			ATER WELL RE	CORD Form WW		A 82a-1212 II	U NO		
1 LOCATION	OF WA	TER WELL:	Fraction			Section Number	1	p Number	Range Number
	Ottawa		SW 1/4		SE ¼	26	Т	L0 s	R 4 € /W
Distance and	direction	from nearest to	own or city stree	et address of well if lo	cated within	i city?			
ો nort	th. 🕏 v	vest of Mi	inneapolis	. Ks.					
2 WATER W			Meyers						
RR#, St. Add	dress, Box		Justis Ro	ad			Board o	f Agriculture, D	Division of Water Resources
City, State, Z	IP Code		neapolis,				Applicat	ion Number:	44,518
3 LOCATE W	VELL'S LO				21.7	ft. ELE	VATION:		
AN "X" IN			Depth(s) Grou	ndwater Encountered	1		ft. 2	ft. 3.	ft.
- -	<u> </u>	- 	WELL'S STATI	C WATER LEVEL 3	3.0 ft. b	oelow land surf	ace measured or	mo/day/yr	. 4-4-01
♦			Pu	mp test data: Well wa	ater was	96½ r	t. after 2	ໄ້ ຂໍ້ hours ເ	oumping600 gpm
	√W -	- NE	Est. Yield	90.0 gpm: Well wa	ater was	117 r	t. after 5.	hours p	oumping800 gpm
	!	!	Bore Hole Diar	neter 28 in.	to	220 r	t., and		in. to ft.
	1	<u>'</u> E	WELL WATER	TO BE USED AS:	5 Public wat	ter supply	8 Air condition	ing 11 lr	njection well
<u> </u>			1 Domestic			ater supply			Other (Specify below)
s	sw I	- SE	2 Irrigation	4 Industrial 7	7 Domestic ((lawn & garden)	10 Monitoring w	ell	
	! .	. !	Mas a shamiss	Mandarialagian cample	aubmitted to	Donartmont? \	os No	v if yes n	no/day/yrs sample was sub-
▼	1 7		mitted	zbacteriological sample	Submitted to		ater Well Disinfed		No X
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Cor	ncrete tile			edX . Clamped
1 Steel	DE/ IIII C	3 RMP (S		6 Asbestos-Cemen	t 9 Oth	ner (specify be			ded
2 PVC		4 ABS	• • •	7 Fiberglass				. Thre	aded
	a diamete		in to						in. to
Casing being	y ulainele bt above i	and audana	12	in weight Sche	-dule 40)	ne /ft Wall thickn	ese or naune N	lo
								Asbestos-cem	
=	CREEN		TION MATERIA	L: 5 Fiberglass		PVC RMP (SR)			ieni
2 Brass	_ _ _ _ _					9 ABS		12 None used (open hole)	
					uzed wrapp				11 None (open hole)
					re wrapped		9 Drilled ho	les	() (tollo (opoli liolo)
2 Louve	red shutte	r 4 K	(ey punched	7 To	rch cut				
SCREEN-P	ERFORA	TED INTERVA	LS: From	157 ft. to	21.7	ft., Fr	om	ft. t	:o
			From	ft. to		ft Fr	om	ft. 1	to
G	RAVEL P.	ACK INTERVA	LS: From	220 ft. to	20	ft., Fr	om	ft. !	:o
1			From	ft. to					:o
6 GROUT N				2 Cement grout					
Grout Inter	vals: Fro	m20	ft. to	$0 \dots$ ft., From \dots		ft. to	ft., From	n	ft. to
What is the	nearest s	source of possi	ble contamination	on:		10 Liv	estock pens	14 A	bandoned water well
1 Septic	1 Septic tank 4 Lateral lines 7 Pit pi					11 Fuel storage		15 Oil well/Gas well	
2 Sewer	lines	5 Cess	s pool	8 Sewaç	ge lagoon			16 0	Other (specify below)
3 Water	tight sewe	r lines 6 Seep			9- 9	12 Fe	rtilizer storage		suloi (opeon) selen,
Direction fro	om well?		page pit	9 Feedy			rtilizer storage ecticide storage		ę
FROM	TO		page pit	9 Feedy		13 lns			
	10			·		13 Ins How r	ecticide storage		ę
1 0 1	то 3		cage pit	·	yard FROM	13 Ins How r VI TO	ecticide storage nany feet?	non	ę
0	3	Top soil	LITHOLOGIC L	·	FROM	13 Ins How r M TO 125	ecticide storage many feet? Shale & s	non PLUGGING II and rock	ę
3	3 20	Top soil Brown cla	LITHOLOGIC L	.OG	FROM 122 125	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20	3 20 28	Top soil Brown cla Brown whi	LITHOLOGIC L ay ite & gray	.OG clay	FROM	13 Ins How r M TO 125 135	ecticide storage many feet? Shale & s	non PLUGGING II and rock e	ę
3 20 28	3 20 28 33	Top soil Brown cla Brown whi Fine sand	LITHOLOGIC L ay ite & gray d & gravel	.OG clay	FROM 122 125	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33	3 20 28 33 35	Top soil Brown cla Brown whi Fine sand Brown & g	LITHOLOGIC L ay ite & gray d & gravel gray clay	.OG clay	FROM 122 125	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35	3 20 28 33 35 40	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal	LITHOLOGIC L ay ite & gray d & gravel gray clay le	clay	FROM 122 125	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40	3 20 28 33 35 40 44	Top soil Brown cla Brown whi Fine sand Brown & a Blue shal Sand rock	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy	clay	FROM 