			WATE	R WELL RECORD	Form WWC-5	NON O	2a-1212		
LOCATION C		WELL:	Fraction		/ Sect	tion Numbe	er Township		Range Number
County: Ste		Toproet town		address of well if loca		28	т 31	S] R 38 EW'
			•	ed Lot sign,	•	SE 1/2	thru gates	SW to W/W	J
2 WATER WE								Spikes	
RR#, St. Addre								f Agriculture, J	Division of Water Resource
City, State, ZIP	P Code	Liberal	, Ks 67905				Applicati	ion Number:	170354
LOCATE WE		TION WITH 4	DEPTH OF C	COMPLETED WELL.			/ATION:		ft.
Ī .	w _ X	; v	WELL'S STATIC	WATER LEVEL	156 ft. be	elow land s	surface measured	on mo/day/yr	8-24-97 mping 95 gpm
1 1	W -3		Est. Yield 9	95 gpm: Well wa	ater was	ft.	after	hours pu	mping gpm
* w -	! 								toft.
-		'		TO BE USED AS:	5 Public water			•	· ·
S	w	SE	1 Domestic	,	· /				Other (Specify below)
	1	'	2 Irrigation		-	-			mo/day/yr cample was sub
<u> </u>	' - 			bacteriological sample	e submittea to De	•		-	mo/day/yr sample was sut
TVDE OF B	SLANK CASIN		mitted	5 Wrought iron	8 Concre		Vater Well Disinfed CASING J		X No
1 Steel		NG USED: 3 RMP (SR)		5 Wrought iron 6 Asbestos-Cemen		ete tile (specify bel			ed Clamped ed
2 PVC		4 ABS		7 Fiberglass	,		ow)		ed
	liameter		400	/ Fibergiass					in. to ft.
Casino height a	ahove land s	urface	24	in weight	2.902	lb:	· · · · · · · · · · · · · · · · · · ·	s or gauge N	281 SDR 21
TYPE OF SCR				.III., Weight	(7)PVC			s or gauge in	
1 Steel	ILLIA J	3 Stainless		5 Fiberglass	8 RMI				
2 Brass		4 Galvanized		6 Concrete tile	9 ABS	` '		lone used (op	
	PERFORATIO				uzed wrapped	,	8 Saw cut	` '	11 None (open hole)
SCREEN OR F	L C	TO CHEINING			ULCU WIMPPLE		(0)		11 14010 (500
SCREEN OR F	ious slot	3 Mill			e wranned		9 Drilled hole	c	
1 Continu		3 Mill	slot	6 Wire	re wrapped			_	
1 Continu	ed shutter	3 Mill 4 Key	slot y punched	6 Wire 7 Tore	rch cut	ft., Fr	10 Other (spec	cify)	
1 Continu 2 Louvere	ed shutter	3 Mill 4 Key	slot y punched From 2	6 Wird 7 Tord 260 ft. to	rch cut400		10 Other (spec	cify)	
1 Continu 2 Louvere SCREEN-PERF	ed shutter	3 Mill 4 Key NTERVALS:	slot y punched From2	6 Wire 7 Tore 260 ft. to	rch cut400	ft., Fr	10 Other (spec	cify)	o
1 Continu 2 Louvere SCREEN-PERF	red shutter FORATED IN	3 Mill 4 Key NTERVALS:	slot y punched From2	6 Wire 7 Tore 260 ft. to	400	ft., Fr ft., Fr	10 Other (spec	cify)	o
1 Continu 2 Louvere SCREEN-PERF	red shutter FORATED IN	3 Mill 4 Key NTERVALS: NTERVALS:	slot y punched From	6 Wird 7 Tord 260 ft. to ft. to 240 ft. to	400	ft., Fr ft., Fr	10 Other (spec	cify)	o
1 Continu 2 Louvere SCREEN-PERF GRAV	red shutter FORATED IN VEL PACK IN	3 Mill 4 Key NTERVALS: NTERVALS:	ry punched From	6 Wird 7 Tord 260 ft. to ft. to 240 ft. to 2 Cement grout	400	ft., Fr ft., Fr ft., Fr	10 Other (spectrom	cify)	o
1 Continu 2 Louvere SCREEN-PERF GRAV	red shutter FORATED IN VEL PACK IN ATERIAL: S: From	3 Mill 4 Key NTERVALS: NTERVALS:	slot y punched From	6 Wird 7 Tord 260 ft. to ft. to 240 ft. to 2 Cement grout	400	ft., Fr ft., Fr ft., Fr nite	10 Other (spectrom	cify) ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA' Grout Intervals:	TERIAL: earest source	3 Mill 4 Key NTERVALS: NTERVALS:	slot y punched From	6 Wird 7 Tord 260 ft. to ft. to 240 ft. to 2 Cement grout	400	ft., Frft.,	10 Other (spectrom	cify) ft. tr ft. tr ft. tr ft. tr ole Plug.	