1 11 2000	TON OF WA	ATER WELL:	Fraction			Section Number	Township No	ımber	Ran	ge Numbe	€r
County:	Rush		SW ¼	SW 1/4	NW ¼	34	T 17	S	_	ī	
Distance	and direction	on from nearest town	or city street add	dress of well i	f located within	city?					$\cup$
1022 N	Iain Stree	et, LaCrosse, Kan	ısas			•					
i .											
<del></del>		WNER: Schaffer C	ompany								
1 '	Address, Bo						Board of Agricu		ion of Wa	iter Resou	ırces
1	e, ZIP Code		Kansas 6754				Application Nun				·
3 LOCAT	E WELL'S	LOCATION 4	DEPTH OF COM	PLETED WEI	L 19.	ft. ELEV	ΆΠΟΝ:	20	58.07		,
MITH		ECTION BOX:					2				
T -							urface measured or				
1											
	NW	NE    _	Pump te	st data: vve	i water was	NA it a	fter	hours pum	ping		. gpm
	1177	] Es	t Yield N.A	gpm: We	ll water was	ft. a	fter	hours pur	ping		. gpm
₩ W	X	_ Bo	re Hole Diameter	r <b>8</b>	in. to	.19 ft ,	and	in.	to		ft.
≥ W k		E W	ELL WATER TO	BE USED AS	: 5 Public v	vater supply	8 Air conditioning	11 li	niection w	ell	0
l`. I			1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering				«)
	SW	SE	2 Irrigation	4 Industria	7 Jawn ar	nd garden only	10 Monitoring well				"   A
		l lw		cteriological	samnla suhmit	ed to Denartmen	YesNo.	· If you	moldayly	r complex	was USE
l <b>▼</b> L			bmitted	icici lologicai	sample submit						vas in
		3					iter Well Disinfecte			No 🗸	ON EX
5 TYPE	OF BLANK	CASING USED:	5	Wrought iron	8 C	oncrete tile	CASING JOH	VTS: Glued	(	Clamped .	'≺
┌ 1 S	teei	3 RMP (SR)	6	Asbestos-Ce		ther (specify belo					
(2)P	VC	4 ABS	7	Fiberglass				Thread	ded. 🏑 🏒		
		r in				in to	ft Dia		in to		ft
1	_	and surface									
	•			, weight							
TYPE OF	SCREEN O	R PERFORATION M				PVC		estos-ceme			-
1 S	teel	3 Stainless ste				RMP (SR)	11 Othe	r (specify)			
2 B	rass	4 Galvanized s	steel 6	Concrete tile	9	ABS	12 None	e used (ope	n hole)		
SCREEN	OR PERFO	RATION OPENINGS	ARE:	5	Gauzed wrapp	ed	8 Saw cut		11 None	(open hol	ie)
1 c	ontinuous s	lot 3 Mill sl	lot	6 '	Wire wrapped		9 Drilled holes			. ,	
l		utter 4 Key p			Torch cut		10 Other (specify)				
ı							om				
SCKEEN	PERFORAI										
1											
							om				
0	GRAVEL PA	CK INTERVALS:	From	} ft	to 19	)ft, Fro	om	fL t	0		ft 2
C	GRAVEL PA	CK INTERVALS:	From	} ft. ft	to	)ft, Fro	om	ft. t	o o		ft
6 GROU	MATERIA	CK INTERVALS:	From	S ft. ft. Cement grout	to	) ft., From the first ft.	om	fL t	0		ft
6 GROU	MATERIA	CK INTERVALS:	From	S ft. ft. Cement grout	to	) ft., From the first ft.	om	fL t	0		ft
6 GROUT	「MATERIAI	CK INTERVALS:	From	S ft. ft. Cement grout	to	9ft, From the first file of the file	om	ft. t	o		ft
6 GROUT Grout Inte What is th	MATERIAI rvals: From	L: 1 Neat cemm 0 ft. ource of possible cor	From	Cement grout	to	9ft, From the first fit of the fit of	Other	fL t	o	water weil	ft
6 GROUT Grout Inte What is th 1 Sept	ΓMATERIAI rvals: From the nearest so the tank	CK INTERVALS:  1 Neat cerm 0 ft  ource of possible cor 4 Lateral lii	From	ftft. Cement groutft, From	to	9ft, From the fit of the fi	Other	ft. t	ooft toandoned	water well	ft
6 GROUT Grout Inte What is th 1 Sept 2 Sew	MATERIAI rvals: From the nearest so the tank the lines	L: 1 Neat cerm  1 Neat cerm  1 Neat cerm  1 L: 1 L	From	ftft. Cement groutft, From 7 Pit priv 8 Sewag	to	ft, From the fit of th	Other	ft. t	o	water well well fy below)	ftft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat	MATERIAI rvals: Frontie nearest stank tic tank er lines ertight sewe	CK INTERVALS:  1 Neat cerm 0 ft  ource of possible cor 4 Lateral lii	From	ftft. Cement groutft, From	to	9 ft., From	Other	ft. t	o	water well	ftft
