III LOCATI			_			KSA 82			r
	on of wa Pratt		Fraction NW 1/2	. CM		tion Number			Range Number
County:					SE 1/4	31	т 29	S	R 12 x /w
				address of well if locate	d within city?				
		east of Saw	yer, ks.		***************************************				
2 WATER	R WELL OW	NER: Dona	ald Brubak	k er					
RR#, St.	Address, Bo	×#: 1101	10 SE 50th	n Ave				-	Division of Water Resources
	e, ZIP Code		ær.Ks. 6				Application	n Number:	41,997
3 LOCATI	E WELL'S L	OCATION WITH	DEPTH OF	COMPLETED WELL	195	ft. ELEVA	TION:		
AN "X"	IN SECTIO	A BOX:	Depth(s) Ground	dwater Encountered 1		ft. :	2	ft. 3	
ī ſ	1	- I	WELL'S STATIC	C WATER LEVEL	13.'4t! b	elow land su	rface measured o	n mo/day/yr	7-29-97
	1								mping gpm
	NW	NE							mping1.000 gpm
	i								toft.
å w ⊢	1						8 Air conditionin		
- 1	1		1 Domestic						Other (Specify below)
-	SW	X - SE	2 Irrigation						
	_ ;	m i liv	Nas a chemical						mo/day/yr sample was sub-
I			mitted	,			ter Well Disinfect		No X
5 TYPE (OF BLANK (CASING USED:		5 Wrought iron	8 Concre		•		I . X Clamped
1 Ste		3 RMP (SR))	6 Asbestos-Cement		(specify below			ed
2 PV		4 ABS		7 Fiberglass			•		ded
		16ii	n. to 1.1.5	•	6 in to	135-155	ft Dia		n. to ft.
									D
		R PERFORATION		, word DDIC. E	7 PV			bestos-ceme	
1 Ste		3 Stainless		5 Fiberglass		IP (SR)			
2 Br		4 Galvanize		6 Concrete tile	9 AB			ne used (op	
		RATION OPENING			ed wrapped	0	8 Saw cut	ne useu (op	11 None (open hole)
	ontinuous slo				wrapped		9 Drilled holes		11 None (open noie)
	uvered shut		y punched	7 Torch	• •				
		ED INTERVALS:				4 F	155	y)	195ft.
SCHEEN	FERFORATI	D INTERVALS.	From			It., FIO	m	ا ۱۱۱۰ ۱۱۰ ا	Σ / ۶
,	SDAVEL DA	CK INTERVALS:	From	195 # #	20	IL., FIO	m		Σ
	SHAVEL PA	JR INTERVALS:							
el CDOLII	Γ MATERIAL	.: 1 Neat ce			0. Banta				
Grout Inter				2 Cement grout					. ft. to
				it., From	п.				
		ource of possible of 4 Lateral		7 Dia noise.			•		pandoned water well
	ptic tank	4 Lateral	iines	7 Pit privy		11 Fuel			I well/Gas well
	ewer lines		1				•		ther (specify below)
		5 Cess p		8 Sewage lage	oon	12 Fertil	izer storage		
	•			8 Sewage lago 9 Feedyard	oon	12 Fertil 13 Insec	izer storage ticide storage) · · · · · · · · · · · · · · · · · · ·
Direction f	rom well?	5 Cess p	ge pit	9 Feedyard		12 Fertil 13 Insec How ma	izer storage ticide storage ny feet?	····none	
FROM	rom well?	5 Cess per lines 6 Seepag		9 Feedyard	FROM	12 Fertil 13 Insec How ma TO	izer storage ticide storage ny feet?	none)
FROM 0	rom well?	5 Cess per lines 6 Seepag	ge pit	9 Feedyard	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2	rom well? TO 2 17	5 Cess per lines 6 Seepag Top soil Light bro	ge pit LITHOLOGIC own & whi	9 Feedyard LOG te clay	FROM	12 Fertil 13 Insec How ma TO	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s)
0 2 17	rom well? TO 2 17 20	5 Cess per lines 6 Seepag Top soil Light bro Yellow, br	ge pit LITHOLOGIC own & whirewell sandy	9 Feedyard LOG te clay	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20	rom well? TO 2 17 20 25	Top soil Light bro Yellow, by Fine sand	ge pit LITHOLOGIC own & whi rown sand	9 Feedyard LOG te clay	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25	rom well? TO 2 17 20 25 39	Top soil Light bro Yellow,bi Fine sand	ge pit LITHOLOGIC own & whi rown sandy d gravel	9 Feedyard LOG te clay y clay	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39	rom well? TO 2 17 20 25 39 48	Top soil Light bro Yellow, bro Fine sand Sand and White & h	ge pit LITHOLOGIC own & whi rown sandid gravel brown clay	9 Feedyard LOG te clay y clay	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
