•									
`	F WATER WELL:	Fraction		Se	ection Numb	er Township N	lumber	Range Number	r
	Grant		W 1/4 N		16	T 29	S	R 38 E	EW)
Distance and dir	ection from nearest town of	or city street address	of well if locat	ed within city?	?			30	
02 mile	es west, 3 miles	XXMXXXX sout	n of Ulys	ses, Kans	sas				
WATER WEL	LOWNER: Vergi	il Johnson							
RR#, St. Addres	5 "					Board of A	Agriculture, D	vision of Water Res	ource
City, State, ZIP	Code : Ulyse	ses, Kansas	67880			Application	n Number: 🕳	12838	
LOCATE WEL	L'S LOCATION WITH 4 CTION BOX:	DEPTH OF COMPL	ETED WELL.	528 192	ft. ELE	VATION: slope			
	- 7	epth(s) Groundwater I ELL'S STATIC WATE	Encountered	192 4	ا	l. Z		5/20/80	π.
		Pump installe	d.by.anot	her comp	anv 4	surface measured or	i mo/day/yr		
NY	V NE	- Pump test o	data: • Well wai	ter was	π κ	. aπer	. nours pur	iping	gpm
. !	Es	st. Yield	gpm: vveli wai	ter was	π	. aπer	. nours pur	iping	gpm
# w		ore Hole Diameter							ft.
<u> </u>	! W	ELL WATER TO BE		5 Public wa				njection well	
SW	/ _ SE		3 Feedlot			9 Dewatering		ther (Specify below)	•
1			4 Industrial			10 Monitoring wel			
	Wa	as a chemical/bacterio	ological sample	submitted to I					as sub
	S mi	tted			\	Water Well Disinfecte	ed? Yes X	No	
TYPE OF BL	ANK CASING USED:	5 Wr	rought iron	8 Cond	rete tile	CASING JO	INTS: Glued	Clamped	
1 Steel	3 RMP (SR)	6 As	bestos-Cement	9 Othe	r (specify be	elow)	Welde	d X	
2 PVC	4 ABS		oerglass					led	
Blank casing dia	meter in.	to 267.4	ft., Dia	in. t	o <i>.</i>	ft., Dia	ir	n. to	ft.
Casing height at	oove land surface	16 in., w	reight 42	,05	lb	s./ft. Wall thickness	or gauge No.	250	
	EN OR PERFORATION M		3	7 P			pestos-cemen		
1 Steel			perglass	8 8	MP (SR)			·	
2 Brass	4 Galvanized		oncrete tile	9 A			ne used (ope		
	ERFORATION OPENINGS			zed wrapped		8 Saw cut	٠.	11 None (open hole	-\
				• •				11 None (open note	<i>5)</i>
1 Continuo				wrapped		9 Drilled holes			
2 Louvered		punched 267 4	7 Torc						
3CREEN-PERF	ORATED INTERVALS:					rom			
		From							
GRAVE	EL PACK INTERVALS:	From 1.0							
		From							ft.
GROUT MAT			nent grout						
Grout Intervals:	From 0 ft.	to ! V f	t., From	ft.	to	ft., From		. ft. to	#.
What is the near	rest source of possible cor	ntamination:			10 Liv	estock pens	14 Ab	andoned water well	
1 Septic ta	ank 4 Lateral li	ines	7 Pit privy				15 Oil	well/Gas well	
2 Sewer lin	nes 5 Cess po	-1	9 Cowago la		11 Fu	el storage			
3 Watertio		Ю	8 Sewage lag	goon		el storage rtilizer storage	16 Oth	ner (specify below)	
	ht sewer lines 6 Seepage		9 Feedyard	goon	12 Fe	•		ner (specify below)	
	ell? North	e pit	_	goon	12 Fe 13 Ins	rtilizer storage secticide storage many feet? 500			
Direction from w	vell? North		_	FROM	12 Fe 13 Ins How r TO	rtilizer storage secticide storage many feet? 500			
Direction from w	vell? North	e pit	_		12 Fe 13 Ins How r	rtilizer storage secticide storage many feet? 500) LUGGING IN	TERVALS	
Direction from w	North O Surface	e pit	9 Feedyard	FROM	12 Fe 13 Ins How r TO	ortilizer storage secticide storage many feet? 500 Pl Brown shale) LUGGING IN & sands	TERVALS tone 20%	
Direction from w FROM TO 0 2 2 30	vell? North O Surface O Clay and li	e pit LITHOLOGIC LOG me	9 Feedyard	FROM 470	12 Fe 13 Ins How r TO 485 520	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 30 30 6	oell? North O Surface O Clay and li Brown clay	e pit LITHOLOGIC LOG me	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 36 30 6 65 12	North Surface Clay and lim Brown clay Clay w/sand	e pit LITHOLOGIC LOG me strips	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 30 30 6 65 12 125 1	North Surface Clay and lip Brown clay Clay w/sand Medium sand	e pit LITHOLOGIC LOG me strips	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	rtilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 30 65 12 125 1 155 20	North Surface Clay and lim Brown clay Clay w/sand Medium sand Clay w/sand	e pit LITHOLOGIC LOG me strips strips	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 30 30 6 65 1 125 1 155 20 200 24	North Surface Clay and lime Brown clay Clay w/sand Medium sand Clay w/sand Clay w/sand Clay w/fine	me strips strips sand	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from W FROM T 0 2 2 30 30 6 65 12 125 1 155 20 200 24 245 2	North Surface Clay and lim Brown clay Clay w/sand Medium sand Clay w/sand Clay w/fine Clay w/fine Fine to med	me strips strips sand ium sand w/c1	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 30 30 6 65 12 125 1 155 20 200 24 245 2 275 29	North Surface Clay and lim Brown clay Clay w/sand Medium sand Clay w/fine Clay w/fine Fine to med Medium sand	me strips strips sand ium sand w/c1 some fine	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ertilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 30 30 6 65 12 125 1 155 20 200 24 245 2 275 29 295 30	North Surface Clay and lim Brown clay Clay w/sand Medium sand Clay w/fine Clay w/fine Fine to med Medium sand Clay w/fine Clay w/fine Clay w/fine Clay w/fine	e pit LITHOLOGIC LOG me strips strips sand ium sand w/cl some fine	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale) LUGGING IN & sands & sands	TERVALS tone 20%	
