1 LOCAT	ION OF WA	TER WELL:		Fraction	VVELLE	LCOND	Politi VV		tion Number			vnship N	ımber	ber Range Number		
County:	Saline			NW 1/4	NW	% S'	W 1/4		36		Т	13	S	R	3	₽M
		n from nearest to		or city street a	ddress of v	well if locat	ted withi	city?),/5,							
		Drive, Salina														
2 WATE	R WELL O	NNER: Triplet	t, Iı	nc.			•									
	Address, Bo									E	3oard	of Agric	ulture, Divi	sion of V	Vater Re	esources
City, State, ZIP Code : Salina, Kansas 67402-0647 Application Number:																
3 LOCAT	E WELL'S I	LOCATION ECTION BOX:	4 DEPTH OF COMPLETED WELL 40						ft. ELEV	ΆΤΙ	ON: .			<i></i>		
*******	_	N	Depth(s) Groundwater Encountered 1 ft. 2 ft. 3									ft.				
} ┌				ELL'S STATIC												
	, , , , , , , , , , , , , , , , , , ,	NE							$oldsymbol{A}$ ft. at							
	NVV	erwas .		, ft. a	fter			hours pu	mping		gpm					
± W X	*	_	Bore Hole Diameter 8 in. to 40 ft., and in. to									ft.				
= V X	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning										-	Injection	well			
	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other										Other (S	Specify t	pelow)			
lı l'	· - SW	- SE		2 Irrigation	4 Indu				rden only							
l <u></u> Ł	*	1		as a chemical/	bacteriolog	ical samp	le submit	ted to					-	, mo/day		/
<u> </u>			su	bmitted					Wa	ater '		Disinfect			No v	
5 TYPE (OF BLANK	CASING USED:			5 Wrough	t iron			ete tile			SING JO			•	oed
1 St		3 RMP (S	R)	(6 Asbesto	s-Cement	9 (Other ((specify belo	ow)					,	
(2) P\		4 ABS			7 Fibergla									•		
		·														
		and surface			n., weight	• • • • • •		•		ft. V	Vall th				. Sch.	40
_		R PERFORATIO						PVC					estos-cem			
1 St		3 Stainles			5 Fibergla				P (SR)				er (specify			
2 Br		4 Galvaniz			6 Concret			ABS					ne used (o _l			
		RATION OPENIN				5 Gauz								11 No	ne (ope	n hole)
	ontinuous s					6 Wire		ı				d holes				
l .	ouvered shu			punched 	20	7 Torch							′)			
SCREEN-I	PERFORAT	ED INTERVALS		From												
_	DAVEL DA	CK INTERVALS		From												
	SKAVEL PA	CK INTERVALS		From												
	MATERIAI				Cement g											
		n0			π., F	rom	. .	. π. τ								
		ource of possible			~ ~	., .			10 Live		-	S		Abandon		r well
	tic tank		eral lines 7 Pit privy					11 Fuel storage15 Oil well/Gas well12 Fertilizer storage16 Other (specify below)							nlaus A	
1	er lines	5 Ces	s pool 8 Sewage lagoon epage pit 9 Feedyard						12 Fert						•	(wor
Direction 1	ertight sewe	illies o see	page	e pit	9 F	eedyard			How ma			Jiage	• • • •		• • • • •	
FROM	TO			LITHOLOGIC L	OG		FRO	DM T	TO			Pl	UGGING I	NTERVA	LS.	
0	0.5	Concrete,	<u>'</u>				1		- 1							
0.5	2	Clay, silty, m	ois	t, no odor, D	ark Bro	wn										
2	5	Silt, moist, n														
5	12	Clay, v. silty.				Brown										
12	18	Clay, silty, m			-											
18	31	Clay, v. silty.					,				,					
31	38	Clay, silty, m										1.75				
38	40	Sand (f-c), sa												·······		
	1															
·····																
																-
										MW	2R, 1	Γag # 003	75902 , Fl	ushmoun	ıt	
										Proj	ect Na	ame: Al's	Diner - M	onitorin	g	
	1	- ""								Geo	Core	# 338 , K	DHE # U5	085 010	15	
7 CONTR	RACTOR'S	OR LANDOWNE	R'S	CERTIFICATIO	ON: This w	ater well w	vas (1)	onstru	· · · · · · · · · · · · · · · · · · ·							tion
		n (mo/day/year)														
		contractor's Lice														
1	business na				Core, In			•	by (signa				le Kolo			
		e typewriter or ball p	oint r				cleady PI	ease fill							hree coni-	es to Kansas
Depart	ment of Health	and Environment, B	urea	ı of Water, Topeka	, Kansas 666	20-0001. Te	lephone: 9	13-296-	5545. Send on	ne to	WATER	R WELL O	NNER and re	tain one fo	r your rec	ords.