0 2 17 20 25 39 48	rom well? TO 2 17 20 25 39 48 60	Top soil Light bro Yellow, bro Fine sand White & h	cwn & whi rown sand d gravel brown clay	9 Feedyard LOG te clay y clay y vel	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
9 0 2 17 20 25 39 48 60	rom well? TO 2 17 20 25 39 48 60 63	Top soil Light bro Yellow, bro Fine sand White & h Fine sand Yellow bro	cwn & which which was with the wind sanding gravel brown clayed and graverown sanding with the wind was with the wind wa	9 Feedyard te clay y clay y vel y clay	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63	rom well? TO 2 17 20 25 39 48 60 63 85	Top soil Light bro Yellow, bro Fine sand White & h Fine sand Yellow bro Sand and	ge pit LITHOLOGIC own & whi rown sandy d gravel brown clay d and gray rown sandy gravel f	9 Feedyard LOG te clay y clay y vel	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63 85	rom well? TO 2 17 20 25 39 48 60 63 85 100	Top soil Light bro Yellow, bro Fine sand White & bro Yellow bro Sand and White & bro Yellow bro Sand and Brown cla	ge pit LITHOLOGIC own & which rown sanded gravel brown clay d and grave rown sandy gravel f	9 Feedyard te clay y clay y clay y clay ine to medium	FROM 191	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63 85 100	rom well? TO 2 17 20 25 39 48 60 63 85 100 105	Top soil Light bro Yellow,br Fine sand White & h Fine sand Yellow br Sand and Brown cla	cown & which which was and gravel brown clay and gravel frown sandy gravel frown gravel frown sandy gravel frown sandy	9 Feedyard LOG te clay y clay yel y clay ine to medium ome clay	FROM 191 192	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63 85 100 105	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143	Top soil Light bro Yellow, br Fine sand White & h Fine sand Yellow br Sand and Brown cla Sand and Sand and	cown & which which was and the second clay and gravel from sandy gravel from gravel from gravel company company company company gravel company	9 Feedyard LOG te clay y clay vel y clay ine to medium ome clay lean, coarse &	FROM 191 192	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63 85 100	rom well? TO 2 17 20 25 39 48 60 63 85 100 105	Top soil Light bro Yellow, br Fine sand White & h Fine sand Yellow br Sand and Brown cla Sand and Sand and	ge pit LITHOLOGIC own & which rown sanded gravel brown clay d and grav rown sande gravel fray gravel se gravel c	9 Feedyard LOG te clay y clay yel y clay ine to medium ome clay	FROM 191 192	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63 85 100 105	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143	Top soil Light bro Yellow, br Fine sand White & h Fine sand Yellow br Sand and Brown cla Sand and Sand and Soft sand	ge pit LITHOLOGIC own & which rown sanded gravel brown clay d and grav rown sande gravel fray gravel se gravel c	9 Feedyard te clay y clay y vel y clay ine to medium ome clay lean, coarse & brown clay	FROM 191 192	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63 85 100 105 143	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143 168	Top soil Light bro Yellow, br Fine sand White & h Fine sand Yellow br Sand and Brown cla Sand and Sand and Sand and Soft sand White roo	cwn & whi rown sand d gravel brown clay d and grav rown sand gravel f ay gravel so gravel so gravel so dy redish	9 Feedyard te clay y clay y clay y clay ine to medium ome clay lean, coarse & brown clay ixed	FROM 191 192	12 Fertil 13 Insec How ma TO 192	izer storage tticide storage ny feet? Sand and c	none LUGGING II gravel s	ITERVALS ome clay
FROM 0 2 17 20 25 39 48 60 63 85 100 105 143 168 170	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143 168 170 191	Top soil Light bro Yellow, br Fine sand White & h Fine sand Yellow br Sand and Brown cla Sand and	compared to the compared to th	9 Feedyard te clay y clay y clay ine to medium ome clay lean, coarse & brown clay ixed lean, coarse &	FROM 191 192 loose	12 Fertil 13 Insec How ma TO 192 195	izer storage ticide storage ny feet? Sand and c Sand and c	LUGGING II gravel s gravel c	itervals ome clay lean,cosrse,looo