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Direction from w FROM T 0 2 2 30 30 6 65 12 125 15 155 20 200 24 245 2 275 29 296 30 302 32 325 35	North Surface Clay and li Serown clay Clay w/sand Clay w/sand Clay w/sand Clay w/fine	me strips strips sand ium sand w/c1 some fine	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale	D LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from w FROM T 0 2 2 30 30 6 65 12 125 15 155 20 200 24 245 2 275 29 296 30 302 32 325 35	North Surface Clay and li Serown clay Clay w/sand Clay w/sand Clay w/sand Clay w/fine	me strips strips sand ium sand w/c1 some fine	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale	D LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from W FROM T 0 2 2 30 30 6 65 12 125 15 155 20 245 2 275 29 296 30 302 32 375 36 390 4	North Surface Clay and li Surface Clay and li Surface Clay w/sand Clay w/sand Clay w/sand Clay w/fine Fine to med Medium sand Clay Medium sand Clay Sandy clay Clay and fi	me strips strips sand ium sand w/c1 some fine	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale	D LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from W FROM T 0 2 2 30 30 6 65 12 125 15 155 20 245 2 275 29 296 30 302 32 375 36 390 4	North Surface Clay and li Serown clay Clay w/sand Clay w/sand Clay w/sand Clay w/fine	me strips strips sand ium sand w/c1 some fine sand one sand	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale	D LUGGING IN & sands & sands	TERVALS tone 20%	
Direction from with FROM TO 2 2 30 30 6 6 6 5 12 12 5 12 15 5 20 200 24 5 27 5 29 6 30 30 2 32 3 3 3 5 3 3 7 5 3 9 0 4 4 2 0 4 4 2 0 4	North Surface Clay and li Surface Clay and li Surface Clay w/sand Medium sand Clay w/fine Fine to med Medium sand Clay Medium sand Clay Sand Clay Medium sand	me strips strips sand ium sand w/c1 some fine sand one sand	9 Feedyard	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	ortilizer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale	D LUGGING IN & sands & sands	TERVALS tone 20% tone 50% tone 25%	
Direction from we FROM TO 0 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	North Surface Clay and li Brown clay Clay w/sand Medium sand Clay w/fine Fine to med Medium sand Clay Medium sand Clay Clay Medium sand Clay Clay Medium sand Clay C	me strips strips sand ium sand w/c1 some fine sand CERTIFICATION: To	9 Feedyard ay breake	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	econstructed, or (3) partializer storage secticide storage many feet? 500 Pl Brown shale Brown shale Brown shale stown shale brown shale stown shale s	D LUGGING IN & sands & sands & sands	TERVALS tone 20% tone 50% tone 25%	d was
Direction from we FROM TO 2 2 3 3 3 3 3 5 3 3 3 5 3 3 9 0 4 4 2 0 4 TO Completed on (months)	North Surface Clay and li Brown clay Clay w/sand Clay w/sand Clay w/fine Clay w/fine Fine to med Medium sand Clay Medium sand Clay Sand Clay Medium sand Clay Medium sand Clay Brown clay Clay Clay Clay Clay Clay Clay Clay Clay Medium sand Clay Cla	me strips strips sand ium sand w/c1 some fine sand CERTIFICATION: Ti	9 Feedyard ay breake	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533	econstructed, or (3) geoord is true to the be	Dugged under	TERVALS tone 20% tone 50% tone 25% or my jurisdiction and wledge and belief. Karaka	d was
Direction from w FROM TO	North Surface Clay and lip Brown clay Clay w/sand Clay w/sand Clay w/sand Clay w/fine Clay w/fine Fine to med Medium sand Clay Medium sand Clay Sandy clay Clay and fine Sandy clay Clay and fine Sandy clay Clay and fine	me strips strips sand ium sand w/c1 some fine sand CERTIFICATION: Ti	9 Feedyard ay breake	FROM 470 485 520	12 Fe 13 Ins How r TO 485 520 533 ructed, (2) re and this re vas complete	econstructed, or (3) gecord is true to the bed on (mo/day/yr)	Dugged under	TERVALS tone 20% tone 50% tone 25% or my jurisdiction and wledge and belief. Karaka	d was
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