LOCATION	OF WATE	R WELL:	WATE Fraction		Sect	KSA 82a ion Number	Township Numb	er	Range Number
County: W			SE 1/4	SE 1/4 SW	1/4	31	т 4	s	R 2E EW
istance and	direction fr	om nearest tow	vn or city street a	address of well if located /2 Miles <b>E</b> ast,	within city?	ide of r	oad		
I TOM CI.	TT COUL -	ER: Albert	Reikman	/ Z FILLES Base,	1101 011 0	100 01 1	<b>-</b>		
		# : Route					Board of Agric	ultura Dis	vision of Water Resources
H#, St. AGC	uress, box	# : Noute . Clifto	n, Kansas				Application Nu		ision of water nesources
			II, Kaiisas		601	. =: =:			
AN "X" IN	SECTION	BOX:	Depth(s) Ground	COMPLETED WELL	10	. ft. ELEVA	TION:	ft. 3 1	1-3-1982 <sup>ft.</sup>
	   NW -	- NE	Pum Est. Yield 3	p test data: Well water 5gpm: Well water	was60	ft. a	ter3/4 ho	ours pump	oing
: w	i		Bore Hole Diame	eterin. to.	60		and	in. t	o
w	!	!   '	WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air conditioning		ection well
		!   1	X <sub>1</sub> Domestic		6 Oil field wat				her (Specify below)
	3M ].	- 35	2 Irrigation				Observation well		
	i x		Was a chemical/	bacteriological sample s	ubmitted to De	partment? Ye	esNoX		no/day/yr sample was sub-
	S		mitted			Wa	ter Well Disinfected?	163	Å No
TYPE OF	BLANK CA	SING USED:		5 Wrought iron	8 Concre	te tile	CASING JOINTS	S: Glued .	. X Clamped
1 Steel		3 RMP (SI	R)	6 Asbestos-Cement	9 Other (	specify below	<b>v</b> )	Welded	
X-2-PVC		4 ABS	1	7 Fiberglass				Thread	ed
lank casing	diameter .		.m. w	II., Dia	in. to		ft., Dia	in.	. to ft.
asing heigh	t above lan	d surface	. 1.2	.in., weight		Ibs./	ft. Wall thickness or g	auge No.	250
		PERFORATION			X 7 PV		10 Asbesto		
1 Steel		3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Other (s	specify) .	
2 Brass	6	4 Galvaniz	ed steel	6 Concrete tile	9 ABS	3	12 None u	sed (oper	n hole)
CREEN OR	PERFORA	ATION OPENIN	GS ARE:	5 Gauze	ed wrapped		X <sub>8</sub> Saw cut	1	11 None (open hole)
	nuous slot		lill slot	6 Wire v	vrapped		9 Drilled holes		
	ered shutte		ey punched	7 Torch	• •		10 Other (specify)		
			-,						
CREEN-PE	RFORATE	INTERVALS:	From	. 40 ft. to	60	ft., Fro	n	ft. to.	
SCREEN-PE	RFORATE	) INTERVALS:	From	π. το ft. to	60	ft., Fro	n	ft. to.	
			From	π. το ft. to	60	ft., Fro	n	ft. to.	
		) INTERVALS: K INTERVALS:	From	π. το ft. to	60	ft., Fro	n	ft. to.	
GR/	AVEL PAC		From From From	1.0 ft. to ft. to ft. to	60	ft., Froi ft., Froi ft., Froi	n	ft. to ft. to. ft. to	
GR/ GROUT M Grout Interva	AVEL PAC	1 Neat o	From From From	ft. to  1.0 ft. to ft. to ft. to 2 Cement grout	60 60 3 Bento	ft., From ft., From ft., From hite 4	mn m Other	ft. to ft. to	ft. ft. ft.
