LOCATION OF WAT	TER WELL:	Fraction	R WELL R			WC-5 K Section N	Number	Town	ship Nun	ber	R	ange Num	ber
ounty: FORD		1/4	ı	1/4	SE 1/4	_		Т	27	S	R	24	E/W
stance and direction	from nearest tow												
	EAST SI	DE OF GR	EEEN A	CREAS	LOT :	# 2							
WATER WELL OW													
R#, St. Address, Bo	x # :		BENCO	_				Boa	rd of Agr	iculture,	Division	of Water F	Resource
ity, State, ZIP Code	:	RR 3		552		_		App	lication N	lumber:			
LOCATE WELL'S L	OCATION WITH	DEPTH OF C	B CITY	, KS.	6780.	1 ft	FLEVAT	ION.					
AN "X" IN SECTIO	N BOX:	Depth(s) Ground	water Enco	ountered	1 150	0	ft 2			ft :	3		
NW	NE	WELL'S STATION Pum Est. Yield Bore Hole Diam WELL WATER Domestic 2 Irrigation	C WATER L p test data: gpm: eter 9 TO BE USE 3 Fe 4 In	EVEL Well wa 7/8in. to ED AS: eedlot dustrial	3 6 ter was ter was 5 Public 6 Oil fie 7 Lawn	ft. below	land surfa ft. aft ft. aft ft. aft 5.5ft., a ply 8 pply 9 n only 1	ace measurer	itioning ing well	no/day/yr hours pu hours pu ir 11 12	8/1 umping umping to Injection Other (S	9/94 well Specify be	
	1	Was a chemical	bacteriolog	ical sample	submitted	d to Departr	nent? Ye	sl	No	; If yes	s, mo/day	/yr sample	was su
	5	mitted					Wate	er Well Dis	sinfected'	Yes	/_	No	
TYPE OF BLANK (CASING USED:		5 Wroug	ht iron	8 (Concrete tile	е	CASII	ng Join	TS: Glue	ed	. Clamped	 .
1 Steel	3 RMP (S	R)	6 Asbest	os-Cemen	t 9 (Other (spec	ify below)		Weld	ded		
≱ PVC	4 ABS		7 Fibergl										
Blank casing diameter	. 5	.in. to	120ft.,	Dia		.in. to		ft., Dia			in. to .		fi
Casing height above I	and surface	· · · · · 1 · 8 · · · · ·	in., weigh	t20	00		Ibs./fl	t. Wall thic	kness or	gauge N	No 20	0	
TYPE OF SCREEN O	R PERFORATIO	N MATERIAL:			•	PVC			10 Asbes	stos-cem	ent		
1 Steel	3 Stainless	s steel	5 Fibergi	lass		8 RMP (S	R)		11 Other	(specify)		
2 Brass	4 Galvaniz	zed steel	6 Concre	ete tile		9 ABS			12 None	2 None used (open hole)			
CREEN OR PERFO	RATION OPENIN	IGS ARE:		5 Gau	zed wrap	ped		8 Saw c	ut		11 No	ne (open	hole)
1 Continuous sk	ot 210	fill slot		6 Wire	e wrapped	l		9 Drilled	holes				
2 Louvered shut													
		ey punched			ch cut			10 Other					
		From		ft. to			.ft., From .ft., From	n n		ft. ft.	to to		f f
SCREEN-PERFORAT		From From	XXXXX.	ft. to ft. to ft. to	1		.ft., From .ft., From .ft., From	n n n		ft. ft. ft.	to to to		
GRAVEL PA	ED INTERVALS:	From	XXXXX XXXX	ft. to ft. to ft. to ft. to	11	0	.ft., From .ft., From .ft., From ft., From	n)	ft. ft. ft. ft.	to to to		
GRAVEL PA	ED INTERVALS: CK INTERVALS: L: 1 Neat	From	XXXXX XXXX 2 Cement	ft. to ft. to ft. to ft. to grout	11	0 ········	.ft., From .ft., From .ft., From ft., From	n)	ft ft ft. ft.	to to to		
GRAVEL PA GROUT MATERIAL Grout Intervals: Fro	ED INTERVALS: CK INTERVALS: 1 Neat	From	XXXXX XXXX 2 Cement	ft. to ft. to ft. to ft. to grout	11	Bentonite	.ft., From .ft., From .ft., From ft., From 4 (n) From	ft. ft. ft. ft. ft. ft.	to		
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s	ED INTERVALS: CK INTERVALS: 1 Neat m	From	2 Cement 0 ft.,	ft. to ft. to ft. to ft. to ft. to grout from	11	Bentonite . ft. to	.ft., From .ft., From .ft., From .ft., From 4 (.f.) 10	n) From	ft. ft. ft. ft. ft. ft. ft.	totototototototo	o	
GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s	ED INTERVALS: CK INTERVALS: 1 Neat ource of possible 4 Late	From	2 Cement 0 ft.,	ft. to ft. to ft. to ft. to ft. to ft. to grout from Pit privy	11	Bentonite	ft., From ft., From ft., From 4 (11 10 10 Livest	n	9	ft.	totototototototo	o	
GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s Septic tank 2 Sewer lines	ED INTERVALS: CK INTERVALS: 1 Neat curve of possible 4 Late 5 Cess	From	2 Cement 0 ft.,	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz	n	9	ft.	totototototototo	o	
GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s Septic tank 2 Sewer lines 3 Watertight sev	CK INTERVALS: 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Cess 2 Ver lines 6 Seep	From	2 Cement 0 ft.,	ft. to ft. to ft. to ft. to ft. to ft. to grout from Pit privy	11	Bentonite . ft. to.	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n	? ge	ft.	totototototototo	o	
GRAVEL PA GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	ED INTERVALS: CK INTERVALS: 1 Neat curve of possible 4 Late 5 Cess	From	2 Cement 0 ft., 7 8	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s Septic tank 2 Sewer lines 3 Watertight sev	CK INTERVALS: 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Cess 2 Ver lines 6 Seep	From	2 Cement 0 ft., 7 8	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n	ge 100	ft.	totototototototo	ed water vias well	
GRAVEL PA GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	CK INTERVALS: 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Cess 2 Ver lines 6 Seep	From	2 Cement 0 ft., 7 8	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Late 5 Cess 1 Seep 1 Late 1 Cess 1 Late 2 Late 3 Late 4 Late 5 Late 4 Late 5 Late 7 Late 8 Late 9 Late	From	2 Cement 0 ft., 7 8 9	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 8	CK INTERVALS: 1 Neat m4 ource of possible 4 Late 5 Cess ver lines 6 Seep EAST FINE S CPIRS	From	2 Cement 0 ft., 7 8 9	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat m4 ource of possible 4 Late 5 Cess ver lines 6 Seep EAST FINE S CPIRS	From From From From Cement It to 3 Contamination: ral lines Spool Dage pit LITHOLOGIC FAND FROM FAND FROM FAND FOR FAND CONTAMINATION CONTAMINATION FOR FAND	2 Cement 0 ft., 7 8 9	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat cm4 cource of possible 4 Late 5 Cess ver lines 6 Seep EAST FINE 9 CPIRS BROWN	From From From From Cement It to 3 Contamination: ral lines Spool Dage pit LITHOLOGIC FAND FROM FAND FROM FAND FOR FAND CONTAMINATION CONTAMINATION FOR FAND	2 Cement 0 ft., 7 8 9 : LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la	11	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat 2 Ource of possible 4 Late 5 Cess 2 Ver lines 6 Seep 2 BAST 4 PINE 6 4 BROWN	From From From From Cement Ft. to 3. contamination: ral lines pool page pit LITHOLOGIC FAND FES GRAVE SANDY CELAY	2 Cement 0 ft., 7 8 9 LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard	90 FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA Seport Intervals: Fro Nhat is the nearest s 2 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	CK INTERVALS: 1 Neat 1 Neat 1 Neat 1 Neat 1 Cess 2 Cess 2 Cess 3 Cess 4 Late 5 Cess 4 Late 5 Cess 6 Seep 6 Seep 7 Cess 8 Cess	From. From. From. From. From. Cement Ift. to	2 Cement 0 ft., 7 8 9 3 LOG 	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard	90 FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat	From. From. From. From. From. Cement Int. to	2 Cement 0 ft., 7 8 9 3 LOG : LAY ND AND AY	ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard	90 sgoon FR6	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA FROM TO FROM	CK INTERVALS: 1 Neat 1 Neat	From. From. From. From. From. Cement It. to	2 Cement O ft., 7 8 9 CLOG	ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard	90 sgoon FR6	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat	From From From From From From Cement From Cement Fit to 3 Contamination: ral lines Spool Cappe pit FAND FOR SANDY CLAY SANDY CLAY SANDY CLAY TO MED SANDY CLAY TO MED SANDY CLAY	2 Cement O ft., 7 8 9 LOG LAY ND ANL AY AND ANL AY LAY	ft. to ft. to ft. to ft. to ft. to grout from From Sewage la Feedyard GRAV GRAV	11 90 agoon FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat	From. From. From. From. From. Cement It. to	2 Cement O ft., 7 8 9 LOG LAY ND ANL AY AND ANL AY LAY	ft. to ft. to ft. to ft. to ft. to grout from From Sewage la Feedyard GRAV GRAV	11 90 agoon FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA