#3	Republ:	ic Fee #1	. Unit wate	m WELL		Form WWC	-5 KSA 8	2a-1212				
1 LOCAT	TION OF WA	TER WELL:	Fraction			l S	ection Numbe	er Townshi	p Number	F	ange Num	ber
County:	Steve		NE 1/4	NW	1/4 N	74		T 32	<u> </u>	R		EW)
			wn or city street a			ited within city	Hugoto	n, Kansa	s - 6 m	illes	North	٠ -
			outh into	Tocat	cion.	· ··						
		/NER: Edith ×#: HC-01	-				Mob	oil Oil C Board	orp./Un	it 19) 	2000
	te, ZIP Code		on, KS 6	7951					ation Number:	m	88-39	1
						400	4 FI FI					
AN "X	" IN SECTIO	N BOX:	Depth(s) Ground WELL'S STATIC	OMPLE II	ED WELL.	1 12	π. ELE\ 3•	ATION:				
ļ., I		} 	WELL'S STATIC	Water End	countered	1231 4	π 	. 2		<u>.</u> 08	/09/8	8 "
 †	i	X¦						after 2				
	NW	NE	Est. Yield 1.0									
	!		Bore Hole Diame	ter 9⁵	i. Well w	400	t #	and	riouis p	n to		gpiii i
Mile A	i	£	WELL WATER T				ter supply	-		1 Injection		
-	1	j	1 Domestic		eedlot			9 Dewatering	•		Specify bel	ow) OFFICE
	SW	SE	2 Irrigation		ndustrial	~		10 Observation			- ;	4.1
II i			Was a chemical/l	bacteriolog	gical sampl					s, mo/day	/yr sample	was sub-
Ĭ.			mitted	·				Vater Well Disinf		x	No	
5 TYPE	OF BLANK	CASING USED:		5 Wrou	ght iron	8 Cond	crete tile	CASING	JOINTS: Glue	ed	. Clamped	ON C
1 5	iteel	3 RMP (SI	R)	6 Asbes	stos-Cemer	nt 9 Othe	r (specify be	low)	Wel	lded		
(2 F		4 ABS		7 Fiberg								
Blank ca	sing diameter	5563	.in. to220 ! .	ft.,	Dia	in. 1	to	ft., Dia		. in. to .	. <u></u>	ft.
1			2.8	.in., weig	ht	2.93	lb	s./ft. Wall thickne	ess or gauge l	No	. 265	
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:			7 ₽	vc)	10	Asbestos-cem	nent		
1 5	iteel	3 Stainless	s steel	5 Fibero	glass	8 F	MP (SR)	11	Other (specify	y)		· · · · · · · ⊣
	rass	4 Galvaniz		6 Concr	ete tile	9 A	BS	12	None used (o	pen hole)	
I .		RATION OPENIN				uzed wrapped		8 Saw cut		11 No	ne (open h	nole)
1	continuous slo		fill slot			e wrapped		9 Drilled ho				
ı	ouvered shut		ey punched	601		ch cut		10 Other (sp			2001	
SCHEEN	-PERFORATI	ED INTERVALS:				220!		rom 260				
					π. το	400	т н	rom	ft.	το		
	GRAVEL DA	CK INTERVALS:	Erom	241	# to				1 4		100'	# ~
	GHAVEL PA	CK INTERVALS:		. 2.4 !		135!	ft., F	rom 145		to	400!	ft.
6 GROL			From		ft. to	135!	ft., F	rom 145	ft.		400!	ft.
6 GROU	JT MATERIAL	.: 1 Neat o	From cement	2 Cemen	ft. to	135!	ft., F	rom 1.45 rom 4 Other	ft.	to	1400!	ft.
Grout Int	JT MATERIAL ervals: Fro	1 Neat o	From cement 4:	2 Cemen	ft. to	135!	to	rom	ft. n 135	to	400! 145	ft.
Grout Int	JT MATERIAL ervals: Fro	Neat of possible	From cement 4:	2 Cemen	ft. to	135!	to	rom 1.45 rom 4 Other	n 135 14	to	145 ad water w	ft.
Grout Int What is t	JT MATERIAL ervals: From	Neat of possible	real lines	2 Cemen ft.,	ft. to t grout From	135 den 4 de ft.	to	rom 1.45 rom 4 Other t., From	ft. n 135 •	toft. to Abandone Oil well/G	145 ad water w	ft. ft.
Grout Int What is t 1 S 2 S	OT MATERIAL ervals: From the nearest so deptic tank dewer lines	Neat of possible 4 Later	From cement .ft. to 4 contamination: ral lines s pool	2 Cemen ft.,	ft. to t grout From	135 den 4 de ft.	to	rom 145 rom	ft. 135 • 14 15 0	toft. to Abandone Oil well/G	145 ad water w	ft. ft.
Grout Into What is t 1 S 2 S 3 V Direction	IT MATERIAL ervals: From the nearest so deptic tank dewer lines Vatertight sew from well?	ource of possible 4 Later 5 Cess	real lines s pool page pit	2 Cemen ft., 7 8	ft. to t grout From Pit privy Sewage la	4 3 Ben ft.	to	rom	ft. 135 1 15 1 16 0	to	n 145 ad water w lias well ecify below	ft. ft.