GROUT M Grout Interva What is the r	AVEL PAC  MATERIAL:  lis: From  nearest sou	1 Neat 0	From	1.0 ft. to  1.0 ft. to  1.0 ft. to  2 Cement grout ft., From	60 3 Benton	ft., Froi ft., Froi ft., Froi nite 4	mm m Other tock pens	ft. to. ft. to. ft. to	ft
GROUT M Grout Interva What is the r 1 Septic	AVEL PAC  MATERIAL: als: From hearest sou to tank	1 Neat ( 0	From	1.0 ft. to  1.0 ft. privy	60 3 Benton	ft., Froi ft., Froi ft., Froi nite 4 to	mm  Totherttc, Fromttck pens	x 4 Aba	ft. toft.  ft. doft.  ft. doft.  indoned water well  well/Gas well
GROUT M Grout Interva What is the r 1 Seption 2 Sewe	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines	1 Neat ( 0 rce of possible 4 Later 5 Cess	From	1.0 ft. to  1.0 ft. to  2 Cement grout  Tt., From  7 Pit privy  8 Sewage lago	60 3 Benton	ft., Froi ft., Froi nite 4 to	m	x 4 Aba	ft
GROUT M Grout Interva What is the r 1 Seption 2 Sewe 3 Wate	AVEL PAC  MATERIAL:  Ils: From  nearest sou  to tank  er lines  ortight sewe	1 Neat of O consider of Possible 4 Later 5 Cess	From	1.0 ft. to  1.0 ft. privy	60 3 Benton	ft., Froi ft., Froi nite 4 to	on	x 4 Aba	ft. toft.  ft. doft.  ft. doft.  indoned water well  well/Gas well
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Wate	AVEL PAC  MATERIAL:  Ils: From nearest sou c tank er lines ortight sewe m well?	1 Neat ( 0 rce of possible 4 Later 5 Cess	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT M Grout Interva What is the r 1 Seption 2 Sewe 3 Wate Direction from	AVEL PAC  MATERIAL:  Ils: From nearest sou c tank er lines ertight sewe m well?	1 Neat of 0  rce of possible 4 Later 5 Cess r lines 6 Seep	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	60 3 Benton	ft., Froi ft., Froi nite 4 to	on	x 4 Aba	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT M Grout Interva Vhat is the r 1 Septid 2 Sewe 3 Wate Direction from FROM	AVEL PAC  MATERIAL:  als: From mearest sou c tank er lines ertight sewe m well?  TO  10'	1 Neat of 0 rce of possible 4 Later 5 Cess r lines 6 Seep forthwest	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval What is the r 1 Seption 2 Sewer 3 Water Direction from FROM 0 1.0	AVEL PAC  MATERIAL: Ils: From nearest sou c tank er lines witight sewe m well?  TO  10'  38	1 Neat of 0 rce of possible 4 Later 5 Cess r lines 6 Seep forthwest Top Soi Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval What is the r 1 Septin 2 Sewer 3 Water Direction from FROM 0 1.0	AVEL PAC  MATERIAL:  Ils: From nearest sou to tank er lines wright sewe m well?  TO  10'  38  41	rce of possible 4 Later 5 Cess r lines 6 Seep forthwe st  Top Soi Sandroc Clay	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Morout Interval What is the result of	AVEL PAC  MATERIAL: Alls: From hearest sou to tank er lines writight sewe m well? TO 10' 38 41 45	1 Neat of 0  ree of possible 4 Later 5 Cess r lines 6 Seep forthwe st  Top Soi Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval Vhat is the respective of the control of the	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	1 Neat of 0 rce of possible 4 Later 5 Cess r lines 6 Seep forthwe st Top Soi Sandroc Clay Sandroc Clay	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval Vhat is the respective of the control of the	AVEL PAC  MATERIAL: Alls: From hearest sou to tank er lines writight sewe m well? TO 10' 38 41 45	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Morout Interval Vhat is the respective of the control of the	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	1 Neat of 0 rce of possible 4 Later 5 Cess r lines 6 Seep forthwe st Top Soi Sandroc Clay Sandroc Clay	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval Vhat is the respective of the control of the	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval Vhat is the respective of the control of the	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval // Septile 2 Sewer 3 Water of the process of	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval // Septile 2 Sewer 3 Water of the process of	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval // Septile 2 Sewer 3 Water of the process of	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval Vhat is the respective of the second	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT Marout Interval Vhat is the respective of the second	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Wate Direction from FROM 0 1.0 38 41. 45	AVEL PAC  MATERIAL: als: From hearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52	rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft.	ft., Frointe 4 to 10 Lives 11 Fuel 12 Fertili 13 Insec	on	*14 Aba 15 Oil 16 Oth	ft. ft.  ft.  ft.  ft.  ft.  ft.  ft.  f
GROUT M Grout Interva What is the r 1 Seption 2 Sewer 3 Water Direction from 0 1.0 38 41. 45 52 60	AVEL PAC  MATERIAL: alls: From nearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52 60	1 Neat of 0 ree of possible 4 Later 5 Cess r lines 6 Seep for this sandroc Clay Sandroc Clay Sandroc Stopped	From	ft. to  ft. to  ft. to  ft. to  2 Cerment grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton ft. ft.	ft., Froint., Fr	m	X14 Aba 15 Oil 16 Oth	ft.
