	FR WELL	Fraction		CORD F	orm WWC-5	on Numb	2a-1212	ip Number	Dance	Number
LOCATION OF WAT	ER WELL:	1		1/				*	1	
stance and direction	from pograpt tou			14 ne		8	<u> </u>	1 s	R 4E	E)W
			_		•					
Akron A		V. to ri	ver 🤧 S						<del></del>	<del></del>
WATER WELL OW	VLIT.		11	WELL	# 2					
R#, St. Address, Box	# Rt.			7156			Board	of Agriculture,	Division of W	ater Resource
ty, State, ZIP Code		ield, Ka		7156				ation Number:		
LOCATE WELL'S LO AN "X" IN SECTION N	ASING USED: 3 RMP (SI 4 ABS	DEPTH OF CODE DEPTH OF CODE DEPTH OF CODE DESTRUCTION OF CODE DEPTH OF C	completed water Encoured water Encoured water Encoured water Level pt test data:  -5. gpm; eter. 12½ TO BE USED  3 Feed 4 Indu /bacteriologica  5 Wrought if 6 Asbestos 7 Fiberglassft., Dia	WELL 1 Intered 1 /EL 17 Well water Well water AS: 5 dlot 6 strial 7 I sample su iron -Cement s a 16.0#	#22 Public water Oil field water Lawn and gai bmitted to Dep  8 Concrete 9 Other (s	ow land sftft. supply r supply r supply rden only eartment?  v tile pecify be b	VATION: Use 2	Jnk d on mo/day/yr hours pu hours pu in ning 11 12 n well X; If yes fected? Yes Veld Three	mping . 33 mping	gp gp fy below)  ample was si
2 Brass	4 Galvaniz	ed steel	6 Concrete	tile	9 ABS		· 12	None used (op	en hole)	
REEN OR PERFOR	ATION OPENIN	IGS ARE:		5 Gauzed	wrapped		(8 Saw cut	_)	11 None (d	pen hole)
1 Continuous slot	: 3 М	lill slot		6 Wire w	apped		9 Drilled ho	oles		
2 Louvered shutte	er 4 Ko	ey punched		7 Torch o	ut		10 Other (sp	pecify)		
GRAVEL PAC	Y INTERVALS:	From	<b>\$</b>	. ft. to	生本進本	ft., F	rom 112	ft. t	·o	
GROUT MATERIAL: out intervals: From	₁	From1 From cement ) ft. to 15. 35	5	ft. to ft. to ft. to out	3 Bentoni	ft., F ft., F ft., F te	rom	ft. t ft. t ft. t	o o	f
GROUT MATERIAL: out intervals: From	1 Neat of n 3	From1 From cement ) ft. to 15. 35	2 Cement gr	ft. to ft. to ft. to out	3 Bentont ft. to	ft., F ft., F ft., F te 	rom	m	o	ater well
GROUT MATERIAL: out Intervals: From nat is the nearest so	1 Neat of n 3	From 1. From cement ) .ft. to 15	2 Cement gro	ft. to ft. to ft. to out	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	ft., F ft., F ft., F te  10 Liv 11 Fu	romrom	m	ooooooooo	ater well
GROUT MATERIAL: out Intervals: From at is the nearest sou 1 Septic tank	urce of possible  (4 Later  5 Cess	From1. From cement ) .ft. to 15\$\$ contamination: ral lines )	2 Cement grown ft., From 7 Pit 8 See	ft. to ft. to ft. to out om	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	ft., Fft., F te	rom	m	ooooooft. tobandoned wa	ater well
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer	urce of possible  (4 Later  5 Cess er lines 6 Seep	From1. From cement ) .ft. to 15\$\$ contamination: ral lines )	2 Cement grown ft., From 7 Pit 8 See 9 Fee	ft. to ft. to ft. to out om privy wage lagoo	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	ft., Fft., F ft., F te 10 Liv 11 Fue 12 Fei 13 Ins	rom	m	oo  ft. to bandoned wa ther (specify	ater well
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer	urce of possible  (4 Later  5 Cess er lines 6 Seep	From	2 Cement growth, From 7 Pit 8 See 9 Fee instal	ft. to ft. to ft. to out om privy wage lagoo	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	ft., Fft., F ft., F te 10 Liv 11 Fue 12 Fei 13 Ins	rom	n	oo  ft. to bandoned wa til well/Gas w ther (specify	ater well
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer	urce of possible  (4 Later  5 Cess er lines 6 Seep  (East)	From	2 Cement growth, From 7 Pit 8 See 9 Fee instal	ft. to ft. to ft. to out om privy wage lagoo	3 Bentoni tft. to	10 Liv 11 Fu 12 Fer 13 Ins	rom	14 A 15 C 16 C 10 Mir	oo  ft. to bandoned wa til well/Gas w ther (specify	ater well
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	urce of possible  (4 Later  5 Cess er lines 6 Seep  (East)	From. 1 From cement ) ft. to 15 15 contamination: ral lines ) pool page pit Not yet LITHOLOGIC po soil	2 Cement growth, From 7 Pit 8 See 9 Fee instal	ft. to ft. to ft. to out om privy wage lagoo	3 Bentoni tft. to	10 Liv 11 Fud 12 Fed 13 Ins How n	rom	14 A 15 C 16 C 10 Mir	oo  ft. to bandoned wa til well/Gas w ther (specify	ater well
GROUT MATERIAL: out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16	r. 3 urce of possible (4 Later 5 Cess er lines 6 Seep (East) to	From	2 Cement gro 7 Pit 8 Se 9 Fer instal	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	rom	ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG	oo.  ft. to bandoned wabil well/Gas welther (specify	ater well rell below)
GROUT MATERIAL: out Intervals: From hat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO 0 3 3 16 16 21	refine/me	From	2 Cement growth of the first all constants and the constants are constants and the constants are constants and the constants are constants are constants.	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fud 12 Fed 13 Ins How n	rom	14 A 15 C 16 C 100 mir LITHOLOG	o	p.m.
