1 LOCATION OF WA		******	WELL RECORD	Form WV	VC-5 KS	A 82a-12				
→		Fraction		1	Section Nu		Township Num		Range Num	~
County: Harv				SW 1/4	21		т 23	S	R I	_ ₽ (W)
Distance and direction	n from nearest town o	r city street add	iress of well if loc	ated within c	ty?					
2 WATER WELL OV	VNER: City of	f Newton.	Service Ce	nter				<u> </u>		
RR#, St. Address, Bo		. Kansas A					Board of Agr	iculture. D	Division of Water F	Resources
City, State, ZIP Code			146.				Application N			
	OCATION WITH 4		ADI ETED MELL	Φ/I ∩						
AN "X" IN SECTIO			MPLETED WELL ater Encountered VATER LEVEL						12/6/89	1
†			est data: Well w							
NW	Est	. Yield	gpm: Well w	vater was		. ft. after		nours pur	nping	gpm
w I	I Bor	e Hole Diamete	er6in.							
₹ "		LL WATER TO	BE USED AS:		water supply	•			njection well	
sw	se	1 Domestic	3 Feedlot						Other (Specify bel	
		2 Irrigation	4 Industrial	7 Lawn a	nd garden	only 126	Monitoring well .			
Xi	l Wa	s a chemical/ba	cteriological samp	le submitted	to Departme	ent? Yes	NoX	; If yes,	mo/day/yr sample	was sub-
1	ş mitt	ed				Water	Well Disinfected?	Yes	No X	
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 C	oncrete tile		CASING JOIN	S: Glued	Clamped	1
1 Steel	3 RMP (SR)	(6 Asbestos-Ceme	ent 9 O	her (specify	below)		Welde	ed	1
2xPVC	4 ABS	;	7 Fiberglass					Threa	ded X	
Blank casing diamete	r 2 in.	to 24	ft Dia	ir	n. to		.ft., Dia	i	n. to	ft.
	land surfaceF.lus									
	R PERFORATION M		,g		PVC		10 Asbes			
1 Steel	3 Stainless ste		5 Fiberglass		RMP (SR)					
2 Brass			-		ABS					
	4 Galvanized s		6 Concrete tile	-	_	_	12 None	usea (opi	•	h-1-)
· · · · · · · · · · · · · · · · · · ·	RATION OPENINGS			auzed wrappe			Saw cut		11 None (open l	noie)
1 Continuous sl				ire wrapped			Drilled holes			
2 Louvered shu				orch cut	. A'					
SCREEN-PERFORAT	ED INTERVALS:	From	ft. to) <i></i>	4 f	t., From .		ft. to)	ft.
			ft. to							
GRAVEL PA	ACK INTERVALS:	From	ft. to	2	. 4	t., From .		ft. to) [.]	ft.
		From	ft. to					ft. to)	4.
	_	1 10,11	π. π.)	f	t., From				ft.
6 GROUT MATERIA			Cement grout		entonite f		ıer			
_	L: 1 Neat ceme	ent 2	Cement grout	3 X.B	entonite	4 Oth	-			
Grout Intervals: Fro		ent 2	Cement grout	3 X.B	entonite ft. to	4 Oth	. ft., From			
Grout Intervals: From What is the nearest s	L: 1 Neat ceme om . 5 . 0 ft. to ource of possible con	ent 2 to 0	Cement grout	3 X.B.	entonite ft. to	4 Oth	ft., From	14 At	ft. to	
Grout Intervals: From What is the nearest some 1 Septic tank	L: 1 Neat ceme om. 5.0ft. t ource of possible con 4 Lateral lin	ent 2 o 0	Cement groutft., From 7 Pit privy	3KB	entonite ft. to 10	4 Oth	ft., From pens age	14 At 15 Oi	ft. to	ell
Grout Intervals: From What is the nearest some series of the Septic tank and Sewer lines	L: 1 Neat ceme om. 5.0ft. to ource of possible con 4 Lateral lin 5 Cess poo	ent 2 o 0, tamination: nes	Cement grout . ft., From 7 Pit privy 8 Sewage	3KB	entonite ft. to 10 X 1 12	4 Oth Livestock Fuel stor Fertilizer	ft., From	14 At 15 Oi 16 Ot	ft. to	ell
Grout Intervals: From What is the nearest so some some series of the ser	L: 1 Neat ceme om. 5.0ft. t ource of possible con 4 Lateral lin	ent 2 o 0, tamination: nes	Cement groutft., From 7 Pit privy	3KB	entonite ft. to 10 X 1 12	4 Oth Livestock Fuel stor Fertilizer Insecticic	. ft., From	14 At 15 Oi 16 Ot	ft. to	ell
Grout Intervals: From What is the nearest so some some some series of the series of th	L: 1 Neat ceme om. 5.0ft. to ource of possible com 4 Lateral lir 5 Cess poc wer lines 6 Seepage	ent 2 o 0	Cement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard	3KB	entonite ft. to 10 X 1 12 13	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so some series of the series o	L: 1 Neat ceme om. 5.0 ft. to ource of possible com 4 Lateral lin 5 Cess poc wer lines 6 Seepage	ent 2 o 0	Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	3KB	entonite ft. to 10 X 1 12 13	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so some series of the series o	L: 1 Neat ceme om. 5.0ft. 1 ource of possible com 4 Lateral lir 5 Cess poc wer lines 6 Seepage	ent 2 to 0 tamination: nes bl pit LITHOLOGIC LO ilty clay	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3KB	entonite ft. to 10 X 1 12 13	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ell
