1 LOCAT	ION OF WA	TER WELL:	Fraction			ction Nu		Townsh	ip-Number-		ge Number
County: (rant	31.	SW W	SW NE	V4	14		T 2	7S	R 38	3 E /N)
Distance 8	and direction miles n	orth 4 west	or city street act of Ulysses	idress of well if located s , Kanabas	within city?	- -			24		
2 WATE	R WELL OV	VNER: Ralph	Rider	- 144		72. N. Zan	e to the state of		100		
			Wilson			Jacob Contract		Board	of Agriculture,	Division of	Water Resources
City Stat	e. ZIP Code	: Ulysbe	s. Kansas	678 80	Constraint Special Spe	C Inches		Applic	ation Number:	198	94
3 LOCAT	TE WELL'S I	OCATION WITH	DEPTH OF CO	OMPLETED WELL. 4.	43	n E	LEVATK	on:sl	ope	· • • • • • • •	
_ 1				WATER LEVEL 2							
	i		Pumn	test data: Well water	wae A	1/4	"Lake	ne du	Allen	unnien	gpm
	NW	NE	et Viold	gpm: Well water	wae	Z 35 3 4 54	ft after		bours or	moina	gom .
	1		oro Holo Diamoi	ter26in. to.	// 2	W (E)	. 16. 616		in in in in	iniping	ft
÷ w	<u> </u>				Public wat	2.7			ning 11		
. ₹	i i]	1 Domestic	J BE USED AS. :							
ī	SW	SE	2 Irrigation	3 Feedlot 6						Ouler (Opc	
	1		-	4 Industrial 7 acteriological sample st							T .
	<u> </u>	1 1	itted						ected? Yes X		0 -
-		<u> </u>									
۔ نظ		CASING USED:		5 Wrought Iron		rete tile					lamped
	teel	3 RMP (SR)	•	6 Asbestos-Cement	9 Other	(specify	below)	•	Weid	ed	• • • • • • • • • • • • • • • • • • • •
2 P		4 ABS		7 Fiberglass ·	•••••	• • • • • •	• • • • • • •		Threa	aded	
Blank cas	sing diameter	rl.6in	i. to . 254 . 1.1.	ft Dia	in. to		• • • • • •	.ft., Dia		in. to	π.
				in., weight			. lbs./ft.				13
TYPE OF	SCREEN C	R PERFORATION			7 P				Asbestos-ceme		
1 S	teel	3 Stainless s		5 Fiberglass							
	rass			6 Concrete tile					None used (op	-	1
SCREEN	OR PERFO	RATION OPENINGS			d wrapped			Saw cut		11 None	(open hole)
	ontinuous sk				rapped						
	ouvered shut			7 Torch							
SCREEN	PERFORAT	ED INTERVALS:									
Ĺ			From	ft. to		ft.	., From .		, ft. to) <i></i> .	ft.
Ĺ		ED INTERVALS: CK INTERVALS:	From		443	ft.	., From . ., From .		ft. to))	ft.
	GRAVEL PA	CK INTERVALS:	From20 From		443	ft. ft. ft.	., From . ., From . ., From	• • • • • • • • • • • • • • • • • • • •))	ft. ft. ft.
6 GROU	GRAVEL PA	CK INTERVALS:	From		3 Bento	ft.	., From . ., From . ., From 4 Oth		ft. to)	ft. ft. ft.
6 GROU	GRAVEL PA T MATERIAL Ivals: Fro	CK INTERVALS: .: 1 Neat cen m0ft.	From		3 Bento	ft.	From . From From From 4 Oth	er	ft. to	o	
6 GROU Grout Inte	GRAVEL PA T MATERIAL IVAIS: From	CK INTERVALS: 1 Neat cen 1	From		3 Bento	ft. onite to. 10	From From From 4 Oth	er ft., From	ft. to ft. to	ft. to	ft.
6 GROU Grout Inte What is the	GRAVEL PA T MATERIAL IIVAIS: From the nearest sc optic tank	CK INTERVALS: 1 Neat cen 1	From20 From nent 2 to2 ntamination:		3 Bento	to	From From From 4 Oth	er	ft. to ft. to ft. to 14 At 15 Oi	ft. to	ft.
6 GROU Grout Inte What is th 1 So 2 So	GRAVEL PA T MATERIAL rivals: From the nearest so potic tank there ines	CK INTERVALS: 1 Neat cen 1	From	ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagoo	3 Bento	ftft. ft. pnite to 10 11 12	From From	er	ft. to ft. to ft. to 14 At 15 Oi	ft. to	ft.
6 GROU Grout Inte What is th 1 So 2 So	GRAVEL PA T MATERIAL rivals: From the nearest so potic tank there ines	CK INTERVALS: 1 Neat cen 1	From		3 Bento	ftft. ft. to 10 11 12 13	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot	ft. to	ft.