Grout Int What is t 1 S 2 S 3 V Direction FROM	IT MATERIAL ervals: Froi he nearest so teptic tank leewer lines Vatertight sew from well?	Durce of possible 4 Later 5 Cess ver lines 6 Seep SOUTH	From cement .ft. to 4 contamination: ral lines s pool page pit HEAST LITHOLOGIC	2 Cemen ft., 7 8	ft. to t grout From Pit privy Sewage la	135 den 4 de ft.	to	rom	ft. 135 • 14 15 0	to	n 145 ad water w lias well ecify below	ft. ft. ft. included the second of the sec
Grout Int What is t 1 S 2 S 3 V Direction FROM 0	PT MATERIAL ervals: From he nearest so deptic tank dewer lines vatertight sew from well?	Durce of possible 4 Later 5 Cess ver lines 6 Seep SOUTH	From cement .ft. to4 contamination: ral lines s pool page pit HEAST LITHOLOGIC	2 Cemen ft., 7 8	ft. to t grout From Pit privy Sewage la	4 3 Ben ft. agoon	tonite to	rom	ft. 135 1 14 15 16 0 230 1 LITHOLO	toft. to Abandone Oil well/G Other (sp	145 ed water w ias well ecify below	ft. ft. ft. in ft.
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Grout Int What is t 1 S 2 S 3 V Direction FROM 0 2 97	PT MATERIAL PRIVATE PR	ource of possible 4 Later 5 Cess ver lines 6 Seep SOUTH Surface Sandy 0 White S	From cement ft. to	2 Cemen ft., 7 8 9	ft. to t grout From Pit privy Sewage la	4 3 Ben ft. agoon	tonite ton. 24. 10 Live 11 Fue 12 Fer 13 Inse	rom	ft. 135 1 14 15 16 0 230 1 LITHOLO	toft. to Abandone Oil well/G Other (sp	145 ed water w ias well ecify below	ft. ft. ft. in ft.
Grout Int What is t 1 S 2 S 3 V Direction FROM 0 2 97 123	or MATERIAL ervals: From he nearest so deptic tank sewer lines watertight sew from well? TO 2 97 123 131	ource of possible 4 Later 5 Cess ver lines 6 Seep SOUTH Surface Sandy 0 White S Sandy 0	From cement ft. to 4 * contamination: ral lines s pool page pit HEAST LITHOLOGIC Clay Clay Clay Clay Clay	2 Cemen ft., 7 8 9 LOG	ft. to t grout From Pit privy Sewage la	4 3 Ben ft. agoon FROM 362	tonite to	rom	ft. 135 1 14 15 16 0 230 1 LITHOLO	toft. to Abandone Oil well/G Other (sp	145 ed water w ias well ecify below	ft. ft. ft. in ft.
Grout Int What is t 1 S 2 S 3 V Direction FROM 0 2 97 123 131	IT MATERIAL ervals: From he nearest so deptic tank dewer lines Watertight sew from well? TO 2 97 123 131 152	ource of possible 4 Later 5 Cess ver lines 6 Seep SOUTH Surface Sandy C White S Sandy C Clay	From cement ft. to	2 Cemen ft., 7 8 9 LOG	ft. to t grout From Pit privy Sewage la	4 3 Ben ft. agoon FROM 362	tonite to	rom	ft. 135 1 14 15 16 0 230 1 LITHOLO	toft. to Abandone Oil well/G Other (sp	145 ed water w ias well ecify below	ft. ft. ft. in ft.
Grout Int What is t 1 S 2 S 3 V Direction FROM 0 2 97 123 131 152	or MATERIAL ervals: From he nearest so deptic tank dewer lines watertight sew from well? TO 2 97 123 131 152 178	ource of possible 4 Later 5 Cess ver lines 6 Seep SOUTH Surface Sandy 0 White S Sandy 0 Clay Clay	From cement ft. to	2 Cemen ft., 7 8 9 LOG	ft. to t grout From Pit privy Sewage la	4 3 Ben ft. agoon FROM 362	tonite to	rom	ft. 135 1 14 15 16 0 230 1 LITHOLO	toft. to Abandone Oil well/G Other (sp	145 ed water w ias well ecify below	ft. ft. ft. in ft.
Grout Int What is t 1 S 2 S 3 V Direction FROM 0 2 97 123 131 152 178	PT MATERIAL ervals: From he nearest so septic tank ewer lines watertight sew from well? TO 2 97 123 131 152 178 192	ource of possible 4 Later 5 Cess ver lines 6 Seep SOUTH Surface Sandy C White S Sandy C Clay Clay Fine Sa	From cement .ft. to	2 Cemen ft., 7 8 9	ft. to t grout From Pit privy Sewage la Feedyard	4 3 Ben ft. agoon FROM 362	tonite to	rom	ft. 135 1 14 15 16 0 230 1 LITHOLO	toft. to Abandone Oil well/G Other (sp	145 ed water w ias well ecify below	ft. ft. ft. in ft.
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