GRAUT Marout Interval What is the response of the contraction from the c	AVEL PAC  MATERIAL: alls: From nearest sou to tank er lines ortight sewe m well? TO 10' 38 41 45 52 60  CTOR'S O	1 Neat of 0 ree of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc Stopped	From	1.0 ft. to  1.0 ft. to  1.0 ft. to  2 Cernent grout  The first of the ft. to  7 Pit privy  8 Sewage lage  9 Feedyard  LOG	3 Benton ft.	ft., From the fit, From the fit from th	on Other	tt. to. ft. to. ft. to. x14 Aba 15 Oil 16 Oth	ft.
GRAUT M Grout Interva What is the r 1 Seption 2 Sewer 3 Water Direction from FROM 0 1.0 38 41. 45 52 60  CONTRAC	AVEL PAC  MATERIAL: alls: From mearest source tank er lines witight sewe m well? TO 10' 38 41 45 52 60  CTOR'S On (mo/day/y)	1 Neat of 0 rce of possible 4 Later 5 Cess r lines 6 Seep forthwest Top Soi Sandroc Clay Sandroc Clay Sandroc Stopped	From	ft. to  ft. to  ft. to  ft. to  2 Cerment grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  LOG	3 Benton FROM Ass (1) construction	tt., From tt., F	on tructed, or (3) plugger d is true to the best o	tt. to. ft. to. ft. to. ft. to. X14 Aba 15 Oil 16 Oth HOLOGIC	ft. to
GRAUT Morout Interval Vhat is the respective of the contract o	AVEL PAC  MATERIAL: alls: From mearest sou to tank er lines witight sewe m well? TO 10' 38 41 45 52 60  CTOR'S O in (mo/day/y) Contractor's	1 Neat of 0 rce of possible 4 Later 5 Cess r lines 6 Seep for thwe st  Top Soi Sandroc Clay Sandroc Clay Sandroc Stopped	From	ft. to	3 Benton  FROM  FROM  as (1) construction	tt., From ft., F	on tructed, or (3) plugger is true to the best on (mo/day/yr).	## HOLOGIC	ft. to
GRAUT Marout Interval Vhat is the respective of the contraction from FROM 0 1.0 38 41. 45 52 60 CONTRACOMPLETE OF CONTRACOMPLITATION OF CONTRACOMPLETE OF CO	AVEL PAC  MATERIAL: als: From mearest sou c tank er lines witight sewe m well? TO 10' 38 41 45 52 60  CTOR'S O n (mo/day/y Contractor's sisiness nam	1 Neat of 0 rce of possible 4 Later 5 Cess r lines 6 Seep forthwest  Top Soi Sandroc Clay Sandroc Clay Sandroc Stopped  R LANDOWNER ear) Novemble License No. 1 te of Cox -	From From X. ft. to 10 Contamination: ral lines pool page pit  LITHOLOGIC  1 & Clay  k  R'S CERTIFICAT  er 4, 1982  361  Beswick I	TON: This water well warrigation Servi	3 Benton  FROM  FROM  as (1) construction  ell Record wate, Inc.	tt., From ft., F	onstructed, or (3) plugger is true to the best of on (mo/day/yr). No turne)	## HOLOGIC	ft. to