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevon birection from well? FROM TO 0 1.5 1.5 5.5	L: 1 Neat ceme om. 5.0ft. to ource of possible com 4 Lateral lin 5 Cess poor wer lines 6 Seepage L Top soil, s Sandy clay,	ent 2 to 0 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown	3KB	entonite ft. to 10 X 1 12 13	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so some series of the series o	L: 1 Neat ceme om. 5.0ft. to ource of possible con 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay,	ent 2 to 0 tamination: nes pit ITHOLOGIC LO ilty clay; dk. redd lt. redd	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown	3KB	entonite ft. to 10 X 1 12 13	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight seed Direction from well? FROM TO 0 1.5 1.5 5.5 5.5 6.5	L: 1 Neat ceme om. 5.0ft. to ource of possible con 4 Lateral lin 5 Cess poc wer lines 6 Seepage L Top soil, s Sandy clay, Silty clay, mottled w/	ent 2 to 0 tamination: nes pit ITHOLOGIC LO ilty clay; dk. redd lt. redd	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray	3KB	entonite ft. to 10 X 1 12 13	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevon birection from well? FROM TO 0 1.5 1.5 5.5	L: 1 Neat ceme om. 5.0ft. 1 ource of possible con 4 Lateral lir 5 Cess poc wer lines 6 Seepage L Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay,	ent 2 to 00 tamination: nes pit ITHOLOGIC LO ilty clay dk. redd lt. redd lt. olive lt. redd	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray ish brown	lagoon I FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight seed Direction from well? FROM TO 0 1.5 1.5 5.5 5.5 6.5	L: 1 Neat ceme om. 5.0ft. to ource of possible con 4 Lateral lin 5 Cess poc wer lines 6 Seepage L Top soil, s Sandy clay, Silty clay, mottled w/	ent 2 to 00 tamination: nes pit ITHOLOGIC LO ilty clay dk. redd lt. redd lt. olive lt. redd	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray ish brown	lagoon I FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight seed Direction from well? FROM TO 0 1.5 1.5 5.5 5.5 6.5	L: 1 Neat ceme om. 5.0ft. 1 ource of possible con 4 Lateral lir 5 Cess poc wer lines 6 Seepage L Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay,	ent 2 to 0 tamination: nes pit ITHOLOGIC LO ilty clay, dk. redd lt. redd lt. olive lt. redd white and	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h.	lagoon I FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sep	L: 1 Neat ceme om. 5.0ft. to ource of possible come 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevon birection from well? FROM TO 0 1.5 1.5 5.5 5.5 6.5 6.5 16.0	L: 1 Neat ceme om. 5.0	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sep	L: 1 Neat ceme om. 5.0ft. to ource of possible come 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	w)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sep	L: 1 Neat ceme om. 5.0ft. to ource of possible come 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	ft. yell // / / / / / / / / / / / / / / / / /
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sep	L: 1 Neat ceme om. 5.0ft. to ource of possible come 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	w)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sep	L: 1 Neat ceme om. 5.0ft. to ource of possible come 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	w)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sep	L: 1 Neat ceme om. 5.0ft. to ource of possible come 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	w)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sewer lines 3 Watertight sets of the Septic tank 2 Sep	L: 1 Neat ceme om. 5.0ft. to ource of possible come 4 Lateral lin 5 Cess poor wer lines 6 Seepage Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light	ent 2 to 00 tamination: nes pit LITHOLOGIC LO ilty clay dk. redd lt. redd lt. redd tt. redd white and gray, fir	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray olive,h. one sand	lagoon J FRO	entonite ft. to 10 X1 12 13 Hc	4 Oth Livestock Fuel stor Fertilizer Insecticio	ft., From	14 At 15 Oi 16 Oi	ft. to	w)
Grout Intervals: From What is the nearest some stank and septic tank and septi	L: 1 Neat ceme om. 5.0	ent 2 to 0 tamination tamination thes to 1 to 1 to 2 to 0 tamination thes to 1 to 2	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG 1 black ish brown ish brown gray ish brown olive,h. one sand ne to coars	lagoon FRO	entonite ft. to 10 X1 12 13 Hc M TO	4 Oth Livestock Fuel stor Fertilizer Insecticion w many f	. ft., From	14 At 15 Oi 16 Oi	. ft. to	ft.