FROM TO FR	CK INTERVALS: 1 Neat 1 Neat	From From From From From From Cement From Cement Fit to 3 Contamination: ral lines Spool Cappe pit FAND FOR SANDY CLAY SANDY CLAY SANDY CLAY TO MED SANDY CLAY TO MED SANDY CLAY	2 Cement O ft., 7 8 9 LOG LAY ND ANL AY AND ANL AY LAY	ft. to ft. to ft. to ft. to ft. to grout from From Sewage la Feedyard GRAV GRAV	11 90 agoon FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA FROM TO FR	CK INTERVALS: 1 Neat 1 Neat	From From From From From From Cement From Cement Fit to 3 Contamination: ral lines Spool Cappe pit FAND FOR SANDY CLAY SANDY CLAY SANDY CLAY TO MED SANDY CLAY TO MED SANDY CLAY	2 Cement O ft., 7 8 9 LOG LAY ND ANL AY AND ANL AY LAY	ft. to ft. to ft. to ft. to ft. to grout from From Sewage la Feedyard GRAV GRAV	11 90 agoon FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat	From From From From From From Cement From Cement Fit to 3 Contamination: ral lines Spool Cappe pit FAND FOR SANDY CLAY SANDY CLAY SANDY CLAY TO MED SANDY CLAY TO MED SANDY CLAY	2 Cement O ft., 7 8 9 LOG LAY ND ANL AY AND ANL AY LAY	ft. to ft. to ft. to ft. to ft. to grout from From Sewage la Feedyard GRAV GRAV	11 90 agoon FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat	From From From From From From Cement From Cement Fit to 3 Contamination: ral lines Spool Cappe pit FAND FOR SANDY CLAY SANDY CLAY SANDY CLAY TO MED SANDY CLAY TO MED SANDY CLAY	2 Cement O ft., 7 8 9 LOG LAY ND ANL AY AND ANL AY LAY	ft. to ft. to ft. to ft. to ft. to grout from From Sewage la Feedyard GRAV GRAV	11 90 agoon FR	Bentonite ft. to	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft.	totototoft.ft.toft.ft.toft.ft.toft.ft.toft.ft.ft.toft.ft.toft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.ft.f	ed water vias well	vell
GRAVEL PA From Materials: From Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	CK INTERVALS: 1 Neat 1 Neat 2 Cess 2 Cess 3 Cess 4 Late 5 Cess 4 Cess 6 See 6 EAST FINE 6 BROWN FINE BROWN FINE BROWN FINE BROWN FINE BROWN FINE	From. From. From. From. From. Cement Int. to	2 Cement o ft., 7 8 9 CLOG LAY AY AND AND AND AND AND AND AN	ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard GRAV GRAV GRAV GRAV GRAV	90 agoon FRO BL VEL	Bentonite .ft. to	ft., From ft., From ft., From 4 (1.10 · 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	ge 100	ft ft ft 14 / 15 (tototototototototototototrtotr	ed water vias well ecify belo	well w)
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat	From. From. From. From. From. Cement Int. to	2 Cement O ft., 7 8 9 CLOG LAY AND AND AND AND LAY AND AND TION: This	ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard GRAV ID GRA Water well	90 agoon FRO BL WEL WEL Was Sir C	Bentonite ft. to.	ft., From ft., From ft., From 4 (1.10 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n	or (3) plu	ft ft ft 14 / 15 (GGING	totototototo	ded water wa	well w)
GRAVEL PA GRAVEL	CK INTERVALS: 1 Neat 1 Neat	From. From. From. From. From. Cement ft. to	2 Cement O ft., 7 8 9 LOG LAY AND AND AND	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard GRAV ID GRA Water well	90 sgoon FROM BL WEL Was SA C	Mentonite ft. to OM T constructed, and	ft., From ft., F	n	ge 100 PLL or (3) plus the bes	t	to	ded water wa	well w)
GRAVEL PA GRAVEL PA GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	CK INTERVALS: 1 Neat 1 Neat	From. From. From. From. From. Cement ft. to	2 Cement 0 ft., 7 8 9 CLOG LAY AND AND AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND LAY AND AND AND LAY AND AND AND AND AND AND AND A	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage la Feedyard Feedyard Feedyard Feedyard Fin GRA Fin	90 Agoon FROM BL WEL Was SHOCK Well Reco	Bentonite ft. to OM T constructed, and ord was constructed.	ft., From ft., F	n	ge 100 PLL or (3) plus the bes	t	totototototo	ded water wa	well w)