1 LOCATION	LOCIMATED M									
		ELL:	Fraction	4/=		ection Number	Township Nu		Range	Number
County: //	Marion		NE 1/4	NE 1/4	NW 1/4	4	T 27	s	R 3	/E/W
Distance and	direction from r	nearest town o	14 1	dress of well if loo	ated within city		ts.			
2 WATER W	VELL OWNER:	C 110	4 # 252		1 1	roccy				
—	dress, Box # :	L-Na	Main	Sut 500			Board of Ac	ricultura D	ivision of Wa	ater Resources
City, State, ZI	IP Code :	Mic	huta ts	67202	- 3745		Application		IVISION OF WA	alei nesources
J LOCATE W	VELL'S LOCATI SECTION BOX	. 🗀					TION:			
, <u> </u>	ı X	WE	LL'S STATIC V	NATER I EVEL &	20.81 #	helow land sur	ace measured on i	no/dav/vr	4/15/9	9
	1 7	i '''					ter			
	NW N	IE _{Ee} ,					ter			
	!						ınd			
w	'									1 4
~	;			BE USED AS:	5 Public wa		8 Air conditioning		njection well	
	sw s	E	1 Domestic	3 Feedlot		ater supply	_		ther (Specif	
	•	·	2 Irrigation	4 Industrial			Monitoring well			
<u> </u>	<u> </u>	Wa		acteriological samp	ole submitted to	•	er Well Disinfected		no/day/yr sa No	mple was sub-
5 TYPE OF	BLANK CASING	G USED:	!	5 Wrought iron	8 Cond	rete tile	CASING JOIN	TS: Glued		mpèd f
1_Steel	;	RMP (SR)	(6 Asbestos-Ceme	ent 9 Othe	r (specify below	')	Welde	d ,	
(2)°VC		4 ABS	:	7 Fiberglass				Thread	led. 💢	
Blank casing	diameter 4.	in.		ft., Dia		o	ft., Dia	ir	n. to	ft.
Casing height	t above land sui	face	D-Flush in	n., weight 矣 🤅	ch. 40	lbs./f	t. Wall thickness or	gauge No		
TYPE OF SCI	REEN OR PER	FORATION M	ATERIAL:		(7)₽			stos-cemer		
1 Steel		3 Stainless ste		5 Fiberglass		MP (SR)				
2 Brass		Galvanized s		6 Concrete tile	9 A	• •		used (ope		•
	PERFORATION				auzed wrapped	55	8 Saw cut	• •	•	non bolo)
	nuous slot	3 Mill sl			• •				11 None (o	peri riole)
		_			ire wrapped		9 Drilled holes			
	ered shutter	4 Key p			orch cut コカ		10 Other (specify)			
SCHEEN-PER	RFORATED INT		From ! .⊃				ı			,
	AND						1 <i></i>			
GH/	AVEL PACK INT	ERVALS:	From / . 4	F ft. to) :3 /	ft., Fron	1	ft. to		
i										
			From	ft. to)	ft., Fron	1	ft. to		ft.
6 GROUT M	_	1 Neat ceme	ant (2	Comont grout	O Bon	ft., Fron	n Other			ft.
Grout Intervals	ls: From	1 Neat ceme	ent (2)	Comont grout	O Bon	tonite to	Other			ft.
Grout Intervals What is the ne	ls: From nearest source o	1 Neat ceme	ent (2)	Cement grout	O Bon	tonite (L4)	Other			
Grout Intervals	ls: From nearest source o	1 Neat ceme	ent (2) no /.2 tamination:	Comont grout	O Bon	tonite to	Other	14 A b	. ft. to	
Grout Intervals What is the ne	ls: From nearest source o	1 Neat ceme ft. t f possible con	ent (2) to / (2)	Cement grout	/a ^{3Ben} ft.	tonite to	Other ft., From ock pens storage ter storage	14 Ab 15 Oil	. ft. to andoned wa well/Gas we er (specify l	ter well ell below)
Grout Intervals What is the no 1 Septic 2 Sewer	ls: From nearest source o	1 Neat ceme f possible cont 4 Lateral lir 5 Cess poo	ent 2 o / 2	Cement grout ft., From	/2 ³ Ben ft.	to	Other ft., From ock pens storage ter storage	14 Ab 15 Oil	. ft. to andoned wa well/Gas we er (specify l	ter well
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from	s: From learest source of tank or lines rtight sewer lines	1 Neat ceme f possible cont Lateral lir Cess poc 6 Seepage	ent 2 o / 2	Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	/2 ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well ell below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM	is: From nearest source of tank or lines rtight sewer lines n well?	1 Neat ceme ft. 1 f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to /2	Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	/2 ³ Ben ft.	to	Other	14 Ab 15 Oil	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM	Is: From nearest source of tank or lines rtight sewer lines n well?	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to / 2 tamination: nes ol pit	Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM	Is: From nearest source of tank or lines rtight sewer lines n well?	1 Neat ceme ft. 1 f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to / 2 tamination: nes ol pit	Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well ell below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM	Is: From learest source of tank or lines rtight sewer lines or well? TO J J J L L L L L L L L L L	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to / 2 tamination: nes ol pit	Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16	is: From nearest source of tank or lines rtight sewer lines or well?	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16	is: From Hearest source of tank Ir lines In this server lines In well? I () I ()	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 0 255	Is: From learest source of tank or lines rtight sewer lines or well? TO J J J L L L L L L L L L L	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well ell below)
Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well below)
Grout Intervals What is the notation 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well ell below)
Grout Intervals What is the notation 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well ell below)
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Grout Intervals What is the notation 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 25 5	is: From Hearest source of tank Ir lines Itight sewer lines If Common well? If Common well If Commo	1 Neat ceme Oft. t f possible cont 4 Lateral lir 5 Cess poc 6 Seepage	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	/a ³ Ben ft.	to	Other	14 Ab 15 Oil (16) Ott	tt. to	ter well ell below)
Grout Intervals What is the notation 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 3 16 0 265 30 7	Is: From	1 Neat ceme Oft. to f possible cont 4 Lateral lin 5 Cess poor 6 Seepage L 11 Sanc L 11 Sa	ent (2) to 12 tamination: nes pit ITHOLOGIC LO Tr Some W/Solf Boll CERTIFICATION	Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	Jagoon FROM	ft., Frontonite to	Other	14 Ab 15 Oil 16 Ott	tt. to andoned war well/Gas we are (specify I	ter well ell below)
Grout Intervals What is the notation of the second of the	Is: From	1 Neat ceme Oft. to f possible cont 4 Lateral lin 5 Cess poor s 6 Seepage O N CUL III S and III S	ent (2) to	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard Clay N: This water well	Jagoon FROM FROM	ft., Frontonite to	Other	14 Ab 15 Oil 16 Oth O. f., ;	tt. to andoned wa well/Gas we are (specify I	ter well ell below)
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Grout Intervals What is the notation of the no	Is: From Is: From Isearest source of tank Ir lines Iright sewer lines In well? IO I	1 Neat ceme Oft. to the possible contour of the total first the possible contour of the possible	cent (2) io	Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard Clay N: This water well This Water	Jagoon FROM I was (1) constr	ft., Frontonite to	Other ft., From ock pens storage zer storage icide storage y feet? PLU PSTructed, or (3) plu d is true to the best in (mo/day/yr)	gged under of my know	r my jurisdic	etion and was pelief. Kansas