	OF WATER WI	CII. Luna at	tion		Cantian	Marina	1 Toursel	n Nimmban	Dange Minate
County: Bart				4 SW 1/4 NW		Number 18		ip Number 19 S	Range Number
	ddress of Well Lo						Systems (C	GPS) inform	mation:
direction from	nearest town or in	ntersection: If	at owner	s address.	Latitude:				(in decimal degree
check here	1 1/2 North	of Great Bei	nd		Longitude	:			(in decimal degrees
_					Elevation Datum:		S84	NAD83	, NAD27
					Collection		504, [NADOS	, L NAD21
WATED WE	ELL OWNER:	Great Bend	d Feedir	na Fast			e/Model:		
RR#, St. Add		551 A SW		-	Dig	ital Map/Ph	oto, 🔲 T	opographic N	Map,
City, State ZI		Great Bend				_	_		5-15 m, $\square > 15 \text{ m}$
		Ordat Borne	3, 110 07		Est. Accura	icy: U	3 m, —	3-3 m, 🖵	3-13 m, L > 13 m
	L'S LOCATION		DEPTH	OF WELL	105	ft.			
BOX:	X" IN SECTIO	,	WFLL'S	STATIC W	ATER LEVI	ı 23		ft	
	N								
			WELL V	VAS USED A	45:			_	
_ NW -	NE -		Dome			Water Supp			atering
		,	Irriga			d Water Su			itoring
	1	E	Feedl Indus			ic (Lawn & ditioning			tion Well r
sw _	SE	1 -	_ IIIdus	uiai	All Col	ditioning		- One	-
		V	Was a ch	emical/bacter	riological sar	nple submi	tted to Dep	oartment?	Yes No 🗸
	S								
TYPE OF BI	LANK CASIN	G USED:							
✓ Steel	RMP (SR)	\ \Bar{\Bar{\Bar{\Bar{\Bar{\Bar{\Bar{	ught		Fiberglass		Other (Sne	cify below)	\
PVC	ABS	Asbe	estos-Cer	nent 🗎	Concrete Tile	,	omer (spe	city below)	,
				_					
Blank casing	diameter 16	in. Was	casing p	ulled? Yes	No ✓	If yes, ho	w much _		
Casing heigh	it above or below	w land surfac	e_60	in.					
GROUT PLU	UG MATERIA	L: Ne	at cemer	nt \square_{Cen}	nent grout	Benton	nite 🔲	Other	
			_						
	UG MATERIA		_						toft.
Grout Plug In	itervals: Fro	m <u>23</u> ft.	to <u>5</u>	ft., l					
Grout Plug In What is the ne	earest source of	m <u>23</u> ft.	to <u>5</u>	ft., l	From		ft.,		to ft.
Grout Plug In What is the ne Septic ta Sewer lir	itervals: Fro earest source of ink nes	possible configuration Seepage Pit privy	to <u>5</u> tamination	ft., l	FromStorage	_ft. to_	ft.,	From	to ft.
What is the ne Septic ta: Sewer lir Watertigi	earest source of ink nes tht sewer lines	possible confined Seepage Pit privy Sewage	to 5 tamination pit v lagoon	ft., I	Storage lizer storage ticide storage	_ft. to _	ft.,	From cify below	toft.
What is the ne Septic tal Sewer lir Watertig Lateral li	earest source of ink nes tht sewer lines ines	possible com Seepage Pit privy Sewage Feedyar	to 5 tamination pit lagoon	ft., l	Storage lizer storage ticide storag doned water	_ft. to_	Other (spe	From cify below	toft.
What is the ne Septic ta: Sewer lir Watertigi	earest source of ink nes tht sewer lines ines	possible confined Seepage Pit privy Sewage	to 5 tamination pit lagoon	ft., l	Storage lizer storage ticide storage	_ft. to_	ft.,	From cify below	toft.
What is the ne Septic tal Sewer lir Watertig Lateral li	earest source of ink nes tht sewer lines ines	possible com Seepage Pit privy Sewage Feedyar	to 5 tamination tamina	ft., l	Storage lizer storage ticide storag doned water	_ft. to_	Other (spe	From cify below m well?V tet?10ft	toft.
What is the ne Septic tall Sewer lir Watertig Lateral li Cess poo	earest source of ink nes tht sewer lines ines ol	possible cont Seepage Pit privy Sewage Feedyar Livestoo	to 5 tamination pit y lagoon rd ck pens	ft., l	Storage lizer storage ticide storag doned water ell/Gas well	_ft. to _	Other (spe	From cify below m well?V tet?10ft	toft.
What is the ne Septic tal Sewer lir Watertig Lateral li Cess poo	earest source of onk nes of the sewer lines ines of the sewer lines of	possible cont Seepage Pit privy Sewage Feedyar Livestod	to 5 tamination pit y lagoon rd ck pens	ft., l	Storage lizer storage ticide storag doned water ell/Gas well	_ft. to _	Other (spe	From cify below m well?V tet?10ft	toft.
What is the ne Septic tall Sewer lir Watertig Lateral li Cess poo	earest source of ink nes this sewer lines ines of TO 3 Chlor	possible cont Seepage Pit privy Sewage Feedyar Livestoc PLUGGING rinated grave ent	to 5 tamination pit y lagoon rd ck pens	ft., l	Storage lizer storage ticide storag doned water ell/Gas well	_ft. to _	Other (spe	From cify below m well?V tet?10ft	toft.
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What is the ne Septic tal Sewer lir Watertig Lateral li Cess poo	earest source of ink nes ines ines ol TO Cem	possible cont Seepage Pit privy Sewage Feedyar Livestoo PLUGGING rinated grave ent soil	to 5 tamination pit lagoon rd ck pens GMATE	ft., I	Storage lizer storage ticide storage doned water ell/Gas well FROM ON: This v	e well Di Ho	Other (spe	From cify below m well?V et?10ft PLUGGING d under mowledge an	toft. Vest MATERIALS Ty jurisdiction and wand belief. Kansas Wat
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What is the ne Septic tal Sewer lir Watertig Lateral li Cess poor FROM 105 23 5 5 0 CONTRACTO pleted on (moul Contractor's iness name of STRUCTIONS	earest source of ink nes this sewer lines ines of the	possible con Seepage Pit privy Sewage Feedyar Livestoc PLUGGING rinated grave ent soil NDOWNER 22-15 34 Bemis Ent	to 5 tamination pit lagoon red ck pens GMATE el 'S CER This Inc	ft., Insection of the section of the	Storage lizer storage ticide storage doned water ell/Gas well FROM ON: This v cord is true Record was by (si	to the best completed gnature)	other (specification) Other (specification) rection from the many feature of the many feature of my knoon (mo/day) Please fill	From cify below m well?	toft. Vest MATERIALS Ty jurisdiction and wand belief. Kansas War 28-15 under the first content of the