1 LOCATION OF WATER WE	LL: Fraction	EN WELL NECOND F	Com WWC-5	n Number		hin Number	Danca M.	
County: Ottawa		NE % SE		7		hip Number	Range Nu	
Distance and direction from ne	arest town or eity street o	oddrood of wall if located	1/4		T	s	R 4	E Ø }
				1	110			
Me South	and 4 mi	West of 1	Minnea	كيلهم	K S			
10	James Shar			•				
RR#, St. Address, Box # :	HOD CE O	praz			Board	d of Agriculture, D	ivision of Water	r Resources
l	HCR 65 Box	31 /7//7				cation Number:	Tribion of trace	1100001000
LOCATE WELL'S LOCATIO	Minneapolis	K3,61461	10		Appli	cation Number.		
J LOCATE WELL'S LOCATION AN "X" IN SECTION BOX:	N WITH BEPTH OF C	COMPLETED WELL	6 .7	ft. ELEVAT	ION:			
NIC X IN SECTION BOX:		dwater Encountered 1.						
7	WELL'S STATIC	WATER LEVEL . 🕰 🗂	7 ft. beld	w land surfa	ace measure	ed on mo/dav/vr	7-12-	98
11 ' '	Pum	p test data: Well water	Was 3 L	# 2#	or I	hours nur	noine 20	anm
NW NE	Eat Viola 1	+ Well water	was	r It. aite	E1 ■	Hours pur	nping 🚅 . 🗸 .	gpm
	Est. Yield	gpm: Well water	was	ft. afte	er	hours pur	nping	gpm
* w - ! - ! - ! - !		eter ? in. to	6.4	ft., ar	nd	in.	to	
ž " I I	WELL WATER	TO BE USED AS: 5	Public water s	supply 8	Air condition	oning 11 l	njection well	
-	Domestic	3 Feedlot 6	Oil field water			•	Other (Specify b	relow)
SW SE	2 Irrigation					g well		, [
	1 1		-	•				
	Was a chemical/	bacteriological sample su	bmitted to Depa			-		le was sub-
\$	mitted			Wate	r Well Disir	fected? Yes	X No	
5 TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete	tile	CASING	G JOINTS: Glued	X Clampe	ed
-	RMP (SR)	6 Asbestos-Cement		ecify below)			ed	1
	` '		(-)	•				
	ABS	7 Fiberglass					ded	
Blank casing diameter 5.								
Casing height above land surfa	ce l.:4	.in., weight		Ibs./ft.	Wall thickr	ness or gauge No	75 in 1	60 pvc
TYPE OF SCREEN OR PERFO			PVC) Asbestos-ceme	6 7	•
1 Steel 3	Stainless steel	5 Fiberglass	8 RMP			Other (specify)		
		•		(30)				
	Galvanized steel	6 Concrete tile	9 ABS		12	None used (ope	en hole)	
SCREEN OR PERFORATION	OPENINGS ARE:	5 Gauzed	l wrapped		8 Saw cut		11 None (oper	ı hole)
1 Continuous slot	3 Mill slo	6 Wire wr	rapped		9 Drilled h	oles		
2 Louvered shutter	4 Key punched	7 Torch c	eut 🕳	1	10 Other (s	pecify)		
SCREEN-PERFORATED INTE	RVALS: From 4	\sim	, ,		• •	ft. to		l l
SOREEN-FERFORKTED INTE								
	From	ft. to		ft., From		ft. tc) .	ft.
GRAVEL PACK INTE	RVALS: From	1. 3 ft. to		ft., From		ft. to) <i></i>	ft.
	From	ft. to		ft., From		ft. to	•	ft.
6 GROUT MATERIAL:	1 Neat cement	2 Cement grout	Bentonit	4 0	ther			
		ft., From						
								- 1
				10 Livesto	ck pens	14 Ab	andoned water	well
What is the nearest source of	possible contamination:							
What is the nearest source of a	oossible contamination: 4 Lateral lines	7 Pit privy		11 Fuel st	orage	15 Oi	well/Gas well	
	oossible contamination: 4 Lateral lines		'n		•			ow)
Septic tank 2 Sewer lines	possible contamination: 4 Lateral lines 5 Cess pool	8 Sewage lagoo	n	12 Fertilize	er storage	16 Ot	well/Gas well her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines	possible contamination: 4 Lateral lines 5 Cess pool		n	12 Fertilize	er storage cide storage	16 Ot		ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	oossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM	12 Fertilize	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	bossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
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Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Council Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50 L	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Council Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
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Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
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Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 10 E 10 32 0 32 50	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Charles Sandy	8 Sewage lagoo 9 Feedyard		12 Fertilize 13 Insection How many	er storage cide storage	16 Ot	her (specify bel	ow)
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Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? N FROM TO 0 10 10 10 32 00 32 50 11 50 69 81	cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Clay Clay Sandy LITHOLOGIC Clay Coun Clay Sandy LITHOLOGIC Coun Clay Coun Cla	8 Sewage lagoo 9 Feedyard LOG Clay Clay ON: This water well was	FROM (1) constructe ar	12 Fertilize 13 Insection How many TO (2) reconsed this record	er storage cide storage feet? structed, or l is true to the	PLUGGING IN PLUGGING IN (3) plugged under best of my kno	her (specify bel	n and was
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