County: FOAD	Fraction	v <6	<b>a</b> 1	tion Number	1	,	Range Number
	from nearest town or city stree	14 SE 14 SU	Within city?		<u> </u>	6 s	R $A2$ $EW$
	. 1		a within city?				
MILES		_KS					
WATER WELL OW							
#, St. Address, Box					Board o	f Agriculture, [	Division of Water Resour
y, State, ZIP Code	Speneulk, Ks				Applicat	tion Number:	
LOCATE WELL'S LO AN "X" IN SECTION	OCATION WITH 4 DEPTH OF	COMPLETED WELL	100	. ft. ELEV	/ATION:		
A 11 0201101	Deptn(s) Grou	indwater Encountered 1.	<b>. 5. 1</b>	ft	. 2	ft. 3	
	WELL'S STAT	TIC WATER LEVEL 5.	. <b>/</b> ft. be	low land s	surface measured	on mo/day/yr	
NW	- NF - Pu	imp test data: Well water	rwas . HIA	} ft.	after	hours pu	mping gr
'j'	Est. Yield .	O gpm: Well water	rwas	ft.	after	hours pu	mping gp
w l	Bore Hole Dia	ımeter <b>9</b> in. to .	<b>200</b>	ft.	, and	in.	to
<b>"</b> !!	I WELL WATER	R TO BE USED AS:	5 Public water	supply	8 Air condition	ing 11	njection well
, , , , , , , , , , , , , , , , , , ,	Domes!	tic 3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
344	2 Irrigatio				10 Observation		
i v/	Was a chemic	al/bacteriological sample s					mo/dav/vr sample was s
S	mitted				Vater Well Disinfe	-	
TYPE OF BLANK C	ASING USED:	5 Wrought iron	8 Concre				.XClamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (				ed
<b>2</b> vc	4 ABS	7 Fiberglass				Threa	ded
ank casing diameter	5in. to 1.6.	O ft Dia	in. to		ft Dia		n. to
sing height above la	and surface5	in., weight . 250		lh:	s./ft. Wall thickness	s or dauge No	250
	R PERFORATION MATERIAL:	,	<b>Ø</b> •vo			sbestos-ceme	
1 Steel	3 Stainless steel	5 Fiberglass	_	P (SR)			
2 Brass	4 Galvanized steel	6 Concrete tile			11 Other (specify)		
CREEN OR PERFOR	RATION OPENINGS ARE:		ed wrapped	•	aw cut	tone used (op	11 None (open hole)
1 Continuous slo			vrapped		9 Drilled hole		11 None (open note)
2 Louvered shutt		7 Torch	• •				
REEN-PERFORATE					to Other (spe	сну)	• • • • • • • • • • • • • • • • • • • •
PALLINFERITORATE	INTERVALS. FIGHT	200 ft. to	.700	π., Ի	om	π. to	)
	From	<u>.</u> ft. to		. 4 5		ft to	)
				· · · · II., F	om		
GRAVEL PAG	CK INTERVALS: From	<b>00</b> ft. to	40	ft., F	om	ft. to	)
	From	<b>60</b> ft. to ft. to	40	ft., F	om	ft. to	)
GROUT MATERIAL	: 1 Neat cement	ft. to  2 Cement grout	40	ft., Fr ft., Fr nite	rom	ft. to	)
GROUT MATERIAL rout Intervals: From	From:  1 Neat cement  n. 30 ft. to	ft. to  ft. to  2 Cernent grout  ft., From	40	ft., Fr ft., Fr nite	rom	ft. to	)
GROUT MATERIAL rout Intervals: From	: 1 Neat cement	ft. to  ft. to  2 Cernent grout  ft., From	40	ft., Fi ft., Fi nite o	rom	ft. to	)
GROUT MATERIAL rout Intervals: From	From:  1 Neat cement  n. 30 ft. to	ft. to  ft. to  2 Cernent grout  ft., From	40	ft., Fi ft., Fi nite o	rom	ft. to	ft. to
GROUT MATERIAL rout Intervals: From	From  1 Neat cement	ft. to ft. to  2 Cement grout ft., From	②Pentor	ft., Fi ft., Fi nite o 10 Live 11 Fue	om	ft. to ft. to	
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines	From  1 Neat cement  1 Neat cement  1 to	ft. to  ft. to  Cement grout  ft. fr. to  Prit privy	②Pentor	ft., Fi ft., Fi nite o 10 Live 11 Fue 12 Fer	om	ft. to ft. to	ft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago	②Pentor	12 Fer 13 Insu	om	14 Al	ft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  2 Seepage pit  1 LITHOLOGI	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	②Pentor	12 Fer 13 Insu	om	14 Al	oft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  2 Seepage pit  1 LITHOLOGI	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3	From  1 Neat cement  1 Neat cement  1 Neat cement  1 Let contamination:  4 Lateral lines  5 Cess pool  1 Seepage pit	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From Intervals:	From  I Neat cement  II. Jo ft. to	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3 3 3 9 9	From  I Neat cement  In AO ft. to O.  Furce of possible contamination:  4 Lateral lines  5 Cess pool  From  LITHOLOGI  TOSOW  Cleache	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?  