FROM 0 2 17 20 25 39 48 60 63 85 100 105 143 168 170 7 CONTF	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143 168 170 191	Top soil Light bro Yellow, br Fine sand Sand and White & r Fine sand Yellow br Sand and Brown cla Sand and Soft sand White roo	cown & which which was and the sand gravel of the s	9 Feedyard te clay y clay y clay ine to medium ome clay lean, coarse & brown clay ixed lean, coarse &	PROM 191 192 100se	12 Fertil 13 Insection How ma TO 192 195	izer storage ticide storage ny feet? Sand and c Sand and c	LUGGING II gravel s gravel c	ome clay lean,cosrse,looo
FROM 0 2 17 20 25 39 48 60 63 85 100 105 143 168 170 7 CONTF	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143 168 170 191 RACTOR'S Con (mo/day/	Top soil Light bro Yellow, br Fine sand Sand and White & r Fine sand Yellow br Sand and Brown cla Sand and Soft sand White roo Sand and OR LANDOWNER'S	cown & which which was and described brown clarked brown clarked and gravel from sandy gravel from the sand man gravel company	9 Feedyard te clay y clay y vel y clay ine to medium ome clay lean, coarse & brown clay ixed lean, coarse &	PROM 191 192 100se	12 Fertil 13 Insection How ma TO 192 195	izer storage ticide storage ny feet? Sand and c	LUGGING II pravel s pravel c plugged und est of my kno	ome clay lean, cosrse, looo r my jurisdiction and was wledge and belief. Kansas
FROM 0 2 17 20 25 39 48 60 63 85 100 105 143 168 170 7 CONTF completed Water Well	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143 168 170 191 RACTOR'S Con (mo/day/	Top soil Light bro Yellow,br Fine sand Sand and White & r Fine sand Yellow br Sand and Brown cla Sand and Sand and Sand and Sand and Control Sand and Soft sand Sand and Soft sand Sand and Soft sand Control Sand and Sand and Soft sand Sand and Sand and Sand and Soft sand Sand and Soft sand Sand and Sand and Soft sand Sand and Soft sand Sand and Soft sand	cown & whirewen sandy deprown clay deproved from sandy gravel from gravel segravel cody redish ck sand magravel cos certificat 4-97	9 Feedyard te clay y clay y clay ine to medium ome clay lean, coarse & brown clay ixed lean, coarse & lon: This water well wa	PROM 191 192 100se	12 Fertil 13 Insection How ma TO 192 195	izer storage ticide storage ny feet? Sand and c Sand and c sand of and c sand and c	LUGGING II pravel s pravel c plugged und est of my kno	ome clay lean,cosrse,looo
FROM 0 2 17 20 25 39 48 60 63 85 100 105 143 168 170 7 CONTF completed Water Well under the	rom well? TO 2 17 20 25 39 48 60 63 85 100 105 143 168 170 191 RACTOR'S (on (mo/day/business name)	Top soil Light bro Yellow, br Fine sand Sand and White & br Fine sand Yellow br Sand and Brown cla Sand and Sand and Sand and Soft sand White roo Sand and Soft sand RIANDOWNER'S Year) 8-48 Sticense No The of Roser	ge pit LITHOLOGIC own & which rown sanded gravel brown clay d and gravel gravel fray gravel so gravel cody redish ck sand m gravel cos certificat 4-97	9 Feedyard te clay y clay y clay ine to medium ome clay lean, coarse & brown clay ixed lean, coarse & lon: This water well wa	191 192 100se 100se as (1) construction	12 Fertil 13 Insection How ma TO 192 195 195 cted, (2) recommended to the completed to by (signate)	izer storage ticide storage ny feet? Sand and c Sand and c Sand of and c Sand and c solution (a) Instructed, or (3) India true to the boon (mo/day/yr) . Iture)	plugged und	er my jurisdiction and was wledge and belief. Kansas