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA' Grout Intervals: What is the nea	TERIAL: Searest source tank	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	400	ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live	10 Other (spectrom	cify) ft. to ft. to ft. to ft. to ft. to ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I	red shutter FORATED IN VEL PACK IN ATERIAL: Exercise From Exercise source tank lines	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	From 2 From 2 From 2 From 2 From 2 From 20 contamination:	6 Wird 7 Tord 260 ft. to ft. to 240 ft. to ft. to 2 Cement grout ft., From	3 Bentor ft. t	ft., Fr. ft., Fr. ft., Fr. ft. Fr. 10 Live 11 Fue 12 Fer	10 Other (spectrom	cify) ft. to ft. to ft. to ft. to ft. to ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I	red shutter FORATED IN VEL PACK IN ATERIAL: Exercise From Parest source tank lines light sewer line	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce 0 ft of possible co 4 Lateral 5 Cess p	From 2 From 2 From 2 From 2 From 2 From 20 contamination:	6 Wird 7 Tore 260	3 Bentor ft. t	ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fer. 13 Inse	10 Other (spectrom	cify) ft. to ft. to ft. to ft. to ft. to ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to	PORATED IN VEL PACK IN ATERIAL: Exercise From Parest source tank lines light sewer line well?	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce 0 ft of possible co 4 Lateral 5 Cess p nes 6 Seepag	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. t	ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fer 13 Inse	10 Other (spectrom	cify) ft. to ft. to ft. to ft. to ft. to ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from	PORATED IN VEL PACK IN ATERIAL: Exercise From Parest source tank lines light sewer line well?	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce 0 ft of possible co 4 Lateral 5 Cess p	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. to	10 Live 11 Fue 12 Fer 13 Inse	10 Other (spectrom	offy) ft. to ft.	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to	VEL PACK IN ATERIAL: Barrest source tank lines light sewer line well? TO 10 Sa	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce 0 ft of possible co 4 Lateral 5 Cess p nes 6 Seepag	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. t	ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fer 13 Inse	10 Other (spectrom	offy) ft. to ft.	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0	TO 10 Sc 20 C.	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. to agoon FROM 267	10 Live 11 Fue 12 Fer 13 Inse How m	10 Other (spectrom	offy) ft. to ft.	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA' Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 10	ATERIAL: Exercise source tank lines light sewer line well? TO 10 Second 10 Second 10 10 Second	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. to agoon FROM 267 272	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280	10 Other (spectrom	offy)	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to the period of the per	ATERIAL: SE From Parest source tank lines light sewer line well? TO 10 Security 20 C. 41 Security 30 C. 50 C. 50 C.	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. to agoon FROM 267 272 280	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305	10 Other (spectrom	offy) ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 10 20 41	TO 10 Sc 50 C. 56 Sc 56 Sc 50 C.	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. to agoon FROM 267 272 280 305	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310	10 Other (spectrom	offy) ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the near 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 10 20 41 50	red shutter FORATED IN VEL PACK IN ATERIAL: Exercise From Parest source tank lines light sewer line well? TO 10 Sc 20 C: 41 Sc 50 C: 56 Sc 68 C:	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	3 Bentor ft. to agoon FROM 267 272 280 305 310	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320	10 Other (spectrom	offy) ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 10 20 41 50 56 68	red shutter FORATED IN VEL PACK IN