LOCATION OF WATER WELL bunty: Sedgwice stance and direction from nea	L: Fraction							
stance and direction from nea	E NW 1/4	CE MA	1/4	on Number	Township	S	Hange R	Number EW
29 th St.			within city?		· ' '	- 1		<u> </u>
WATER WELL OWNER:	Type Cond	NICIDAL		. ^				
#, St. Address, Box # : /_	EL COMP		MW	64	Board o	of Agriculture, D	ivision of W	later Resource
	licheta Ks	67202	[•		tion Number:		alo: ricocaroc
		· •	10	/: E! E! /A				
OCATE WELL'S LOCATION AN "X" IN SECTION BOX: N		OMPLETED WELL			ΓΙΟΝ: 			
1 1	WELL'S STATIC	WATER LEVEL 1.5	Ş ft. be	low land sur	ace measured	on mo/day/yr		
	Pum	p test data: Well water	was	ft. at	ter	hours pur	nping	gprr
NY NE	!	gpm: Well water					_	
		eterin. to						
w hind in		_	5 Public water		8 Air condition		njection we	
i i	1 Domestic		6 Oil field water		9 Dewatering	ŭ	Other (Spec	
SW SE -	2 Irrigation				Monitoring v		Julei (Opec	ily below)
		bacteriological sample si					mo/day/yr o	ample was su
<u> </u>	mitted	bacteriological sample si	abilitied to Dej		er Well Disinfe		nio/uay/yr s No	
TYPE OF BLANK CASING U		E Wrought iron	8 Concret			JOINTS: Glued		
	RMP (SR)	5 Wrought iron 6 Asbestos-Cement						-
	• •		,	specify below				· · · · · · · · · · · ·
2 PVC	(2)	7 Fiberglass						
ink casing diameter		ft., Dia						
sing height above land surfac	_	.in., weight	· · · · · · · · · · · · · · · · · · ·	Ibs./1 -				
PE OF SCREEN OR PERFO			PVC	>	10 /	Asbestos-ceme	nt	
1 Steel 3 S	Stainless steel	5 Fiberglass	8 RMF	P (SR)	11 (Other (specify)		
	Salvanized steel	6 Concrete tile	9 ABS		12 1	None used (ope	en hole)	
REEN OR PERFORATION C	PENINGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled hole	∍s		
2 Louvered shutter	4 Key punched	7 Torch	cut 🗢		10 Other (spe	cify)		
REEN-PERFORATED INTER	RVALS: From		_		n			
		6						
	From	π. το	رحم ال	ft., Fron	n <i></i>	ft. to) <i></i> .	
GRAVEL PACK INTER	-	6 ft. to	18	ft., Fror	n	ft. to)	
GRAVEL PACK INTER	-	ft. to	18	ft., Fror ft., Fror ft., Fror	n	ft. to)))	
	RVALS: From From	ft. to 2 Cement grout	8 Benton	-	n			
GROUT MATERIAL:	RVALS: From From Neat cement		8 Benton	ite 4	Other			
GROUT MATERIAL:	Neat cement ft. to	2 Cement grout	8 Benton	ite 4	Other ft., From			
GROUT MATERIAL: out Intervals: From nat is the nearest source of p	Neat cement ft. to	2 Cement grout	8 Benton	ite 4	Other ft., From ock pens	14 At		ater well
GROUT MATERIAL: out Intervals: From	Prom From Prom Prom Prom Prom Prom Prom Prom P	2 Cement grout	9 Benton	10 Livest	Other ft., From ock pens	14 At	ft. to pandoned w well/Gas w	ft ater well vell
GROUT MATERIAL: out Intervals: From	Neat cement ft. to ossible contamination: 4 Lateral lines 5 Cess pool	2 Cement grout ft., From 7 Pit privy	9 Benton	10 Livest 11 Fuel s 12 Fertilia	Other	14 At	ft. to	ft. ater well vell
GROUT MATERIAL: out Intervals: From	Neat cement ft. to ossible contamination: 4 Lateral lines 5 Cess pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor	9 Benton	10 Livest 11 Fuel s 12 Fertilia	Other	14 At	ft. to pandoned w well/Gas w	ft. ater well vell
GROUT MATERIAL: out Intervals: From at is the nearest source of point 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well?	Neat cement ft. to ossible contamination: 4 Lateral lines 5 Cess pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	9 Benton	10 Livest 11 Fuel s 12 Fertili: 13 Insect	Other	14 At	ft. to pandoned will well/Gas wher (specify	ater well
GROUT MATERIAL: out Intervals: From at is the nearest source of point is the nearest sour	Neat cement tt. to ossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	9 Benton ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 At 15 Oi 16 Ot	ft. to pandoned will well/Gas wher (specify	ft ater well vell
GROUT MATERIAL: out Intervals: From at is the nearest source of point of the section from well? GROUT MATERIAL: TO Descript the section from well? GROUT MATERIAL: TO Descript the section from well?	Neat cement tt. to ossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	9 Benton ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 At 15 Oi 16 Ot	ft. to pandoned will well/Gas wher (specify	ater well
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GROUT MATERIAL: out Intervals: From nat is the nearest source of point is the nearest sour	Neat cement Int. to I	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	S Benton ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 At 15 Oi 16 Oi PLUGGING IN	. ft. to	ater well vell -below)
GROUT MATERIAL: out Intervals: From nat is the nearest source of point in the nearest so	Neat cement Int. to I	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	S Benton ft. to	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	14 At 15 Oi 16 Oi PLUGGING IN	. ft. to	ater well vell -below)
GROUT MATERIAL: out Intervals: From at is the nearest source of possible in the section from well? ROM TO	Neat cement Int. to I	2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	S Benton FROM FROM s(1) construct	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	Other	14 At 15 Oi 16 Ot	ft. to pandoned w I well/Gas w her (specify ITERVALS	iction and wa
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