TION OF WATER W	VELL: F	Fraction	WELL RECORD		Section Number	Township Nu	mber	Range Nu	ımber
Nemaha		11 11 1/4	NW 1/4 NI	W 1/4	32	T ci	(e)		(E)w
and direction from	nearest town or	city street addr	ess of well if locate	d within city	? / 34E 1/2	N of Cornin	14		
R WELL OWNER:	+al K.								
Address, Box # :		ramet.				Board of Ac	viculturo F	oivision of Water	r Besourc
e, ZIP Code		16417						ivision of water	1 1030uro
E WELL'S LOCAT	ION WITH 4 DE	EPTH OF COM	MPLETED WELL	60	ft. ELEVA	ATION:			
' IN SECTION BOX	Deptr	n(s) Groundwa	ter Encountered		. <b>7</b> . <b>9</b> , π. :	2 <i>.</i>	, , , , π. 3.		<u></u> π.
×	WELI					rface measured on			
NW 1	VE					fter	-		
1						ıfter			
<del></del>						and			. <b>.</b> †
i	1   1	1 Domestic				9 Dewatering			elow)
SW  S	SE!	2 Irrigation				10 Observation wel			
i	Was	a chemical/bac	teriological sample	submitted to	Department? Y	es <u>No</u>	; If yes,	mo/day/yr samp	ole was su
<u> </u>	mitted				Wa	ter Well Disinfected CASING JOIN	? Yes	No	
OF BLANK CASIN			Wrought iron						
	3 RMP (SR) 4 ABS		Asbestos-Cement		er (specify below	,		ed	
VC sing diameter	5 in to	0-40	Fiberglass  ft Dia 5	in	to 50-60	ft., Dia	imea	n to	
						ft. Wall thickness o			
SCREEN OR PER		•			PVC		stos-ceme		
teel	eel 3 Stainless steel		5 Fiberglass 8 RMP (		RMP (SR)	11 Othe	r (specify)		
ass 4 Galvanized steel			6 Concrete tile 9 ABS				e used (ope	,	
OR PERFORATION OPENINGS ARE:			5 Gauzed wrapped 6 Wire wrapped			8 Saw cut		11 None (oper	n hole)
ontinuous slot 3 Mill slot						<ul><li>9 Drilled holes</li><li>10 Other (specify)</li></ul>			
	4 Key pur	rom S	7 Torch	50	# Ero	m	4 4		
-PERFORATED IN			. · · · · · · π. το · ·	. <del></del>	tt ⊢r∩	m	π. το	)	
ODANEL BAOK IN					ft., Fro	m	ft. to	) <i>.</i>	f
GRAVEL PACK IN	TERVALS: F	rom	. <b>ب</b> ft. to	60	ft., Fro ft., Fro	m	ft. to	)	
	TERVALS: F	rom	. <b>ॐ</b> ft. to ft. to	60	ft., Fro ft., Fro ft., Fro	m	ft. to ft. to ft. to	)	
JT MATERIAL:	TERVALS: From 1 Neat cemen	rom	ft. to ft. to	<b>८</b> ० 3 Be	ft., Fro ft., Fro ft., Fro ntonite 4	m	ft. to	)	
IT MATERIAL: ervals: From	TERVALS: Find the second of th	rom/ rom nt 2 (	ft. to ft. to	<b>८</b> ० 3 Be	ft., Froft., Fro ft., Fro ntonite 4	m	ft. to	)	
IT MATERIAL: ervals: From he nearest source o	TERVALS: Find the second of th	rom/ rom nt 2 0	ft. to ft. to	<b>८</b> ० 3 Be	ft., Froft., Fro ft., Fro ntonite 4	m m Other ft., From stock pens	ft. to	ft. to	
JT MATERIAL:	TERVALS: Find the second of possible contains and second of the second o	rom/ rom nt 2 0	ft. to ft. to ft. to cement grout ft., From	3 Be	ft., Fro ft., Fro ft., Fro ft., Fro ntonite to. 10 Lives	m m Other ft., From stock pens	ft. to ft. to ft. to	other to the state of the state	
OT MATERIAL: ervals: From the nearest source of Septic tank Sewer lines Vatertight sewer line	TERVALS: Fr  1 Neat cemen  5 ft. to  of possible conta  4 Lateral line  5 Cess pool	rom/ rom nt 2 0 mination:	ft. to ft. to  Cement grout ft., From  7 Pit privy	3 Be	ft., Froft., Fro .	m	ft. to ft. to ft. to	of the tool of the same of the tool of the same of the	
orvals: From	TERVALS: Fi  1 Neat cemen  5 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p	rom/ rom 2 (	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Be ft	ft., Froft., Fro	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
orvals: From	1 Neat cemen  1 Neat cemen  1 ft. to of possible conta 4 Lateral line 5 Cess pool es 6 Seepage p	rom/ rom nt 2 0 mination:	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Be	ft., Froft., Fro .	m	ft. to ft. to ft. to	oft. to pandoned water I well/Gas well ther (specify bel	
r MATERIAL: ervals: From he nearest source of eptic tank ewer lines vatertight sewer line from well?	1 Neat cemen 1 Neat cemen 1 Neat cemen 1 ft. to 1 possible conta 1 Lateral line 2 Cess pool 2 6 Seepage p	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Be ft	ft., Froft., Fro	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
T MATERIAL: ervals: From he nearest source of eptic tank ewer lines vatertight sewer line from well?	1 Neat cemen  1 Neat cemen  1 Neat cemen  1 to to possible conta  4 Lateral line 5 Cess pool es 6 Seepage p	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Be ft	ft., Froft., Fro	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
T MATERIAL: ervals: From ne nearest source of eptic tank ewer lines /atertight sewer line from well?	1 Neat cemen  1 Neat cemen  1 Neat cemen  1 to to of possible conta  4 Lateral line  5 Cess pool os 6 Seepage p	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3 Be ft oon	tt., Fro ft., Fro ft., Fro ft., Fro ft., Fro ntonite 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