ATERIAL: Exercise source tank lines light sewer line well? TO 10 Sc 20 C 41 Sc 50 C 56 Sc 68 C 86 Sc	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1400 3 Bentor 15 to	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360	10 Other (spectrom	offy) ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to FROM 0 10 20 41 50 56 68 86	red shutter FORATED IN VEL PACK IN ATERIAL: Exercise source tank lines light sewer line well? TO 10 20 C: 41 Sc 50 C: 56 Sc 68 C: 86 Sc 102 Sc Sc Sc Sc Sc Sc Sc Sc Sc S	3 Mill 4 Key NTERVALS: NTERVALS: NTERVALS: 1 Neat ce	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1 FROM 267 272 280 305 310 320 360	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387	10 Other (spectrom	offy) ft. to	o
1 Continu 2 Louvere SCREEN-PERF GRAV 6 GROUT MA Grout Intervals: What is the nea 1 Septic t 2 Sewer I 3 Watertig Direction from to the service of the se	red shutter FORATED IN VEL PACK IN ATERIAL: Exercist source tank lines light sewer line well? TO 10 Se 20 C: 41 Se 50 C: 56 Se 68 C: 86 Se 102 Se 111 C:	3 Mill 4 Key NTERVALS: NTERVALS: NTERVALS: 1 Neat ce 4 Lateral 5 Cess p nea 6 Seepag andy Clay lay and lay and lay and lay and lay and lay and	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1 FROM 267 272 280 305 310 320 360	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387	10 Other (spectrom	offy) ft. to	o
1 Continue 2 Louvere SCREEN-PERF GRAVE GRA	red shutter FORATED IN VEL PACK IN ATERIAL: Exercist source tank lines light sewer line well? TO 10 Sec. 20 C: 41 Sec. 56 Sec. 68 C: 86 Sec. 102 Sec. 111 CI 120 Sec.	3 Mill 4 Key NTERVALS: NTERVALS: NTERVALS: 1 Neat ce 4 Lateral 5 Cess p nes 6 Seepag and Clay lay and	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1 FROM 267 272 280 305 310 320 360	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387	10 Other (spectrom	offy) ft. to	o
1 Continue 2 Louvere SCREEN-PERF GRAVE GROUT MAGE GROUT Intervals: What is the near 1 Septic to 2 Sewer 1 3 Watertig Direction from 10 20 41 50 56 68 86 102 111 120	red shutter FORATED IN VEL PACK IN ATERIAL: S: From Parest source tank lines sight sewer line well? TO 10 Sc 20 C: 41 Sc 50 C: 56 Sc 68 C: 86 Sc 102 Sc 111 C: 120 Sc 187 T:	3 Mill 4 Key NTERVALS: NTERVALS: 1 Neat ce 1 O ft of possible co 4 Lateral 5 Cess p ne 6 Seepag and Clay and lay and	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1 FROM 267 272 280 305 310 320 360	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387	10 Other (spectrom	offy) ft. to	o
1 Continue 2 Louvere SCREEN-PERF GRAVE GROUT MAGE GROUT Intervals: What is the near 1 Septic t 2 Sewer 1 3 Watertig Direction from 10 20 41 50 56 68 86 102 111 120 187	red shutter FORATED IN VEL PACK IN ATERIAL: S: From Parest source tank lines sight sewer line well? TO 10 Sc 20 C: 41 Sc 50 C: 56 Sc 68 C: 86 Sc 102 Sc 111 C: 120 Sc 187 T: 190 C:	3 Mill 4 Key NTERVALS: NTERVALS: NTERVALS: 1 Neat ce 4 Lateral 5 Cess p nes 6 Seepag and Clay lay and	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1 FROM 267 272 280 305 310 320 360	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387	10 Other (spectrom	offy) ft. to	o
1 Continue 2 Louvere SCREEN-PERF GRAVE GRA	red shutter FORATED IN VEL PACK IN ATERIAL: Exercise From Parest source tank lines light sewer line well? TO 10 Sc 20 C: 41 Sc 50 C: 56 Sc 68 C: 86 Sc 102 Sc 111 C: 120 Sc 187 T: 190 C: 240 Sc 240 Sc	3 Mill 4 Key NTERVALS: NTERVALS: NTERVALS: 1 Neat ce 4 Lateral 5 Cess p nea 6 Seepar andy Clay and lay and	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1 FROM 267 272 280 305 310 320 360	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387	10 Other (spectrom	offy) ft. to	o
