NMT-992		R WELL RECORD	Form WWC-5	KSA 82a					
LOCATION OF WATER WELL:	Fraction		Sec	tion Number	Towns	hip Number		٠.	Number
County: SedqWICK	1 NW n		N W	4	T	d s	R	1	(₽W
Distance and direction from nearest	المراسي المسارين			ct .	Santa	t .			
SANTE FE between			0+ 12	5+ 6n	JUNTE	re			
WATER WELL OWNER:	ty of Wi	chila			_				
RR#, St. Address, Box # ;	'chita, Ks	17701				•			ater Resourc
		V VI LIV b	31			ication Num			
LOCATE WELL'S LOCATION WI'	IN 4 DEPTH OF C	OMPLETED WELL. water Encountered	. <i>P</i> . I	ft. ELEVA	ATION:		• • • • • • • •	• • • • • •	
NW NE	WELL'S STATIC Pump Est. Yield Bore Hole Diame	WATER LEVEL	er was ter was	elow land su ft. a ft. a ft., er supply	rface measurafter	red on mo/d hou hou	lay/yr irs pumping irs pumping	ion well	gp
X- SW SE	2 Irrigation	4 Industrial	7 Lawn and	garden only (10 Monitorin	ng well			
		bacteriological sample							
	mitted			•	ater Well Dis		•	No	\mathbf{V}_{i}
TYPE OF BLANK CASING USE	D:	5 Wrought Iron	8 Concr	ete tile	CASIN	IG JOINTS:	Glued	Cla	mped
1 Steel 3 RMP	(SR)	6 Asbestos-Cement	9 Other	(specify belo	w)		Welded		
(2)PVC 4 ABS	1.1	7 Fiberglass					Threaded.	X.	
Blank casing diameter		ft., Dia							
Casing height above land surface	. 1.11/21	.in., weight			./ft. Wall thici	kness or gai	uge No		
TYPE OF SCREEN OR PERFORAT	TION MATERIAL:		(7)PV			0 Asbestos			
1 Steel 3 Stain	less steel	5 Fiberglass	8 RA	AP (SR)	1	11 Other (sp	pecify)		
	anized steel	6 Concrete tile	9 AE	BS		2 None us	ed (open ho	ole)	
SCREEN OR PERFORATION OPE		5 Gau	zed wrapped		8 Saw cu	ıt	11	None (c	pen hole)
1 Continuous slot	Mill slot	6 Wire	wrapped		9 Drilled				
2 Louvered shutter	4 Key punched	N I	ch cut 🦳 🔒						<i></i>
SCREEN-PERFORATED INTERVA		1 ft. to							
	From								
					om				
GRAVEL PACK INTERVA	LS: From1	ft. to		ft., Fro	om		. ft. to		
	LS: From	ft. to	(!	ft., Fro	om	• • • • • • • • • • • • • • • • • • •	ft. to ft. to		
GROUT MATERIAL: 1 Ne	LS: From		(3)Bent	ft., Fro	om		ft. to ft. to		
GROUT MATERIAL: 1 Ne	From eat cement tt. to	ft. to	(3)Bent	to	om		ft. to ft. to		
GROUT MATERIAL: 1 Ne Grout Intervals: From What is the nearest source of poss	From eat cement t. to	2 Cement grout ft., From	(3)Bent	tt., Frontie 4 to	om		ft. to	to	ater well
GROUT MATERIAL: 1 Ne Grout Intervals: From What is the nearest source of poss 1 Septic tank 4 L	From eat cement tt. to	2 Cement grout ft., From	3)Bent	tt., Frontie 4 to	om	rom	. ft. to	to	ater well
GROUT MATERIAL: 1 Ne Grout Intervals: From What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 C	From eat cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage is	3)Bent	tt., Frontie 4 to	om Otherft., F stock pens I storage	rom	ft. to	to	ater well
GROUT MATERIAL: 1 New Street S	From eat cementft. to	2 Cement grout ft., From	3)Bent	tt., Frontie 4 to	om	rom	. ft. to	to	ater well
GROUT MATERIAL: 1 Ne Grout Intervals: From What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well? FROM TO	From eat cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3)Bent	tt., Frontie 4 to	om Otherft., F stock pens I storage	rom	. ft. to	to loned wall/Gas w	ater well
GROUT MATERIAL: 1 New Street S	From eat cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3)Bento	to	om	rom	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned wall/Gas w	ater well
GROUT MATERIAL: Grout Intervals: From What is the nearest source of poss 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 5 Control of the possible of the poss	From eat cementt. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3)Bento	to	om	rom	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned wall/Gas w	ater well
GROUT MATERIAL: 1 Ne Grout Intervals: From What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well? FROM TO	From eat cementt. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3)Bento	to	om	rom	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned wall/Gas w	ater well