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction	GRAVEL PA T MATERIAL IIIVals: From the nearest scheduler tank IIIVals tank IIVals tank I	CK INTERVALS: 1 Neat cerm	From	ft. to ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard	3 Bento ft.	ft ft	From From	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction	GRAVEL PA T MATERIAL Invals: From the nearest some service tank Invals: From tank Inv	CK INTERVALS: 1 Neat cerm	From	ft. to ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard	3 Bento	ftft. ft. to 10 11 12 13	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot	. ft. to	ftft. ftft. rater well vell v below)
GROU Grout Inte What is the 1 Se 2 Se 3 W Direction (FROM	GRAVEL PA T MATERIAL Invals: From the nearest scappic tank Invals: From the nearest scappic tank Invals: From well? TO 2	CK INTERVALS: 1 Neat cent0ft. curce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage	From	ft. to ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard	3 Bento ft.	ft ft	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ft.
GROU Grout Inte What is the 1 Sec. 2 Sec. 3 W Direction FROM 0 2	GRAVEL PA T MATERIAL rivals: From the nearest scentification from the second s	CK INTERVALS: 1 Neat cerr 1	From	ft. to ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard	3 Bento ft.	ft ft	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
GROU Grout Inte What is the 1 Sec. 3 W Direction FROM 0 2 30	T MATERIAL Invals: From the nearest scappic tank the nearest scappic ta	: 1 Neat cerr m0ft. ource of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Surface Brown sandy Blue clay	From	ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bento ft.	ft ft	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction FROM 0 2 30 45	T MATERIAL reals: From the nearest scapilic tank rewer lines attertight sew from well?	: 1 Neat center	From	ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bento ft.	ft ft	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
GROU Grout Intervention 1 Sec. 3 W Direction 0 PROM 0 2 30 45 135	GRAVEL PA T MATERIAL rivals: From the nearest scoppic tank river lines attertight sew from well? TO 2 30 45 135 170	CK INTERVALS: 1 Neat center	From	ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG and strips	3 Bento ft.	ft ft	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
6 GROU Grout Inte What is the 1 Sec. 3 W Direction FROM 0 2 30 45 135 170	GRAVEL PA T MATERIAL rivals: From the nearest scoppic tank rewer lines attertight sew from well? TO 2 30 45: 135: 170: 195.	CK INTERVALS: 1 Neat cent cont cont cont cont cont cont cont co	From	ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bento ft.	ft ft	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
6 GROU Grout Inter What is the 1 Sec. 2 Sec. 3 W Direction 0	GRAVEL PA T MATERIAL rivals: From the nearest sceptic tank river lines attertight sew from well? TO 2 30 45 135 170 195 212:	CK INTERVALS: 1 Neat cent 1	From	tto ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG and strips	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
6 GROU Grout Inte What is the 1 Sec. 3 W Direction 6 FROM 0 2 30 45 135 170 195 212	GRAVEL PA T MATERIAL rivals: From the nearest scappic tank rivals in the scappic ta	ck intervals: 1 Neat cerm0ft. ource of possible core 4 Lateral if 5 Cess poer lines 6 Seepage Surface Brown sandy Blue clay Brown clay Medium to core	From	ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG and strips	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
6 GROU Grout Inte What is the 1 Sec. 2 Sec. 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282	GRAVEL PA T MATERIAL Invals: From the nearest score transcends of the nearest score transcend	ck intervals: 1 Neat cerr 1. 0. ft. 2 Lateral if 5 Cess po 4 Lateral if 5 Cess po 6 Seepage Surface Brown sandy Blue clay Brown clay Brown clay Brown clay Brown clay Medium to co	From	tto to ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG and strips /sand strips w/small clay	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
6 GROU Grout Inte What is the 1 Sec. 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320	T MATERIAL Invals: From the nearest scoppic tank invertibles attertight sew from well? TO 2: 30 1 45: 135: 170: 195. 212: 282. 320 360:	ck intervals: 1 Neat cerm	From	ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG and strips /sand strips w/small clay	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ftft. ftft. rater well vell v below)
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360	T MATERIAL rivals: From the nearest scoppic tank river lines attertight sew from well? TO 2 30 45: 135: 170: 195. 212: 282; 320 360: 396	CK INTERVALS: 1 Neat center	From	ft. to ft. to ft. to ft. to ft. to Cement grout O. ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG and strips /sand strips w/small clay ps sandstone	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ft. ft. ft. ft. ft. rater well v below)
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396	T MATERIAL reals: From the nearest scoppic tank rewer lines attertight sew from well? TO 2 30 45: 135: 170: 195. 212: 282; 320 360: 396 430	CK INTERVALS: 1 Neat center	From	tto	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ft. ft. ft. ft. ft. rater well v below)