GROUT MATERIAL: rout Intervals: From hat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she	From	2 Cement growth, From the first all stog ed to constant of the gry.	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.m.
GROUT MATERIAL: out Intervals: From hat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25 25 90	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	rom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.m.
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: out Intervals: From that is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: out Intervals: From at is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer section from well?  ROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fu 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fue 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: out Intervals: From nat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fue 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: rout Intervals: From hat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fue 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: rout Intervals: From hat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25 25 90 90 122	urce of possible  (4 Later 5 Cess er lines 6 Seep (East)  to re fine/me lm. she lm. & s	From. 1 From cement ) fit to 15 \$\$ contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed. sd. me ells & sh. th. med.	2 Cement growth, From the first all the control of	ft. to ft. to ft. to out privy wage lagoo edyard led	3 Bentoni t ft. to	10 Liv 11 Fue 12 Fei 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water —	o	p.M.
GROUT MATERIAL: rout Intervals: From hat is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25 25 90 90 122 122 T.D.	to the second se	From1 From cement ) fit to 15. 15 contamination: ral lines ) spool page pit Not yet LITHOLOGIC prosoil ed clay ed.sd.me ells & sh ch.med. ert stks.	2 Cement growth, From the first al. 100 co. cry. hrd. sh. ro	ft. to ft. to ft. to ft. to privy wage lagoo edyard led ourde	3 Bentonin ft. to	10 Liv 11 Fue 12 Fee 13 Ins How n	romromrom	ft. t ft. t ft. t ft. t 14 A 15 C 16 C 100 mir LITHOLOG water — rty and	oo  ft. to bandoned washil well/Gas whither (specify)  3-5 g • silty	p.m.
GROUT MATERIAL: rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well? FROM TO 0 3 3 16 16 21 21 25 25 90 90 122 122 T.D.  CONTRACTOR'S O	to refine/me lm. & she lm./che	From	2 Cement growth, From the first al. 100 co. 2ry. hrd. sh. ro	ft. to ft. to ft. to ft. to out om privy wage lagoo edyard led ourse	3 Bentonin ft. to	te  10 Liv 11 Fue 13 Ins How n TO	romromrom	ft. t. ft	oo  ft. to bandoned wabil well/Gas wither (specify silc LOG	p.m. sd. &
GROUT MATERIAL: out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 16 16 21 21 25 25 90 90 122 122 T.D.  CONTRACTOR'S Ompleted on (mo/day/s)	to to the series of the series	From	2 Cement groups of the first of	ft. to ft. to ft. to ft. to out om privy wage lagoo edyard led ourse	3 Bentoni ft. to	teft., F ft., F ft., F ft., F te  10 Liv 11 Fu 12 Fe 13 Ins How n TO  clay	rom	ft. t. ft	oo  ft. to bandoned wabil well/Gas wither (specify silc LOG	p.m. sd. &
GROUT MATERIAL: out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO 0 3 3 16 16 21 21 25 25 90 90 122 122 T.D.  CONTRACTOR'S O	re fine/me lm. & s lm. & s lm. / che	From	2 Cement groups of the first of	ft. to ft. to ft. to ft. to out om privy wage lagoo edyard led ourse	3 Bentoni ft. to	teft., F ft., F ft., F ft., F te  10 Liv 11 Fu 12 Fe 13 Ins How n TO  clay	romromrom	ft. t. ft	oo  ft. to bandoned wabil well/Gas wither (specify silc LOG	p.m. sd. &
GROUT MATERIAL: but Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO 0 3 3 16 16 21 21 25 25 90 90 122 122 T.D.  CONTRACTOR'S Ompleted on (mo/day/s)	re fine/me lm. & s lm. / che  OR LANDOWNER (year)	From	2 Cement growth, From the first al. 100 constant al. 100	ft. to ft. to ft. to ft. to out om privy wage lagoo edyard led oursie ough	3 Bentonin ft. to	ed) (2) recomplete by (sign	rom	ft. t. ft. f	ter my jurisdiction of the company o	p.m. sd. &