	ION OF WATER WEI	LL: F	raction	Section	Number	Township	Number	Range	Number
Gre	nt	, Luv	ANN A NEEL AL	34		28		37	
unty: Gra			14 NW 14 NW 14 street address of well if loo		<u></u>			31	E <u>/V</u>
nance and t	unection nom neares	t town or city a	Sileet address of Well II lo	aled Willims Only	, ,				
\A/ATCE	R WELL OWNER:	City of Ulys	505						
		409 W Mille				5 414			
	: Address, Box #: te, ZIP Code :	Ulysses, Ka	nsas 67880		d of Agriculture cation Number		/ater Hesourc 90195	es	
	WELL'S LOCATION	WITH 4	DEPTH OF WELL	6.60	ft.		***************************************		
	IN SECTION BOX:	-	J WELL'S STATIC WATI						
	Ņ		WELLS STATIC WATE	EN LEVEL	IL				
			WELL WAS USED AS	:					
NW NW	/NE-		1 Domestic		Water Supply		9 Dewaterir	ng TT	
			2 Irrigation 3 Feedlot		eld Water Supp stic (Lawn & G	,	10 Monitorin	g Well U-0	
		—— E	4 Industrial		nditioning	ardony	12 Other		
			Vas a chemical / bacteriol	ogical cample e	ubmitted to De	nadmant? Va		lo 🗸	
sw) ———— SE -		vas a chemicai / bacterior f yes, mo/day/yr sample w				s	NO	
			Vater Well Disinfected: Y	res No					
	s		valer vven disiniecied.	C3 140	••••••				
TYPE (OF BLANK CASING I	USED:							
1 Stor	al 3 RMP (SR)	5 Wroug	ht 7 Fiberg	10 ee aaal	ther (Specify b	alow)			
1 Stee 2 PVC		_	os-Cement 8 Concr			•		•••••	
	casing diameter							4.5'	
	casing glannerer	in.	Was casing pulled?	Yes	No	If	yes, how muc	ch	
Casing	height above or belo	in. owland surfac	Was casing pulled?	Yes	No	If	yes, how muc	ch	
Casing	height above or below T PLUG MATERIAL:	land surfac	cement 2 Cement gro	in.	No .	If	<u>. </u>	on	
Casing GROU	height above or held	ow land surfac	cement 2 Cement gro	in. Yesin. Dut 3 Bent	No .	Other		on	
GROU' Grout F	height above or held TPLUG MATERIAL:	1 Neat	cement 2 Cement growth to ft. to ft.	in. Yesin. Dut 3 Bent	tonite 4 0	Other		on	
GROU' Grout F What is	p height above or below T PLUG MATERIAL: Plug Intervals: In the nearest source of the period tank	1 Neat	cement 2 Cement grown ft. to 76.60 ft. ntamination:	yesin. out 3 Bent, From	tonite 4 (Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S	T PLUG MATERIAL: Plug Intervals: the nearest source of the epitic tank of tank of the epitic tank of the epi	1 Neat From8" of possible co	cement 2 Cement greenft. to 76.60 frontamination: 6 Seepage pit 7 Pit privy	yes	tonite 4 (ft. to	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 L	T PLUG MATERIAL: Plug Intervals: the nearest source of the period tank	1 Neat From8" of possible co	cement 2 Cement growthft. to 76.60 from from from from from from from from	yes	tonite 4 (storage clizer storage cticide storage	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 L	T PLUG MATERIAL: Plug Intervals: the nearest source of eptic tank ewer lines //atertight sewer lines ateral lines ess pool	1 Neat From8" of possible co	cement 2 Cement growth from tamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 Ld 5 C	T PLUG MATERIAL: Plug Intervals: the nearest source of the period tank	1 Neat From8'' of possible co	cement 2 Cement growth from tamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 L 5 C	T PLUG MATERIAL: Plug Intervals: Is the nearest source of the period tank entered lines attend lines eas pool On from well?	1 Neat From8'' of possible co	cement 2 Cement gr. ft. to 76.60 fr. ntamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