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396	T MATERIAL reals: From the nearest scoppic tank rewer lines attertight sew from well? TO 2 30 45: 135: 170: 195. 212: 282; 320 360: 396 430	CK INTERVALS: 1 Neat center	From	tto	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ft. ft. ft. ft. ft. rater well v below)
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396	T MATERIAL reals: From the nearest scoppic tank rewer lines attertight sew from well? TO 2 30 45: 135: 170: 195. 212: 282; 320 360: 396 430	CK INTERVALS: 1 Neat center	From	tto	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ft. ft. ft. ft. ft. rater well v below)
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396	T MATERIAL reals: From the nearest scoppic tank rewer lines attertight sew from well? TO 2 30 45: 135: 170: 195. 212: 282; 320 360: 396 430	CK INTERVALS: 1 Neat center	From	tto	3 Bento ft.	ftft. polite to 10 11 12 13 How	From From From 4 Oth Livestock Fuel stor Fertilizer Insecticid	er	14 At 15 Oi 16 Ot 300	. ft. to	ft. ft. ft. ft. rater well vell below)
6 GROU Grout Inte What is the 1 Sec. 3 W Direction FROM 0 2 30 45 135 170 195 212 282 320 360 396 430	GRAVEL PA T MATERIAL rvals: From the nearest scopic tank the rwer lines the record well? TO 2 30 45 135 170 195 212 282 320 360 360 396 430 450 1450 150 150 150 150 150 150 150 150 150 1	I Neat center. Oft. Lateral I S Cess poer lines 6 Seepage Surface Brown sandy Blue clay Brown clay Brown clay Brown clay Brown clay Brown clay Clay and fines and clay and fines sandrock with s	From	tto ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG and strips /sand strips w/small clay ps sandstone e strips N: This water well was	3 Bento ft. on FROM breaker	ft	From Fro	er	14_At 15 Oi 16 Ot 300 LITHOLOGI	tt. to andoned with well/Gas wher (specify) C LOG	iction and was
6 GROU Grout Inte What is the 1 Sec. 3 W Direction FROM 0 2 30 45 135 170 195 212 282 320 360 396 430	GRAVEL PA T MATERIAL rvals: From the nearest scopic tank the rwer lines the record well? TO 2 30 45 135 170 195 212 282 320 360 360 396 430 450 1450 150 150 150 150 150 150 150 150 150 1	I Neat center. Oft. Lateral I S Cess poer lines 6 Seepage Surface Brown sandy Blue clay Brown clay Brown clay Brown clay Brown clay Brown clay Clay and fines and clay and fines sandrock with s	From	tto ft. to ft. to ft. to Cement grout Co. ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG and strips /sand strips w/small clay ps sandstone e strips N: This water well was	3 Bento ft. on FROM breaker	ft	From Fro	er	14_At 15 Oi 16 Ot 300 LITHOLOGI	tt. to andoned with well/Gas wher (specify) C LOG	iction and was
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396 430 7 CONTICOMPleted	T MATERIAL Invals: From the nearest scoppic tank invertibles attertight sew from well? TO 2: 30 45: 135: 170: 195. 212: 282. 320 360: 396 430 450	I Neat cerm	From	ft. to	3 Bento ft. FROM breaker	ft	Livestock Fuel stor Fertilizer Insecticid V many for reconstructor is	er	14_At 15 Oi 16 Ot 300 LITHOLOGI	tt to andoned w well/Gas v her (specify	iction and was belief. Kansas
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396 430 7 CONTI completed Water We under the	T MATERIAL Invals: From the nearest scoppic tank invertibles attertight sew from well? TO 2 30 45: 135: 170: 195. 212: 282. 320 360: 430 450 450 450 450 450 450 450 450 450 45	I Neat cerm	From	r. to	3 Bento ft. FROM breaker (1) construct	toft. ft. ft. ft. ft. ft. ft.	Livestock Fuel stor Fertilizer Insecticid v many for reconstructor is eted on (isignature)	true to the mo/day/yr)	14_At 15 Oi 16 Ot 300 LITHOLOGI	tt to andoned with well/Gas wher (specify wieldge and wiedge and 2	iction and was belief. Kansas
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396 430 7 CONTI completed Water We under the INSTRUC	T MATERIAL Invals: From the nearest scoppic tank invertibles attertight sew from well? TO 2: 30 1 45: 135: 170: 195. 212: 282. 320 360: 430 450 450 450 450 450 450 450 450 450 45	CK INTERVALS: 1 Neat cent	From	r. to	3 Bento ft. TROM FROM breaker (1) construct Record wa	ft. ft. ft. ft. ft. ft. ft. ft.	reconstructed on (inignature)	ucted, or (3 true to the mo/day/yr)	14_At 15 Oi 16 Ot 300 LITHOLOGI	tr. to andoned with well/Gas wher (specify wiedge and wiedge and correct ans	iction and was belief. Kansas
6 GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction 6 FROM 0 2 30 45 135 170 195 212 282 320 360 396 430 7 CONTI completed Water We under the INSTRUC three copic	T MATERIAL Invals: From the nearest scapitic tank invertibles attertight sew from well? TO 2. 30 . 45 . 135 . 170 . 195 . 212 . 282 . 320 . 360 . 430 . 450	CK INTERVALS: 1 Neat cent	From	r. to	3 Bento ft. TROM FROM breaker (1) construct Record wa	ft. ft. ft. ft. ft. ft. ft. ft.	reconstructed on (inignature)	ucted, or (3 true to the mo/day/yr)	14_At 15 Oi 16 Ot 300 LITHOLOGI	tr. to andoned with well/Gas wher (specify wiedge and wiedge and correct ans	iction and was belief. Kansas

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