GROUT MATERIAL: Grout Intervals: From What is the nearest source of poss 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 5 Direction from well? FROM TO	From eat cementt. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3)Bento	to	om	rom	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned wall/Gas w	ater well
GROUT MATERIAL: Grout Intervals: From What is the nearest source of poss 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 5 Direction from well? FROM TO	From eat cementt. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3)Bento	to	om	rom	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned wall/Gas w	ater well
GROUT MATERIAL: Grout Intervals: From	From eat cementt. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3)Bento	to	om	rom	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned wall/Gas w	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om	rom	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned wall/Gas w	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om	pe	tt. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned was ll/Gas w (specify	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om	pe	ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to loned was ll/Gas w (specify	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om	PLUGG	ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to oned was ll/Gas w (specify	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om	PLUGG	tt. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other	to oned was ll/Gas w (specify	ater well
GROUT MATERIAL: Grout Intervals: From	From eat cementt. to		3)Bento	to	om Other Stock pens I storage Stillizer storage any feet?	PLUGG	tt. to	to loned was ll/Gas w (specify) RVALS	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om Other Stock pens I storage Stillizer storage any feet?	PLUGG	tt. to	to loned was ll/Gas w (specify) RVALS	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om Other Stock pens I storage Stillizer storage any feet?	PLUGG	tt. to	to loned was ll/Gas w (specify) RVALS	ater well
GROUT MATERIAL: 1 New Grout Intervals: From	From eat cementt. to		3)Bento	to	om Other Stock pens I storage Stillizer storage any feet?	PLUGG	tt. to	to loned was ll/Gas w (specify) RVALS	ater well
GROUT MATERIAL: Grout Intervals: From	From Pat cement t. to Able contamination: ateral lines Despage pit LITHOLOGIC Dill	7 Pit privy 8 Sewage is 9 Feedyard	3)Bento tt.	tt., From tt., F	om	PLUGG REC	tt. to	to loned was ll/Gas w (specify) RVALS	ater well vell below)
GROUT MATERIAL: Grout Intervals: From	From Pat cement t. to	7 Pit privy 8 Sewage is 9 Feedyard	3)Bento tt.	tt., From tt., F	om	PLUGG PLUGG AUG BUREAU	tt. to	to ioned was li/Gas w (specify) RVALS TO TO TO TO TO TO TO TO TO T	ater well vell below)
GROUT MATERIAL: Grout Intervals: From	From Pat cement Onto the to one of the to	7 Pit privy 8 Sewage ia 9 Feedyard	3) Bentrongoon FROM Was (1) constr	tt., From tt., F	constructed, cord is true to	PLUGG PLUGG BUREAU or (3) plugge the best of	tt. to	to oned was ll/Gas w (specify) RVALS	diction and vide belief. Kan
GROUT MATERIAL: Grout Intervals: From	From Pat cement It. to	7 Pit privy 8 Sewage is 9 Feedyard LOG	goon FROM Was (1) constr	tt., From tt., F	constructed, cord is true to d on (mo/day	PLUGG PLUGG BUREAU or (3) plugge the best of	tt. to	to oned was ll/Gas w (specify) RVALS	diction and v
GROUT MATERIAL: Grout Intervals: From	From Pat cement On the to	7 Pit privy 8 Sewage is 9 Feedyard LOG TON: This water well	goon FROM Was (1) constr Well Record w	tt., From tt., F	constructed, cord is true to d on (mo/day sature)	PLUGG PLUGG BUREAU or (3) plugg o the best of	tt. to	IVALS TO	diction and videling belief. Kan