1 LOCATION						.1	1				
_ ,,			Fraction			ction Number		Number		je Numbe	er
County: //	earny		NE V	ne 4 n	W 1/4	27	т 2	4 s	R	76	E(w)
Distance and	d direction f	rom nearest tov	vn or city street a	address of well if local	ted within city?						~
		Kingn	•		•						
Z WATER V	WELL OWN	IER: Péa, 1	Crain								
RR#, St. Add	ldress, Box	# : P.O. B.	x 15			b	Board (of Agriculture, D	ivision of \	Water Re	sources
City, State, Z			KS 678	60			Annlica	tion Number:			l
					2 1						
AN "X" IN	I SECTION	BOX:	Denth(e) Ground	COMPLETED WELL dwater Encountered	1	# 2)	# 2			4
_		*	WELL'S STATIC	WATER LEVEL	Dr. 1999 #	oolow land sur	face measures	l on mo/day/yr	7 - 3	3.9	4
1	i F	i 11	WELE O OTATIO	or to at data. Mail		Jelow land Sul		· On morday/yi			,
	NW	- NE		p test data: Well wa					-		
			Est. Yield	gpm: Well wa	iter was	ft. at	íter	hours put	nping	<i></i> .	. gpm
	i 1	- i	Bore Hole Diam	eter	0	ft	and	in	to		ft
W	-			TO BE USED AS:							
_	- i - I						8 Air condition	•	njection w		
1 -	. sw l .	_	Domestic	3 Feedlot	6 Oil field wa	ater supply	9 Dewatering	12 (Other (Spe	cify below	w)
	' ' '	1 1	2 Irrigation	4 Industrial	7 Lawn and	garden only	0 Monitoring	well			
	- 1		Was a chemical	bacteriological sample		-					
<u> </u>				baoto iological campio	oubilinited to b						103 300
			mitted				ter Well Disinfe			o X	
5 TYPE OF	BLANK CA	ISING USED:		5 Wrought iron	8 Conci	ete tile	CASING	JOINTS: Glued	C	tamped .	
Steel	Ŋ	3 RMP (SI	R)	6 Asbestos-Cemen	t 9 Other	(specify below	<i>(</i>)	Welde	d		
2 PVC		4 ABS		7 Fiberglass			•		ded		
				•							
Blank casing	diameter .	ا. کـــ	.in. to	ft., Dia	in. to		ft., Dia	i	n. to		ft.
Casing heigh	nt above lan	d surface 🕻	Ø	.in., weight		Ibs./1	t. Wall thickne	ss or gauge No)		
		PERFORATION	-	,	7 P\			Asbestos-ceme			
						-	10	ASDESIOS-CEME	" 1/	L	
1 Steel	l	3 Stainless	s steel	5 Fiberglass	8 RI	MP (SR)	11	Other (specify)		7	
2 Brass	s	4 Galvaniz	ed steel	6 Concrete tile	9 AE	3S	12	None used (op	en hole)		
SCREEN OR	R PERFORA	ATION OPENIN	GS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None	(onen ho	أدمار
					• •				11 NONE	(open no	" ⁽⁾
	inuous slot		ill slot	6 Wire	e wrapped		9 Drilled hol	es	11		Ì
2 Louv€	ered shutte	r 4 Ke	ey punched	7 Toro	ch cut		10 Other (spe	ecify) A	<i>)</i>		
SCREEN-PE	REORATE	INTERVALS:	From	. ft. to		ft From	n	ft to			ft l
											1
/						4					
					· · · · · · · · · · · · · · ·						
GRA	AVEL PAC	K INTERVALS:		ft. to							
GR	AVEL PAC	K INTERVALS:				ft., Fror	n	ft. to)		
			From	ft. to		ft., Fror ft., Fror	n	ft. to)		ft. ft.
6 GROUT M	MATERIAL:	1 Neat o	From From	ft. to	3 Bento	ft., From	n	ft. to)	· · · · · · · · · · · · · · · · · · ·	ft. ft.
	MATERIAL:	1 Neat o	From From	ft. to	3 Bento	ft., From	n	ft. to)	· · · · · · · · · · · · · · · · · · ·	ft. ft.