6 GROUT Grout Inte What is th 1 Sept 2 Sew	MATERIAI rvals: Frontie nearest stank tic tank er lines ertight sewe	CK INTERVALS:  1 Neat cerm 0 ft  ource of possible cor 4 Lateral lin 5 Cess poor er lines 6 Seepage	From	Gement grout  ft, From  Pit priv  8 Sewag  9 Feedys	to	9 ft., From	Other	ft. t	o	water well well fy below)	ftft
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat	MATERIAI rvals: Frontie nearest stank tic tank er lines ertight sewe	CK INTERVALS:  1 Neat cerm 0 ft  ource of possible cor 4 Lateral lin 5 Cess poor er lines 6 Seepage	From	Gement grout  ft, From  Pit priv  8 Sewag  9 Feedys	to	9 ft., From	Other	ft. t	o	water weil well fy below)	ftft
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6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 3	r MATERIAI rvals: Froi e nearest sitic tank er lines ertight sewe from well?	CK INTERVALS:  1 Neat cerm 0 ft ource of possible cor 4 Lateral lin 5 Cess poor er lines 6 Seepage North  Clay, Dark Brow Clay, Light Red Clay, Light Red	From	Gement grout  ft, From  Pit priv  8 Sewag  9 Feedys	to	9ft, From the first fit of the fit of	Other	14 Ab 15 Oil 16 Oth 17 Ord 18 Ord 18 Ord 19 Ord 10	o  ft to andoned weil/Gas her (speci	water weil well fy below)	ff ft E/W SEC.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction t FROM 0 3 8 13	r MATERIAI rvals: From e nearest sitic tank er lines ertight sewe from well?  TO  3  8  13  19	CK INTERVALS:  1 Neat cerr  2 Lateral line  5 Cess poor  4 Lateral line  5 Cess poor  6 Seepage  North  Clay, Dark Brow  Clay, Light Red  Clay, Light Red  Clay, Light Brow	From	Rft. Cement groutft, From 7 Pit priv 8 Sewag 9 Feedy:	to	9ft, From the first fit of the fit of	Other	14 Ab 15 Oil 16 Oth 17 Fo	mount mpany 3 10617	water well well fy below) ank Basi	ftftft
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6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction t FROM 0 3 8 13	r MATERIAI rvals: From e nearest sitic tank er lines ertight sewe from well?  10  3  8  13  19  ACTOR'S Completed or	CK INTERVALS:  1 Neat cerr  1 Neat cerr  1 O ft  1 Source of possible cor  2 Lateral line  5 Cess poor  6 Seepage  North  Clay, Dark Brow  Clay, Light Red  Clay, Light Red  Clay, Light Brow	From	Rft. Cement groutft, From. 7 Pit priv 8 Sewag 9 Feedy: 3 This water v 9/4/97	to	9ft, From the first file of the file	Other	14 Ab 15 Oil 16 Off CFO CGING IN CGGING IN CGG	mount inpany 3 10617 er my jur knowledg	water well well fy below) ank Basi isdiction e and belie	ff ff ft ft SEC. ½ ½
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6 GROUT Grout Inte What is th 1 Sepi 2 Sew 3 Wat Direction if FROM 0 3 8 13	r MATERIAI rvals: From e nearest sitic tank er lines ertight sewe from well?  10  3  8  13  19  ACTOR'S Completed or	CK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Unit ource of possible cor  4 Lateral lift  5 Cess poor  6 Seepage  North  Clay, Dark Brow  Clay, Light Red  Clay, Light Red  Clay, Light Brow  Clay, Light Brow  OR LANDOWNER'S Cor  1 (mo/day/year)	From	Rft. Cement groutft, From. 7 Pit priv 8 Sewag 9 Feedy: 3 This water v 9/4/97	to	9ft, From the first file of the file	Other	14 Ab 15 Oil 16 Off CFO CGING IN CGGING IN CGG	mount inpany 3 10617 er my jur knowledg	water well well fy below) ank Basi isdiction e and belie	ff ff ft ft SEC. ½ ½
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WATER WELL RECORD Form WWC-5 KSA 82a-1212