1 Continue 2 Louveres SCREEN-PERF GRAVES GROUT MA' Grout Intervals: What is the near 1 Septic to 2 Sewer I 3 Watertig Direction from 10	red shutter FORATED IN VEL PACK IN ATERIAL: Exercist source tank lines light sewer line well? TO 10 Sc 20 C: 41 Sc 50 C: 56 Sc 68 C: 86 Sc 102 Sc 111 C: 120 Sc 187 T- 190 C: 240 Sc 257 C:	3 Mill 4 Key NTERVALS: NTERVALS: NTERVALS: 1 Neat ce 1 O ft of possible co 4 Lateral 5 Cess p ne 6 Seepag and Clay and lay and	slot y punched From	6 Wird 7 Tore 260	3 Bentor 3 Bentor 1 FROM 267 272 280 305 310 320 360	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387	10 Other (spectrom	offy) ft. to	o
1 Continue 2 Louveres SCREEN-PERF GRAVES GROUT MA' Grout Intervals: What is the near 1 Septic to 2 Sewer Is 3 Watertig Direction from 10	red shutter FORATED IN VEL PACK IN ATERIAL: Exercist source tank lines light sewer line well? TO 10 20 41 50 50 68 C: 56 68 C: 56 86 Si 102 Si 111 C: 120 Si 187 T: 190 C: 240 Si 257 C: 267 Si	3 Mill 4 Key NTERVALS: A Lateral 5 Cess p 6 Seepag and Lay a	ry punched From	6 Wird 7 Torr 260	3 Bentor 400 3 Bentor ft. to agoon FROM 267 272 280 305 310 320 360 387	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387 400	10 Other (spectrom	plugging in andy Clayandy Clay	o
1 Continue 2 Louveres SCREEN-PERF GRAVES GROUT MAGE GROUT Intervals: What is the near 1 Septic to 2 Sewer 1 3 Watertig Direction from 10 20 41 50 56 68 86 102 111 120 187 190 240 257 CONTRACT	TO Sign Sign Sign Sign Sign Sign Sign Sign	3 Mill 4 Key NTERVALS: NTE	ry punched From	6 Wird 7 Torr 260	## Application of the contract of the cut application of the cut app	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387 400	10 Other (spectrom	plugged und	o
1 Continue 2 Louveres SCREEN-PERF GRAVES GROUT MA' 6 GROUT MA' Grout Intervals: What is the near 1 Septic to 2 Sewer Is 3 Watertig Direction from the second of the secon	red shutter FORATED IN VEL PACK IN ATERIAL: Exercist source tank lines light sewer line well? TO 10 Se 20 C: 41 Se 50 C: 56 Se 68 C: 86 Se 102 Se 111 C: 120 Se	3 Mill 4 Key NTERVALS: NEARCH STATE OF The state o	ry punched From	6 Wird 7 Tore 260	3 Bentor 400 3 Bentor ft. to agoon FROM 267 272 280 305 310 320 360 387	10 Live 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387 400	10 Other (spectrum) from	plugged und	o
1 Continue 2 Louveres SCREEN-PERF GRAVES GROUT MAGROUT Intervals: What is the near 1 Septic to 2 Sewer 1 3 Watertig Direction from 10 20 41 50 56 68 86 102 111 120 187 190 240 257 CONTRACT completed on (rewater Well Continue of the second s	red shutter FORATED IN VEL PACK IN ATERIAL: S: From Parest source tank lines sight sewer line well? TO 10 Sa 20 C: 41 Sa 50 C: 56 Sa 68 C: 86 Sa 102 Sa 111 C: 120 Sa 111 C: 120 Sa 187 T: 190 C: 240 Sa 70 C: 267 Sa TOR'S OR LA (mo/day/year) ntractor's Lice	3 Mill 4 Key NTERVALS: NTERVALS: NTERVALS: 1 Neat ce	rom	6 Wird 7 Tore 260	### Application of the control of th	10 Live 12 Fer 13 Inse 14 How m TO 272 280 305 310 320 360 387 400 15 cted, (2) recard this recs completed is completed in the complete of the	10 Other (spectrom	plugged und	o
1 Continue 2 Louveres SCREEN-PERF GRAVES GROUT MA' Grout Intervals: What is the near 1 Septic to 2 Sewer Is 3 Watertig Direction from 10	red shutter FORATED IN VEL PACK IN ATERIAL: Exercist source tank lines light sewer line well? TO 10 50 20 C: 41 Si 50 C: 56 Si 68 C: 86 Si 102 Si 111 C: 120 Si 111 C: 120 Si 187 T 190 C: 240 Si 257 C: 267 Si TOR'S OR L4 (mo/day/year) ntractor's Liceness name of	3 Mill 4 Key NTERVALS: NEAR OF John Color of possible or 4 Lateral 5 Cess page 6 Seepage 1 Seepa	rom	6 Wird 7 Tore 260	### Applications of the content of t	10 Live 11 Fue 12 Fer 13 Inse How m TO 272 280 305 310 320 360 387 400	10 Other (spectrum) from	plugged und best of my known and the second	o