6 GROUT M	MATERIAL: als: From	1 Neat o	From	ft. to	3 Bento	ft., From ft., From onite 4 to	n	ft. to)	· · · · · · · · · · · · · · · · · · ·	ft. ft. ft.
6 GROUT M Grout Interval What is the n	MATERIAL: als: From nearest sou	3 Neat of	From cement ft. to . O	ft. to ft. to Cement grout ft., From	3 Bento	ft., From ft., From ft., From onite 4 to	n Other ft., From	ft. to	ft. to	water wel	ft. ft. ft.
6 GROUT M Grout Interval What is the n 1 Septic	MATERIAL: als: From nearest sou ic tank	1 Neat of possible 4 Later	From From cement ft. to contamination: al lines	ft. to ft. to Cement grout ft., From	3 Bente ft.	tt., Fror ft., Fror onite 4 to	n	ft. to ft. to	ft. to pandoned v	water wel	ft. ft. ft.
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GROUT M Grout Interval What is the n 1 Septic	MATERIAL: als: From nearest sou ic tank er lines	1 Neat of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bente ft.	tt., Fror tt., Fror onite 4 to	n	14 At 15 Oi 16 Of	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water	MATERIAL: als: From nearest sou ic tank er lines	rce of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bente ft.	to	n	14 Ab 15 Oi	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from	MATERIAL: als: From nearest sou ic tank er lines ertight sewer m well?	rce of possible 4 Later 5 Cess	From Cement ft. to . O	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., Fror tt., Fror onite 4 to	on	14 At 15 Oi 16 Of	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from	MATERIAL: als: From nearest sou ic tank er lines ertight sewer m well?	rce of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. goon FROM 20'	tt., From tt., F	other	14 At 15 Oi 16 Of PLUGGING IN	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
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6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from	MATERIAL: als: From nearest sou ic tank er lines ertight sewer m well?	1 Neat of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. goon FROM 20'	tt., From tt., F	other	14 At 15 Oi 16 Of PLUGGING IN	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
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6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well?	1 Neat of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. goon FROM 20'	tt., From tt., F	other	14 At 15 Oi 16 Of PLUGGING IN	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
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6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well?	1 Neat of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. goon FROM 20'	tt., From tt., F	other	14 At 15 Oi 16 Of PLUGGING IN	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well?	1 Neat of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. goon FROM 20'	tt., From tt., F	other	14 At 15 Oi 16 Of PLUGGING IN	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well?	1 Neat of possible 4 Later 5 Cess	From cement ft. to O contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. goon FROM 20'	tt., From tt., F	other	14 At 15 Oi 16 Of PLUGGING IN	. ft. to eandoned v well/Gas her (specif	water well well y below)	ft. ft. ft.
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6 GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM	MATERIAL: als: From nearest sou ic tank ar lines well? TO	1 Neat of possible 4 Later 5 Cess of lines 6 Seep 10 or 14	From cement ft. to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento ft.	tt., Fror ft., Fror ft., Fror ft., Fror onite 4 to	Other other ft., From ock pens storage zer storage zer storage incide storage by feet? SAnch Dirt (enerth	14 At 15 Oi 16 Or PLUGGING IN	ft. to	water well well by below)	ft.
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewa 3 Water Direction from FROM 7 CONTRAC	MATERIAL: als: From nearest sou ic tank ar lines britight sewer m well? TO	1 Neat of possible 4 Later 5 Cess r lines 6 Seep	From Perment ft. to O contamination: al lines pool age pit LITHOLOGIC R'S CERTIFICAT	ft. to ft. to ft. to ft. to Cement grout This, From Pit privy Sewage la Feedyard LOG	3 Bento ft. goon FROM 20' /9' 3	tt., Fror ft., F	n	14 At 15 Or 16 Or PLUGGING IN	. ft. to pandoned v well/Gas her (specif	water well iy below)	nd was
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