DCATION OF WA		WATER WE		Form WWC-5	KSA 82			
ntv: Sedawi		Fraction	-	Sec	tion Numbe	r Township Nu	ımber	Range Number
		SE 1/4		SE 1/4	19	T 27	S	R 1 E/W
ance and direction 27 So. Mart	from nearest town	-		-				
	VNER: Tom Barr	~	Wichita	, AS.				
	$\times$ # : 427 So.	-				Board of A	ariculture. D	ivision of Water Resour
	: Wichita,					Application	•	
CATE WELL'S L	OCATION WITH 4	DEPTH OF COMP						f
NW	1 1 NE Es	ELL'S STATIC WAT  Pump test st. Yield	TER LEVEL data: Well wa gpm: Well wa	25 ft. b ter was ter was	elow land su	urface measured on after	mo/day/yr hours pun hours pun	.5+1.7-85gr npinggr npinggr
w		ore Hole Diameter 'ELL WATER TO BE		5 Public wate	r supply	8 Air conditioning	11 lr	to njection well
sw	SE	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 C	other (Specify below)
3\\	3E	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation we	H	
		'as a chemical/bacter itted	riological sample	submitted to De	-	YesNo) ater Well Disinfected	-	mo/day/yr sample was s No
PE OF BLANK	CASING USED:	5 W	Vrought iron	8 Concre	te tile			X Clamped
1 Steel	3 RMP (SR)		sbestos-Cement		specify belo			d
2 PVC	4 ABS	7 F	iberglass	Cer-M	ac styre	ene SDR+26	Thread	led
k casing diameter	<b>5</b> in.	to 60	. ft., Dia	in. to	<del>.</del>	ft., Dia	ir	n. to
			weight	159	Ibs	./ft. Wall thickness o	or gauge No	203
E OF SCREEN O	R PERFORATION N			7 PV	_		estos-cemer	
1 Steel	3 Stainless st							- h - le \
2 Brass			Concrete tile		5	12 Non	٠.	•
1 Continuous sk	RATION OPENINGS ot 3 Mill s			ized wrapped		8 Saw cut 9 Drilled holes		11 None (open hole)
2 Louvered shut				e wrapped				
	,	punched	7 Toro		4 5.	` · ·	•	
EEN-PERFORAT	ED INTERVALS:							
GRAVEL PA	ACK INTERVALS:							
		From				om		
ROUT MATERIAL	_: 1 Neat cerr	nent 2 Ce	ment grout	3 Bento	nite 4	Other		
t intervals: Fro	mπ.	to	ft., From	ft.				. ft. to
	ource of possible cor 4 Lateral I		7 Dit					andoned water well
1 Contin touls		ines	7 Pit privy		11 Fue	storage		
1 Septic tank		-1			40 -		16 Ott	ner (specify below)
2 Sewer lines	5 Cess po		8 Sewage la	goon	12 Fert	•		
2 Sewer lines 3 Watertight sew	5 Cess po <u>ver lines</u> 6 Seepage	e pit	9 Feedyard	goon	13 Inse	cticide storage		
2 Sewer lines 3 Watertight sew tion from well?	5 Cess po <u>ver lines</u> 6 Seepage East	e pit	•		13 Inse How m	cticide storage	25	2106
2 Sewer lines 3 Watertight sew tion from well? DM TO	5 Cess po <u>ver lines</u> 6 Seepage East	e pit	•	FROM	13 Inse	cticide storage	25 LITHOLOGIC	CLOG
2 Sewer lines 3 Watertight sewertion from well? DM TO D 3	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil	e pit	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 2 Matertight sewer lines 3 TO 3 TO 3 TO	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew tion from well? DM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sewetion from well? DM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew tion from well? DM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew tion from well? DM TO 0 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew stion from well? DM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew stion from well? DM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew stion from well? DM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew stion from well? OM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sew stion from well? OM TO 0 3 3 16 5 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Waterlight sew stion from well? OM TO 0 3 3 16 6 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Waterlight sew stion from well? OM TO 0 3 3 16 6 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Waterlight sew stion from well? OM TO 0 3 3 16 6 38	5 Cess po <u>ver lines</u> 6 Seepage East Topsoil Clay Fine San	e pit LITHOLOGIC LOG	•		13 Inse How m	cticide storage		CLOG
2 Sewer lines 3 Watertight sewettion from well? OM TO 0 3 3 16 6 38 8 80	5 Cess po  Yer_lines 6 Seepage East  Topsoil Clay Fine Sand Medium S	e pit LITHOLOGIC LOG  d and	9 Feedyard	FROM	13 Inse How m	cticide storage any feet?	LITHOLOGIC	
2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 10 M TO 10 3 16 6 38 18 80 10 M TO 10	5 Cess po  Yer lines 6 Seepage East  Topsoil Clay Fine San Medium S	e pit LITHOLOGIC LOG  d and  CERTIFICATION: 1	9 Feedyard  This water well was a second control of the control of	FROM	13 Inse How m. TO	cticide storage any feet?  any feet?  onstructed, or (3) pi	LITHOLOGIC	r my jurisdiction and w
2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 10	5 Cess po	e pit LITHOLOGIC LOG  d and  CERTIFICATION: 1	9 Feedyard	FROM	13 Inse How many TO  tted, (2) received and this received.	cticide storage any feet?  onstructed, or (3) plord is true to the bes	lugged unde	
2 Sewer lines 3 Watertight sew tion from well? DM TO 0 3 8 16 6 38 8 80  ONTRACTOR'S ( leted on (mo/day r Well Contractor)	Topsoil Clay Fine San Medium S  OR LANDOWNER'S Nyear) 5-17-8	certification: 15	9 Feedyard  This water well water wa	was (1) construction	tted, (2) recand this rec	onstructed, or (3) plord is true to the beson (mo/day/yr)	lugged unde	r my jurisdiction and w
2 Sewer lines 3 Watertight sew tion from well? DM TO 0 3 8 16 6 38 8 80  DNTRACTOR'S ( leted on (mo/day r Well Contractor the business na	Topsoil Clay Fine San Medium S  OR LANDOWNER'S Nyear) 5-17-8 Tane of Harp W	certification: 1 5	9 Feedyard  This water well water well water wat	was (1) constructions was (2.	tted, (2) recand this recess completed by (signal	onstructed, or (3) proof is true to the best on (mo/day/yr) ature)	lugged unde	r my jurisdiction and w