T MATERIAL: ervals: From ne nearest source of eptic tank ewer lines /atertight sewer line from well?  TO  37 0 Cu  31 0 Cu  46 0 Cu	TERVALS: Find Find Find Find Find Find Find Find	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3 Be ft	tt., Fro ft., Fro ft., Fro ft., Fro ft., Fro ntonite 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
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T MATERIAL:  ervals: From  the nearest source of eptic tank  ewer lines  /atertight sewer line  from well?  TO  \$\int \text{O} \text{Cu}  \$\frac{1}{2}	TERVALS: Find Find Find Find Find Find Find Find	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3 Be ft oon	tt., Fro ft., Fro ft.	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
T MATERIAL:  ervals: From  ne nearest source of eptic tank ewer lines /atertight sewer line from well?  TO  \$\int \text{O} \text{C} \$\int \te	TERVALS: Find Find Find Find Find Find Find Find	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3 Be ft oon	tt., Fro ft., Fro ft.	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
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T MATERIAL:  ervals: From  the nearest source of eptic tank  ewer lines  /atertight sewer line  from well?  TO  \$\int \text{O} \text{Cu}  \$\frac{1}{2}	TERVALS: Find Find Find Find Find Find Find Find	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3 Be ft oon	tt., Fro ft., Fro ft.	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
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PT MATERIAL: ervals: From the nearest source of the sever lines Vatertight sewer lines from well? TO	TERVALS: Find Find Find Find Find Find Find Find	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard	3 Be ft oon	tt., Fro ft., Fro ft.	m	14 Ab	oft. to pandoned water I well/Gas well ther (specify bel	
ATT MATERIAL: ervals: From the nearest source of septic tank sewer lines Vatertight sewer line from well?  TO  O/CU  37 OCU  41 Fine 48 OC/CU	TERVALS: Fi  I Neat cemen  I Neat cemen  I to to of possible conta  4 Lateral line  5 Cess pool os 6 Seepage p	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  G	3 Be ft oon	ft., Fro ft.	m	14 At 15 Oi 16 Ot	ft. to	
TRACTOR'S OR LA	TERVALS: Fi  I Neat cemen  I Neat cemen  I to to to possible conta  Lateral line  Cess pool to Seepage p  LITE  LI	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G	3 Be ft oon	tructed, (2) reco	m	ft. to ft	off. to off. t	on and wa
TRACTOR'S OR LAd on (mo/day/year)	TERVALS: Fi  I Neat cemen  I Neat cemen  I Terval interval line  I Cess pool  I Seria  I Neat cemen  I to to  I Seria  I Line  I Seria  I Neat cemen  I Neat	rom	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Be ft oon	tructed, (2) reco	m	tt. to ft. to ft	off. to off. t	on and wa
TRACTOR'S OR LAdd on (mo/day/year) ell Contractor's Lices business name of	TERVALS: Fi  I Neat cemen  I Neat cemen  It to of possible conta  4 Lateral line 5 Cess pool es 6 Seepage p  LIT  LIT  LIT  LIT  LIT  LIT  LIT  LI	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  From  From  7 Pit privy 8 Sewage lag 9 Feedyard  G  From  Fro	3 Be ft con State of the state	tructed, (2) recovers completed by (signal	onstructed, or (3) plord is true to the beson (mo/day/yr).	tt. to ft. to ft	or ft. to	on and waief. Kansa
T MATERIAL:  ervals: From the nearest source of eptic tank ewer lines  from well?  TO  GO/CO/ 37 OCO/ GO/CO/ GO/CO	TERVALS: Fi  I Neat cemen  I Neat cemen  It to of possible conta  4 Lateral line 5 Cess pool es 6 Seepage p  LIT  LIT  LIT  LIT  LIT  LIT  LIT  LI	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  Freedyard  G  Freedyard  G  Freedyard  Free	3 Be ft con State of the state	tructed, (2) recovers completed by (signarary, Please fill i	onstructed, or (3) plord is true to the beson (mo/day/yr).	ift. to ft. to f	orrect answer	on and waief. Kansa
T MATERIAL:  ervals: From  ne nearest source of eptic tank ewer lines  /atertight sewer line from well?  TO  GO/CO/ 37 OSCO/ 46 O/CO/ 37 OSCO/ 46 O/CO/ 46 O/CO/ CNA  CRACTOR'S OR LA d on (mo/day/year) ell Contractor's Lice business name of CTIONS: Use typew	TERVALS: Fi  I Neat cemen  I Neat cemen  I Terval into too of possible conta  4 Lateral line  5 Cess pool os 6 Seepage p  LITER SANDERS CITER OF SANDERS CITER	rom	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  Freedyard  G  Freedyard  G  Freedyard  Free	3 Be ft con State of the state	tructed, (2) recovers completed by (signarary, Please fill i	onstructed, or (3) plord is true to the beson (mo/day/yr).	ift. to ft. to f	orrect answer	well  on and waief. Kansa