			WATER V	VELL RECORD	Form WW	C-5 K	SA 82a-	1212			<i> V</i>	lW-	& 1
1 LOCATIO	ON OF WAT	ER WELL:	Fraction			Section N			hip Numb	ber		ge Num	ber
County: §			NE 1/4	NW 1/4 S		13		T	14	S	R	3	E(W)
Distance ar		from nearest town o	=		ated within cit	y?							
		3 S. Santa F	e, Salina,	KS									
	R WELL OW			3 64							Modelan af	\ \	
		#Asbury-Sali			AAA				•		Division of	water F	esources
City, State,		400 S. Sant			402 44.7				ication Nu	umber:			
AN "X"	NELLS LO	DCATION WITH 4 I	DEPTH OF COM pth(s) Groundwat	IPLETED WELL.		六 · · · ft.	ELEVAI	ION:			ayya engir ayan esan sina		
-		L Del	pth(s) Groundwat ELL'S STATIC W	er Encountered	22 78'	Marie	n.2.			,,π.3 n/eleu/sut	9/13/9	5	π.
1		L I I WE	ELL'S STATIC W	st data: Well w	d Sa . I and . I	t. below is	and sum	ace measur	ea on me	o/day/yr	mnina ""		anm
-	- NW	1 - NE Ec	rump te ::::::: t. Yield						[! 			* · · · · ·	gpm
		Bot	re Hole Diameter	8 625 in	to	42	tt.can	nd "man"		iours pu in	to		gpm
w -		THE PROPERTY OF THE PROPERTY O	ELL WATER TO		5 Public v			3 Air condit			Injection w	ell	
-	i	'''	1 Domestic	3 Feedlot	6 Oil field		•	Dewaterir	•		Other (Spe		ow)
-	SW	as as SE as as	2 Irrigation	4 Industrial		•	' '	Monitorin	•				
		l l wa	as a chemical/bac			-	The state of the s	yar-					
1 -		CONTRACTOR OF THE PROPERTY OF	tted	J	Mil	s that time the sold		er Well Disi			mus satin teles	lo 🔆	
5 TYPE C	OF BLANK C	ASING USED:	5	Wrought iron	8 Co	ncrete tile					1.7770	Clamped	(Antiferential to
1 Ste		3 RMP (SR)		Asbestos-Ceme	nt 9 Otl	ner (specif	fy below)		Weld	ed		
(2 PV	C	4 ABS	,	Fiberglass				, 		Threa	ided. 💢		
Blank casir	ng diameter	2 in.	to	ft., Dia -	in	. to	man action and best of	ft., Dia .	, , , , , ,	aga 4000+ 64400	in. to	1 600 600	ft.
		nd surface										1	
		R PERFORATION M		-		<i>}</i> evc			0 Asbest				
1 Ste	eel	3 Stainless ste	eel 5	Fiberglass	8	RMP (SF	R)	1	1 Other	(specify)	COOP table come on	s 1160	
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9	ABS		1	2 None	used (op	en hole)		
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:	5 Ga	auzed wrappe	d		8 Saw cu	t		11 None	(open h	nole)
1 Co	ntinuous slo	t 3 Mill si	lot	6 Wi	ire wrapped			9 Drilled	noles				
2 Lou	uvered shutt	er 4 Key p	ounched /	7 T o	orch cut	2		10 Other (specify) .				
SCREEN-F	PERFORATE	D INTERVALS:	From	ft. to)		.ft., Fron	۱	turas serve series	ft. t	O		ft.
	SAND		From	ft. tα	ي ربينند	none executation south execut	.ft., Fron	1 	Annie such soms	ft. t	0		ft.
G						2.							
· ·	SHAVEL PAG	CK INTERVALS:	From 2.60	ft. to	-	}	.ft., Fron		turn with side	ft. t			ft.
			From	ft. to		was	ft., Fron]	Specia subor sider	ft. t	O 4000 BEARS SEASO SE	RA elosa Inda elosa	ft.
6 GROUT	MATERIAL	1 Neat cem	From (2)	ft. to	(3)B	entonite	ft., Fron	n ••••••• Other**		ft. t	O appea spezza, edución de		ft. ft.
6 GROUT	MATERIAL,	2 1 Neat cem	From ent to 24 ⁽²⁾	ft. to	(3)B	entonite	ft., Fron	Other		ft. t		1	ft.
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	1 Neat cem	From	ft. to Dement grout ft., From	(3)B	entonite ft. to	ft., Fron 4 2 0 Livest	Other ft., Frock pens		ft. t	o	water w	ft.
