoned wa il well/Gas we	ter well ell
1 Sep 2 Sev	e nearest so ptic tank wer lines	ource of possible of 4 Latera 5 Cess	contamination: Il lines pool	7 Pit privy 8 Sewage lagoo		10 Livesto 11 Fuel s 12 Fertiliz	ock pens torage er storage	14 At 15 Oi 16 Oi	pandoned wa il well/Gas we ther (specify	ter well ell below)
1 Sep 2 Sev 3 Wa	e nearest so ptic tank wer lines atertight sev	ource of possible o 4 Latera	contamination: Il lines pool	7 Pit privy		10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi	pandoned wa il well/Gas we ther (specify	ter well ell
1 Sep 2 Sev 3 Wa Direction fr	e nearest so ptic tank wer lines atertight sev rom well?	ource of possible of 4 Latera 5 Cess	contamination: Il lines pool age pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	on	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sew rom well?	ource of possible of 4 Latera 5 Cess over lines 6 Seepa	contamination: Il lines pool	7 Pit privy 8 Sewage lagoo 9 Feedyard		10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sev rom well? TO 3	ource of possible of 4 Latera 5 Cess over lines 6 Seepa	contamination: Il lines pool age pit LITHOLOGIC L	7 Pit privy 8 Sewage lagod 9 Feedyard OG	on	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
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1 Sep 2 Sev 3 Wa Direction fr FROM 0	e nearest so ptic tank wer lines atertight sev rom well? TO 3	ource of possible of 4 Latera 5 Cess over lines 6 Seepa Surface Drk. Gray to Clayey	contamination: al lines pool age pit LITHOLOGIC L to Blk. Silt, sl	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
1 Sep 2 Sev 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sev rom well? TO 3	ource of possible of 4 Latera 5 Cess over lines 6 Seepa Surface Drk, Gray to Clayey Tan to Li	contamination: al lines pool age pit LITHOLOGIC L to Blk. Silt, sl ght Brwn	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
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1 Sep 2 Sex 3 Wa Direction fr FROM 0 3	e nearest so ptic tank wer lines atertight sev rom well? TO 3 5	surface Drk. Gray to Clayey Tan to Li	contamination: I lines pool age pit LITHOLOGIC L to Blk. Silt, sl ght Brwn Silt, Mo	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay oist Silty Clay	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
1 Sep 2 Sex 3 Wa Direction fr FROM 0 3	e nearest so ptic tank wer lines atertight sev rom well? TO 3 5	surface Drk. Gray to Clayey Tan to Li	contamination: I lines pool age pit LITHOLOGIC L to Blk. Silt, sl ght Brwn Silt, Mo	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay oist Silty Clay	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
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1 Sep 2 Sex 3 Wa Direction fr FROM 0 3	e nearest so ptic tank wer lines atertight sev rom well? TO 3 5	surface Drk. Gray to Clayey Tan to Li	contamination: I lines pool age pit LITHOLOGIC L to Blk. Silt, sl ght Brwn Silt, Mo	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay oist Silty Clay	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d .F.ue.l .	ter well ell below)
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1 Sep 2 Sex 3 Wa Direction fr FROM 0 3 5	e nearest so ptic tank wer lines atertight sev rom well? TO 3 5	Surface Drk. Gray to Clayey Tan to Li to Clayey	contamination: Il lines pool age pit LITHOLOGIC L To Blk. Silt, sl ght Brwn Silt, Mo ght Brwn Silt, Sa ght Brwn Silt, Sa	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay Dist Silty Clay Aturated	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage icide storage y feet?	14 At 15 Oi 16 Oi Remove	pandoned wa il well/Gas we ther (specify d. F.ue.l.	ter well ell below) .Storage
1 Seg 2 Sex 3 Wa Direction fr FROM 0 3 5 10	e nearest so ptic tank wer lines atertight sever most s	ource of possible of 4 Latera 5 Cess over lines 6 Seepa Surface Drk. Gray to Clayey Tan to Li to Clayey Tan to Li to Clayey OR LANDOWNER	contamination: Il lines pool age pit LITHOLOGIC L To Blk. Silt, sl ght Brwn Silt, Mo ght Brwn Silt, Sa Silt, Sa "Silt, Sa "Silt, Sa "Silt, Sa "Silt, Sa "Silt, Sa "Silt, Sa	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay Dist Silty Clay aturated	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	ock pens torage er storage icide storage y feet?	14 At 15 Oi 16 Or Remove PLUGGING In	pandoned wa il well/Gas we ther (specify d. F.ue.l. NTERVALS	ter well ell below) .Storage
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1 Seg 2 Sex 3 Wa Direction fr FROM 0 3 5 10 0 7 CONTR completed Water Well	e nearest so ptic tank wer lines atertight sev rom well? TO 3 5 10 33 GRACTOR'S on (mo/day) I Contractor	ource of possible of 4 Latera 5 Cess over lines 6 Seepa Surface Drk. Gray to Clayey Tan to Li to Clayey Tan to Li to Clayey Tan to Li to Clayey Tan to Si Clayey Tan to Si Clayey Tan to	contamination: Il lines pool tige pit LITHOLOGIC L TO Blk. Silt, sl Silt, sl Silt, Mo Silt, Sa Silt,	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay Dist Silty Clay Aturated ON: This water well was	FROM	10 Livestr 11 Fuel s 12 Fertiliz 13 Insecti How man TO cted, (2) recor and this recoras completed of	nstructed, or dis true to to	14 At 15 Oi 16 Oi Remove PLUGGING In (3) plugged und he best of my knorn 11-16-	pandoned wa il well/Gas we ther (specify d. F.ue.l. NTERVALS	ter well ell below) .Storage
1 Seg 2 Sex 3 Wa Direction fr FROM 0 3 5 10 0 7 CONTR completed Water Well	e nearest so ptic tank wer lines atertight sev rom well? TO 3 5 10 33 GRACTOR'S on (mo/day) I Contractor	ource of possible of 4 Latera 5 Cess over lines 6 Seepa Surface Drk. Gray to Clayey Tan to Li to Clayey Tan to Li to Clayey Tan to Li to Clayey Tan to Si Clayey Tan to Si Clayey Tan to	contamination: Il lines pool tige pit LITHOLOGIC L TO Blk. Silt, sl Silt, sl Silt, Mo Silt, Sa Silt,	7 Pit privy 8 Sewage lagor 9 Feedyard OG Silty Clay Lightly mois Silty Clay Dist Silty Clay aturated	FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	nstructed, or dis true to to	14 At 15 Oi 16 Or REMOVE PLUGGING IN	pandoned wa il well/Gas we ther (specify d. F.ue.l. NTERVALS	ter well ell below) .Storage