Casing GROU' Grout F What is 1 S 2 S 3 W 4 L 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool on from well?	1 Neat From8''. of possible co	cement 2 Cement growth from tamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 L 5 C	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool on from well?	1 Neat From8'' of possible co	cement 2 Cement gr. ft. to 76.60 fr. ntamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 L 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool fon from well? TO 8" Asp	1 Neat From8''. of possible co	cement 2 Cement grantsft. to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Pit priv	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 L 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool fon from well? TO 8" Asp	1 Neat From8" of possible co	cement 2 Cement grantsft. to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Pit priv	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool fon from well? TO 8" Asp	1 Neat From8" of possible co	cement 2 Cement grantsft. to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Pit priv	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool fon from well? TO 8" Asp	1 Neat From8" of possible co	cement 2 Cement grantsft. to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Pit priv	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool fon from well? TO 8" Asp	1 Neat From8" of possible co	cement 2 Cement grantsft. to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Pit priv	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 L 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool fon from well? TO 8" Asp	1 Neat From8" of possible co	cement 2 Cement grantsft. to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Pit priv	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C Directi	T PLUG MATERIAL: Plug Intervals: s the nearest source eptic tank ewer lines //atertight sewer lines ateral lines ess pool fon from well? TO 8" Asp	1 Neat From8" of possible co	cement 2 Cement grantsft. to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Livestock pens from the first to 7 Pit privy 9 Feedyard 10 Pit priv	yes	tonite 4 (storage dilizer storage cticide storage ndoned water vell/Gas well	Other ft.	, From	to	
Casing GROU' Grout F What is 1 S 2 S 3 W 4 LL 5 C Directi FROM 0 8"	T PLUG MATERIAL: Plug Intervals: Is the nearest source of eptic tank entered lines ease pool On from well? TO 8" Asp 76.60 Ben	1 Neat From8" of possible co St PLUG Phalt ANDOWNER'	cement 2 Cement grammerft. to 76.60 from the first to 76.60 from the fir	yes	tonite 4 (otherft.	From6 Other (spec	nd was con	mpleted or
Casing GROU' Grout F What is 1 S 2 S 3 W 4 Li 5 C Directi FROM 0 8"	pheight above or believed. T PLUG MATERIAL: Plug Intervals: Is the nearest source of eptic tank ewer lines fatertight sewer lines ateral lines ess pool on from well? TO 8" Asp 76.60 Ben RACTOR'S OF LA	1 Neat From8" of possible co St PLUG Phalt atonite Grou	cement 2 Cement grammation: ft. to 76.60 from the first from the	yes	tonite 4 (storage ilizer storage cticide storage ndoned water vell/Gas well	other	From6 Other (spec	nd was con	npleted or
Casing GROU' Grout F What is 1 S 2 S 3 W 4 LL 5 C Directi FROM 0 8"	T PLUG MATERIAL: Plug Intervals: Is the nearest source of the period tank ewer lines atteral lines ess pool TO TO TO TO TO RACTOR'S OF LA ay/year)	PLUG	cement 2 Cement grant to 76.60 from the first to 76.60 from the first to 76.60 from the first to 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man GING MATERIALS	yes	tonite 4 (storage dizer storage cticide storage ndoned water vell/Gas well was plugged s record is tru This Wa	under my jue to the best	From 6 Other (special content of my knowled ord was compared which was compared which was compared wi	nd was condge and beloleted on (m)	mpleted or ief. Kansas
Casing GROU' Grout F What is 1 S 2 S 3 W 4 L 5 C Directi FROM 0 8"	T PLUG MATERIAL: Plug Intervals: Is the nearest source of the period tank ewer lines atteral lines ess pool TO TO TO TO TO RACTOR'S OF LA ay/year)	1 Neat From8" of possible co St NDOWNER' ANDOWNER' anse No73	cement 2 Cement grammation: ft. to 76.60 from the first from the	yes	tonite 4 (storage dizer storage cticide storage ndoned water vell/Gas well was plugged s record is tru This Wa	under my jue to the best ter Well Recorder, Inc.	From 6 Other (special control of my knowled bord was comp	nd was condge and beloleted on (mo	mpleted or ief. Kansas