OCATION OF WA unty: Wichita	TED MELL					82a-1212			
	TER WELL:	Fraction			Section Num	ber Township	Number	Range N	umber
		NW 1/4	NE 1/4	NW 1/4	1	т 17	s	R 37	E/W
tance and direction	from nearest town	or city street ad	dress of well if	located within	city?				
9 Miles No	rth, ½ Mile l	East of Le	oti. Kans	as					
WATER WELL OV									
#, St. Address, Bo	rianki	E. Whitham , Box 200	Trust #2			Board of	Agriculture [Division of Wate	r Resource
	7		1				on Number:	0100	i riesource
y, State, ZIP Code				194		332			
AN "X" IN SECTIO	N (De	epth(s) Groundw	vater Encounter	ed 1+?+		ft. 2	ft. 3		. . ft.
! X	ı w	ELL'S STATIC	WATER LEVEL	· · · · · · · · · · · · · · · · · · ·	ft. below land	surface measured of	on mo/day/yr	//18/91	
1		Pump	test data: We	ll water was .	1	ft. after	hours pui	mping	gpm
NW	Nt Es	st. Yield	gpm: We	II water was .		ft. after	hours pui	mping	gpm
						ft., and	-		
w		ELL WATER			water supply				
i		1 Domestic	3 Feedlot		,	9 Dewatering	-		helow)
SW	SE								
	l !	•	4 Industria		-	ly 10 Monitoring w	•		
			acteriological sa	imple submitted		? YesNo			ple was sub
		itted				Water Well Disinfec			
TYPE OF BLANK			5 Wrought iron	n 8 C	concrete tile	CASING J		**	
1 Steel	3 RMP (SR)		6 Asbestos-Ce	ement 9 C	other (specify b	elow)	Welde	∍d ^X	
2 PVC	4 ABS		7 Fiberglass					ded	
	r 16 in.		ft., Dia		in. to	ft., Dia	i	in. to	ft.
sing height above	land surface3Ft	t Below	in., weight			lbs./ft. Wall thickness	or gauge No	o	<i>.</i>
	R PERFORATION N				7 PVC		sbestos-ceme		
1 Steel	3 Stainless st	teel	5 Fiberglass		8 RMP (SR)	11 0	ther (specify)	<i>NA</i>	
2 Brass	4 Galvanized		6 Concrete tile		9 ABS		one used (op		
	RATION OPENINGS			Gauzed wrapp		8 Saw cut			- hala\
				• •				11 None (ope	n noie)
1 Continuous sl				Wire wrapped		9 Drilled holes		1/4	
2 Louvered shu	•	punched		Torch cut		10 Other (spec		•	
REEN-PERFORAT	ED INTERVALS:					From			
						From			
GRAVEL PA	ACK INTERVALS:	From	ft			From			
		From	ft	. to	ft.,	From	ft. to)	ft.
GROUT MATERIA	I. 1 Naat sam		Cement grout			4 Other			
		2	# From		fs	ft. From		. ft. to	f+
	omft.	to • • • • • • • • • • • • • • • •	IL., FIOIII		π. το				
out Intervals: Fro			it., Fioni			ivestock pens	14 Al	pandoned wate	
out Intervals: From the state of the state o	om	ntamination:			10 L			oandoned wate	r well
out Intervals: From the second section of the second section of the second section sec	om	ntamination: lines	7 Pit pri	ivy	10 L 11 F	ivestock pens uel storage	15 O	oandoned wate il well/Gas well	r well
out Intervals: From the state of the state o	om	ntamination: lines ool	7 Pit pri 8 Sewa	ivy ge lagoon	10 L 11 F 12 F	ivestock pens uel storage ertilizer storage	15 O	oandoned wate	r well
out Intervals: From the second	om	ntamination: lines ool	7 Pit pri	ivy ge lagoon	10 L 11 F 12 F 13 ir	ivestock pens uel storage ertilizer storage nsecticide storage	15 O 16 O	pandoned wate il well/Gas well ther (specify be	r well
out Intervals: From the intervals: From the intervals of	om	ntamination: lines ool e pit	7 Pit pri 8 Seway 9 Feedy	ivy ge lagoon vard	10 L 11 F 12 F 13 Ir How	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ntamination: lines pol e pit LITHOLOGIC L	7 Pit pri 8 Sewa 9 Feedy	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ntamination: lines ool e pit	7 Pit pri 8 Sewa 9 Feedy	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ntamination: lines pol e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Sewa 9 Feedy OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ntamination: lines pol e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Sewa 9 Feedy OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	om	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.)	7 Pit pri 8 Seway 9 Feedy .OG & 2 Gal.	ivy ge lagoon vard	10 L 11 F 12 F 13 ir How DM TO	ivestock pens uel storage ertilizer storage nsecticide storage many feet? 48 N	15 O 16 O 	pandoned wate il well/Gas well ther (specify be New Well	r well