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: Fror e nearest so ptic tank	1 Neat cem n ft. urce of possible con 4 Lateral li	rent to 24 (2) to 24 (2) that amination:	ft. to cement grout ft., From	243	entonite ft. to 4 1	ft., Fron 4 (2 (0 Livest 1 Fuel s	Other		ft. t	o ft. to : bandoned	water w	ft. rell
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	n	rent (2) (2) to	ft. to Dement grout ft., From 7 Pit privy 8 Sewage	24 3B	entonite ft. to	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz	Other	om . , . ∞:	ft. t	o ft. to : bandoned if well/Gas	water water water water water well	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	1 Neat cem n ft. urce of possible con 4 Lateral li	rent (2) (2) to	ft. to cement grout ft., From	24 3B	entonite ft. to	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz	Other	om . , . ∞:	ft. t	o ft. to : bandoned	water water water water water well	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	1 Neat cem n	rent (2) (2) to	ft. to cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 3B	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned if well/Gas	water water water water water well if y below Sife	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem n	rent 24 (2) ntamination: ines ol	ft. to cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem 1 Neat cem 1 Lateral li 2 Cess por 2 Ger lines 6 Seepage	From Tent to	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO	Neat cem 1 Neat cem 1 Lateral li 5 Cess poe 1 Seepage	rent 24(2) ntamination: ines of e pit LITHOLOGIC LO	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00	Neat cem Neat cem Lateral li Cess poer lines 6 Seepage Fill surfa	From Thent to 24 Intamination: Interpretation poly poly column and the poly column	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50	Neat cem I Neat cem I Lateral li I Cess por I Seepage Fill surfa Silty Clay Clayey Sil	rent 24 (2) ntamination: ines ol pit LITHOLOGIC LO nce silts, c y (CL)	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50	Neat cem I Neat cem I Lateral li I Cess por I Seepage Fill surfa Silty Clay Clayey Sil	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entonite ft. to.	ft., Fron 4 (0 Livest 1 Fuel s 2 Fertiliz 3 Insect low man	Other	om	14 A 15 C 16 C	o ft. to : bandoned il well/Gas ther (spec	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entoniteft. to.	ft., Fron 4 0 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar	Other	om	ft. t	o ft. to : bandoned iii well/Gas ther (spec inated	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entoniteft. to.	ft., Fron 4 0 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar	Other	om	ft. t	o ft. to : bandoned iil well/Gas ther (specinated	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entoniteft. to.	ft., Fron 4 0 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar	Other	om	ft. t	o ft. to : bandoned iil well/Gas ther (specinated	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entoniteft. to.	ft., Fron 4 0 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar	Other	om	ft. t	o ft. to : bandoned iil well/Gas ther (specinated	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the Second	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00	I Neat cem I Neat cem I Lateral li I S Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP)	From Tent to 24 to 24 Intamination: Intent to 24 Intent	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	24 (3) so	entoniteft. to.	ft., Fron 4 0 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar	Other	om	ft. t	o ft. to : bandoned iil well/Gas ther (specinated	water water water water water well if y below Sife	ft. rell v)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00 11.00 36.50 43.00	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00 TD	rill surfa Silty Clay Clayey Sil Sand (SP) End of Bor	From Tent to 24 to	ft. to Dement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard G	24 (3) so lagoon of the second	entonite	ft., Fron 4 0 Constitution of the second o	Other	om PLUC	ft. t	o	water was well sify below.	v)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00 11.00 36.50 43.00	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00 TD	To Neat cem I Neat cem I Lateral li I Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP) End of Bor	From Tent Tent To	ft. to Dement grout ft., From ft., F	lagoon I FROM	entonite	ft., Fron 4 0 Control Contr	Other	punt r 1/95	ft. t	o	water was well sify below. Sife	and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00 11.00 36.50 43.00	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00 TD	To Neat cem I Neat cem I Lateral li I Cess por I Seepage Fill surfa Silty Clay Clayey Sil Sand (SP) End of Bor DR LANDOWNER'S (year)	rent 24 (2) to	ft. to cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard G lays	lagoon I FROM	entonite	ft., Fron O Livest Fuel s Fertiliz Insect	Dither	PLUC PLUC PLUC 1/95 or (3) plug the best	ft. t	o	water was well sifty below. Sife	and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00 11.00 36.50 43.00	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00 TD RACTOR'S (on (mo/day, il Contractor)	rill surfa Silty Clay Clayey Sil Sand (SP) End of Bor DR LANDOWNER'S (year) 8/25 S License No.	rent 24 (2) to 24 (2) times of pit LITHOLOGIC LO times of (CL) times of (ft. to Dement grout ft., From ft., F	lagoon FROM II was (1) con	entonite	ft., Fron 4 0 Livest 1 Fuel s 2 Fertiliz 3 Insect dow mar 0	Dither	PLUC PLUC PLUC PLUC (3) pluc the best (yr)	ft. t	o	water was well sifty below. Sife	and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM GL 3.00 11.00 36.50 43.00 7 CONTF completed Water Wel under the	MATERIAL, vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 3.00 11.00 36.50 43.00 TD RACTOR'S (on (mo/day, il Contractor) business na	rill surfa Silty Clay Clayey Sil Sand (SP) End of Bor DR LANDOWNER'S (year) 8/25 S License No.	rent 24 (2) to 24 (2) times of pit LITHOLOGIC LO times of (CL) times of (ft. to cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard G Lays 1: This water we This Water	lagoon FROM If was Quencer Well Record	entonite ft. to. ft. to. ft. 1 1 1 1 1 In ft.	ft., Fron 4 0 1 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar O 1 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar O 1 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar O 1 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar O 1 Livest 1 Fuel s 2 Fertiliz 3 Insect How mar O 1 Livest 1 Livest 1 Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest 1 Livest 2 Fertiliz 3 Insect How mar O I Livest I	Dither	PLUC PLUC PLUC 1/95 or (3) pluc the best yr)	gged union of my kr	o ft. to : bandoned il well/Gas ther (spec inated NTERVAL	water we well with below the same with the well with the w	and was