		721519	S	Section N	lumber	Township Number	Range Number
1 LOCATION OF WATER WELL				1 -	I .	TOWNSHIP TRAINED	riange riamber
County: Clark	NE	1/4 NE	1/4 NE	1/4 8		т <u>3</u> 0 s	R 23 EW
Distance and direction from neare 4 mile \$ 3/4	st town or city?	loom, K	ansas	Street address of		ed within city?	
2 WATER WELL OWNER: He	nry And	erson		SIMMONS	1816		
RR#, St. Address, Box # :				SIMMONS	(1 ~ i	Board of Agriculture,	Division of Water Resource
City, State, ZIP Code : BI	.oom, Kar	nsas				Application Number:	
DEPTH OF COMPLETED WE	LL146	ft. Bore H	ole Diameter	9 in. to	146	ft., and	in. to
Well Water to be used as:		water supply		8 Air conditioning		11 Injection we	
1_Domestic 3 Feedlot		d water supp		9 Dewatering	_	12 Other (Spec	cify below)
2 Irrigation 4 Industrial	7 Lawn a	and garden o	nly	10 Observation w	ell		
Well's static water level 120) ft. bel	ow land surfa	ace measured on .	November	month .	9th	day19.79 yea
	Well water	was12	20 ft. after .		hour	s pumping	. 2 5
Pump Test Data Est. Yield 25 gpm			ft. after		hour	s pumping	gp ed Clamped
4 TYPE OF BLANK CASING US	SED:	5 V	Vrought iron	8 Concrete tile)	Casing Joints: Glu	ed Clamped
	MP (SR)		sbestos-Cement	9 Other (speci	fy below)	We	ded
€- PV€ 4 AB	` '		iberglass		•	Thr	ded
Blank casing dia 5	in to			in. to			
Casing height above land surface	12		in. weight	1.8	lbs./ft W	all thickness or gauge	No. 250
TYPE OF SCREEN OR PERFOR			,	Z_PVC_		10 Asbestos-cen	
	ainless steel		iherolass	8 RMP (SF	3)		y)
			Concrete tile	9 ABS	'/	12 None used (c	•
Screen or Perforation Openings A				d wrapped	8.5		11 None (open hole)
1 Continuous slot	3 Mill slot			vrapped		Orilled holes	Tr Hono (open note)
2 Louvered shutter		ad	7 Torch	• •			
Screen-Perforation Dia 5					10 (t Dia	in to
Screen-Perforation Dia	176		# 15 746	# E	rom	ft to	
	:om		II. 10		10111		
Screen-remorated intervals.			4 40	4 =	rom	# to	
<u></u>	om.		ft. to	ft., F	rom		
Gravel Pack Intervals: F	rom TIO		пт 10	era com com a mos π _{es} t. F	rom		
Fack Intervals: F	rom	1.5.2.	π . 10 	ezu orono em π., ° F ft., _g F	rom	ft. to	*
Fack Intervals: F	rom	1.5.2.	π . 10 	ezu orono em π., ° F ft., _g F	rom	ft. to	*
Gravel Pack Intervals: F GROUT MATERIAL: 1 Grouted Intervals: From. 0	rom. 10	10 ^{2 Ce}	ft. to	ft., F	rom 4 Othe	ft. to	ft. to
Gravel Pack Intervals: F 5 GROUT MATERIAL: 1 Grouted Intervals: From. 0 What is the nearest source of po	rom. Neat cement To to ssible contaming	10 2 Ce	ft. to	3 Bentonite	from 4 Othe	ft. to ft. to ft. to	ft. to
Gravel Pack Intervals: F 5 GROUT MATERIAL: 1 Grouted Intervals: From. 0 What is the nearest source of po	rom. Neat cement To to ssible contaming	10 2 Ce	ft. to	3 Bentonite	from 4 Othe	ft. to ft. to ft. to	ft. to
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Gravel Pack Intervals: 5 GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of portain of the portain of	Neat cement It to ssible contaming Cess pool Seepage pit Pit privy s in whe	10 2 Ce ation: A	ft. to ement grout ft. From 7 Sewage lago 8 Feed yard 9 Livestock per	3 Bentonite 3 Bentonite 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 Of Fuel storage 1 Fertilizer s 2 Insecticide 3 Watertight Water Well	ft. to ft. to ft. to ft. to ft. for ft. to ft. for ft. to ft. for ft. to	ft. to
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