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO 0 1.5 1.5 5.5 5.5 6.5 6.5 16.0 16.0 19.0 19.0 24.0	L: 1 Neat ceme om. 5.0	ent 2 to 0 tamination tamination thes to 1 the pit the clay the cl	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG 1 black ish brown ish brown gray ish brown olive,h. one sand ne to coars	lagoon FRO	entonite ft. to 10 X1 12 13 Hc M TO	4 Oth Livestock Fuel stor Fertilizer Insecticion w many f	. ft., From	14 At 15 Oi 16 Oi	. ft. to	ft.
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO 0 1.5 1.5 5.5 5.5 6.5 6.5 16.0 16.0 19.0 19.0 24.0	L: 1 Neat ceme om. 5.0	ent 2 to 0 tamination tamination thes to 1 the pit the clay the cl	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG 1 black ish brown ish brown gray ish brown olive,h. one sand ne to coars	lagoon i FRO Calcarous ie	entonite ft. to	Livestock Fuel stor Fertilizer Insecticion w many f	tt., From	14 At 15 Oi 16 Oi	tt. to	w)
Grout Intervals: From What is the nearest is a Septic tank in 2 Sewer lines in 3 Watertight set	L: 1 Neat ceme om. 5.0 ft. to ource of possible con 4 Lateral lir 5 Cess poor wer lines 6 Seepage L Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light Sand, light Sand, light OR LANDOWNER'S (1/year) 12-6-8	ent 2 to 0 tamination: tamination: thes thes thes thes thes thes thes thes	Cement grout ft. From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray ish brown olive,h. che sand he to coars	lagoon i FRO	entonite ft. to 10 X1 12 13 Hc M TO	Livestock Fuel stor Fertilizer Insecticio w many f	ructed, or (3) plus true to the best	14 At 15 Oi 16 Oi	er my jurisdiction	and was
Grout Intervals: From What is the nearest is a Septic tank in 2 Sewer lines in 3 Watertight set in 2 Sewer lines in 3 Watertight in 3 Water Well Contractor in 3 Sewer lines in 3 Water Well Contractor in 3 Sewer lines in 3 Sewer line	L: 1 Neat ceme om. 5.0 ft. 1 ource of possible con 4 Lateral lir 5 Cess poc wer lines 6 Seepage L Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light Sand, light Sand, light OR LANDOWNER'S 's License No. 47	ent 2 to 0 tamination: tamination: thes thes thes thes thes thes thes thes	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray ish brown olive,h. ne sand ne to coars N: This water wel	lagoon i FRO	entonite ft. to 10 X1 12 13 Hc M TO S astructed, (2 and thi d was comp	Livestock Fuel stor Fertilizer Insecticio w many f	ructed, or (3) plus strue to the best (mo/day/yy)	14 At 15 Oi 16 Oi GGING IN	er my jurisdiction	w)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight set of the se	L: 1 Neat ceme om. 5.0 ft. to ource of possible con 4 Lateral lir 5 Cess poor wer lines 6 Seepage L Top soil, s Sandy clay, Silty clay, mottled w/ Sandy Clay, mottled w/ Sand, light Sand, light Sand, light OR LANDOWNER'S (1/year) 12-6-8	ent 2 to 0 tamination tamination thes to 1 thologic Lo to 1 to	Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG black ish brown ish brown gray ish brown olive,h. one sand ne to coars N: This water well This Wate	lagoon FRO Calcarous e	entonite ft. to 10 X1 12 13 Hc M TO S astructed, (2 and thi d was comp	Livestock Fuel stor Fertilizer Insecticion w many f	ructed, or (3) plus true to the best (mo/day/yr)	gged und of my knot 12-12	er my jurisdiction owledge and belie-89	and was