FROM TO 0 3 3 21 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	From  1 Neat cement  1 Neat cement  1 Lithologi  To sou  Cleache  Share+Rock	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 3 21 9 7 162 21 187	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3 3 21 9 7 7 762 21	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 3 21 9 7 162 21 187	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	12 Fer 13 Insu	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3 3 21 9 7 7 762 21	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3 3 21 9 7 7 762 21	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From the state of the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3  1 1 7  1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 1	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From the state of the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3  1 31 7  1 162 3  187 187	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From the state of the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3  1 1 7  1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 7  1 1 1 1	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3 3 21 9 7 7 762 21	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL out Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?  FROM TO 3 3 21 9 7 7 762 21	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 3 21 9 7 162 21 187	From  1 Neat cement  1 Neat cement  1 Lithologi  From  1 Neat cement  1 Lithologi  From  1 Lithologi  From  Lithologi  From  From  1 Neat cement  1 Lateral lines  5 Cess pool  From  Lithologi  From  From  Lithologi  From  From  Lithologi  From  F	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	entor ft. t	10 Live 12 Fer 13 Inse 14 How m	om	14 Al 15 O	oft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 3 21 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	From  1 Neat cement  1 Neat cement  1 Lithologi  1 Lithologi  1 Lithologi  1 Lithologi  1 Clesche  2 Shale + Rock  2 Sandshy  2 Sandshy  3 Sandshy  3 Sandshy  4 Lateral lines  5 Cess pool  1 Lithologi  2 Lithologi  3 Lithologi  4 Lithologi  5 Lithologi  5 Lithologi  6 Seepage pit  1 Lithologi  7 Sandshy  6 Seey Sandshy  6 Seepage pit	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  C LOG	FROM	ite 0 10 Live 11 Fue 12 Fer 13 Inse How m TO	om	14 Al 15 O Pasker LITHOLOG	ft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 3 3 21 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	From  I Neat cement  II. Jo	ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  C LOG	FROM  FROM  Construction	ted, (2) red	om	14 Al 15 O Pasker LITHOLOG	ft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 3 21 0/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2	From:  1 Neat cement  1 Neat cement  1 Lithological Colors  1 Lithological Colors  1 Lithological Colors  1 Colors	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG	FROM  FROM  Construction	ted, (2) reand this red	tom	14 Al 15 O Pasker LITHOLOG	oft. to
GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 3 21 0/2 27 1/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2	From  I Neat cement  II. Jo	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  ATION: This water well wa	FROM  FROM  Construction	ted, (2) reand this red	constructed, or (3 cord is true to the d on (mo/day/yr)	14 Al 15 O 15 O 15 O 15 O 15 O 17 O 17 O 17 O 17 O 17 O 17 O 17 O 17	off. to
GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well? FROM TO 0 3 21 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	From:  1 Neat cement  1 Neat cement  1 Lithological Colors  1 Lithological Colors  1 Lithological Colors  1 Colors	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  ATION: This water well wa	FROM  FROM  Construction  Cons	ted, (2) reand this red	constructed, or (3 cord is true to the d on (mo/day/yr) nature)	14 Al 15 O Pasker  LITHOLOG  ) plugged und best of my known of 5/19	off. to
GROUT MATERIAL put Intervals: From the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer to the contractor's 1 Septic tank 2 Sewer lines 3 Watertight sewer to the put of th	From  I Neat cement  In. 20	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  ATION: This water well wa This Water Well  SE PRESS FIRMLY and	FROM  FROM  Bas Construction  Construction  FROM  FROM	ted, (2) reand this red by (sign. Please fill.	constructed, or (3 cord is true to the d on (mo/day/yr) nature)	14 At 15 O	oft. to