				ER WELL RECORD	Form WWC-5	5 KSA 82a	-1212		•	
ount -	N OF WA	TER WELL:				ction Number	Township Numb	per	Range Nu	mber
ounty Reno	a		NW 1/4		NE1/4	19	T 2	356	R 5	E N
stance and	direction	from nearest town	n or city street a	address of well if locate	ed within city?	•		,	<u></u>	
ast end	d of B	igger Stree	t. Mutchin	nson, Ks 6750	1					
WATER \	WELL OW	NER: Cargill	Salt Comp	eny						
R#, St. Ad	dress, Bo	×# :609 Kas	t G Street	/P.O. Box 140	3		Board of Agric	culture, Divisi	ion of Water	Resource
		Mutchin					Application Nu	umber:		
LOCATE V	WELL'S L	OCATION WITH		COMPLETED WELL	8	O. ft. ELEVA				
TYPE OF 1 Steel	NW	X	WELL'S STATIO Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical/ mitted	4 Industrial /bacteriological sample 5 Wrought iron 6 Asbestos-Cement	er was	below land surf ft. af	face measured on motion ter	o/day/yr ours pumpin ours pumpin ours pumpin 11 Inject 12 Othe 12 Othe Yes S: Glued 30 Welded	s/10/88 g displaying samp No x	gpnft elow) le was su
X PVC		4 ABS		_						
asing heigh	nt above la CREEN O		18. I MATERIAL: steel	6Q ft., Dia	. ₹7 PV	lbs./f /C /IP (SR)	t. Wall thickness or g 10 Asbest 11 Other (gauge No	•237	
CREEN OF	RPERFOR	RATION OPENING	S ARE:	5 Gauz	ed wrapped		36 Saw cut	٠.	None (open	hole)
	inuous slo				wrapped		9 Drilled holes		(562)	,
	ered shutt		y punched	7 Torcl			10 Other (specify) .			
		ED INTERVALS:	• •				` · · · · · · · · · · · · · · · · · · ·			
GR	AVEL PA	CK INTERVALS:	From	2 0. 🌉 . ft. to .	<i>.</i>	ダ りft., Fron	n	ft. to		ft
	ls: Fro	n	ft. to	# Cement grout # Ift., From	3 Bento	ft., Fron	n Other	ft. to		f1
rout Interva	ls: Fro		ement ft. to 20	Cement grout The first from		ft., Fron	n Other	ft. to	. to	f1
irout Interva	ils: Froi nearest sc	n	ement ft. to20 contamination:	☎ Cement grout		ft., Fron	n Other	ft. toft 14 Aband	. to	f1
rout Interval	ils: Froi nearest so c tank	mQ.f	ement ft. to	Cement grout The first from	ft.	ft., From onite 4 to	n Other	ft. to ft 14 Aband 15 Oil we	. to oned water	fi ft well
rout Interval hat is the n 1 Septie \$\$X2 Sewe 3 Water	als: From nearest so c tank er lines ertight sew	nQ.f curce of possible of 4 Latera 5 Cess per lines 6 Seepa	ement ft. to	Cement grout Time ft., From	ft.	ft., Fron	n Other	ft. to ft 14 Aband 15 Oil we	to oned water II/Gas well (specify bek	fi ft well
rout Interval /hat is the r 1 Septie X2 Sewe 3 Water	als: From nearest so c tank er lines ertight sew	nQ.f ource of possible of 4 Latera 5 Cess (ement ft. to	7 Pit privy 8 Sewage lag	ft.	ft., Fron	n Other	ft. to ft. to ft ft Aband ft Oil we ft Other ft Tine	to oned water II/Gas well (specify bek	fi ft well
rout Interval /hat is the n 1 Septie X2 Sewe 3 Water irection fron	als: From nearest so c tank er lines ertight sew	nQ.f curce of possible of 4 Latera 5 Cess per lines 6 Seepa	ement ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	ft.	ft., Fron	n Other Other ock pens storage zer storage cicide storage ny feet? NW/NW/N	ft. to ft. to ft ft Aband ft Oil we ft Other ft Tine	to	fi ft well
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