out Intervals: From the intervals: From the intervals of	Sand (60.6 Clays (204 Cement Gro	ontamination: lines pool e pit LITHOLOGIC L 53 Cu.Ft.) 4.45 Cu.Ft out (4.23	7 Pit pri 8 Sewag 9 Feedy OG & 2 Gal.	ge lagoon vard FRC Chlorine	10 L 11 F 12 F 13 Ir How DM TO Bleach	ivestock pens uel storage ertilizer storage asecticide storage many feet? 48 N	15 O 16 O 1 N & 182'W PLUGGING II	pandoned wate il well/Gas well ther (specify be New Well	r well
contractor's put Intervals: From the intervals: From the interval is a second from the interval	Sand (60.6 Clays (204 Cement Gro	ontamination: lines bol e pit LITHOLOGIC L 53 Cu.Ft.) 4.45 Cu.Ft out (4.23	7 Pit pri 8 Sewag 9 Feedy OG & 2 Gal) Cu.Ft.)	ge lagoon vard FRO Chlorine well was (1) co	10 L 11 F 12 F 13 Ir How OM TO Bleach	ivestock pens uel storage ertilizer storage issecticide storage many feet? 48 N	15 O 16 O 1 & 182 W PLUGGING II	pandoned wate il well/Gas well ther (specify be New Well NTERVALS	r well
contractors: From the second of the second o	om	ontamination: lines line	7 Pit pri 8 Seway 9 Feedy OG & 2 Gal) Cu.Ft.)	ge lagoon vard FRO Chlorine well was (1) co	10 L 11 F 12 F 13 Ir How DM TO Bleach Instructed, (2) and this	ivestock pens uel storage ertilizer storage insecticide storage many feet? 48 N reconstructed, or (3) record is true to the tensor or (3)	15 O 16 O 1 N & 182'W PLUGGING II	pandoned wate il well/Gas well ther (specify be New Well NTERVALS	r well
cout Intervals: From the intervals: From the interval is the nearest is a septic tank. It is septic tank in the interval is septic tank. It is septic tank in the interval is septic tank. It is septic tan	Cand (60.6 Clays (204 Cement Gro OR LANDOWNER'S (7/18/91) Control of possible co 4 Lateral (5 Cess power lines 6 Seepage) Cand (60.6) Clays (204) Cement Gro OR LANDOWNER'S (7/18/91)	ontamination: lines line	7 Pit pri 8 Seway 9 Feedy OG & 2 Gal) Cu.Ft.)	ge lagoon vard FRO Chlorine well was (1) co	10 L 11 F 12 F 13 Ir How DM TO Bleach Instructed, (2) and this in the second the se	reconstructed, or (3) record is true to the bate on (mo/day/yr)	15 O 16 O 1 N & 182 W PLUGGING III	pandoned wate il well/Gas well ther (specify be New Well NTERVALS	r well
at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? ROM TO 94 151 6 6 3 CONTRACTOR'S repleted on (mo/day	Cand (60.6 Clays (204 Cement Gro OR LANDOWNER'S (7/18/91) Control of possible co 4 Lateral (5 Cess power lines 6 Seepage) Cand (60.6) Clays (204) Cement Gro OR LANDOWNER'S (7/18/91)	ontamination: lines line	7 Pit pri 8 Seway 9 Feedy OG & 2 Gal) Cu.Ft.)	ge lagoon vard FRO Chlorine well was (1) co	10 L 11 F 12 F 13 Ir How DM TO Bleach Instructed, (2) and this in the second the se	ivestock pens uel storage ertilizer storage insecticide storage many feet? 48 N reconstructed, or (3) record is true to the tensor or (3)	15 O 16 O 1 N & 182 W PLUGGING III	pandoned wate il well/Gas well ther (specify be New Well NTERVALS	r well