122 125 135	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40 44	3 20 28 33 35 40 44 55	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish bi	ay ite & gray d & gravel gray clay le k & sandy rown sand	clay shale rock & sandy s	FROM 122 125 135	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40 44 55	3 20 28 33 35 40 44 55 65	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy	clay shale rock & sandy s	FROM 122 125 135	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40 44 55 65	3 20 28 33 35 40 44 55 65	Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish bu Sand rock Blue gray	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale	clay shale rock & sandy s	FROM 122 125 135	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40 44 55 65	3 20 28 33 35 40 44 55 65 68 70	Brown classifier Sand rock Redish by Sand rock Blue gray Sand rock	ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale	clay shale rock & sandy s	FROM 122 125 135	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40 44 55 65 68 70	3 20 28 33 35 40 44 55 65 68 70 74	Brown classifier Sand rock Blue gray Sand rock	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k	clay shale rock & sandy s	FROM 122 125 135	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40 44 55 65 68 70 74	3 20 28 33 35 40 44 55 65 68 70 74	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock Blue gray Sand rock Sand rock Blue shal	ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k	clay shale rock & sandy s	FROM 122 125 135	13 Ins How r M TO 125 135	ecticide storage nany feet? Shale & s Blue shal	non PLUGGING II and rock e	ę
3 20 28 33 35 40 44 55 65 68 70 74	3 20 28 33 35 40 44 55 65 68 70 74 77 122	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock Blue gray Sand rock Sand rock Blue shal Sand rock Sand rock Sand rock Blue shal Sand rock	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k	clay shale rock & sandy s	FROM 122 125 135 shale	13 Ins How r M TO 125 135 220	secticide storage many feet? Shale & s. Blue shal. Good sand	non PLUGGING II and rock e rock	e
3 20 28 33 35 40 44 55 65 68 70 74 77	3 20 28 33 35 40 44 55 65 68 70 74 77 122 CTOR'S C	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock Blue gray Sand rock Sand rock Blue shal Sand rock Blue shal Sand rock Blue shal Sand rock Blue shal	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k le k	clay shale rock & sandy s shale	FROM 122 125 135 shale	13 Ins How r M TO 125 135 220	secticide storage many feet? Shale & s. Blue shal. Good sand	PLUGGING II and rock e rock (3) plugged ur	e NTERVALS Index my jurisdiction and was
3 20 28 33 35 40 44 55 65 68 70 74 77 7 CONTRAC	3 20 28 33 35 40 44 55 65 68 70 74 77 122 CTOR'S C	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock Blue gray Sand rock Blue shal Sand rock Sand rock Blue shal Sand rock Blue shal Sand rock Blue shal Sand rock Blue shal Sand rock	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k le k ER'S CERTIFICA	clay shale rock & sandy s shale	FROM 122 125 135 shale	13 Ins How r 125 135 220	secticide storage many feet? Shale & s. Blue shal. Good sand reconstructed, or cord is true to the	PLUGGING II and rock e rock (3) plugged ur e best of my kr	e NTERVALS Index my jurisdiction and was nowledge and belief. Kansas
3 20 28 33 35 40 44 55 65 68 70 74 77 7 CONTRAC	3 20 28 33 35 40 44 55 65 68 70 74 77 122 CTOR'S C	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock Blue gray Sand rock Sand rock Blue shal Sand rock	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k le k le k 1-3-01	shale rock & sandy s shale ATION: This water wellThis Water	FROM 122 125 135 shale	13 Ins How r TO 125 135 220 Instructed, (2) Instructed was completed	secticide storage many feet? Shale & s. Blue shal. Good sand reconstructed, or cord is true to the don (mo/day/yr	PLUGGING II and rock e rock (3) plugged ur e best of my kr) 6-15	e
3 20 28 33 35 40 44 55 65 68 70 74 77 7 CONTRAC	3 20 28 33 35 40 44 55 65 68 70 74 77 122 CTOR'S C n (mo/day	Top soil Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock Blue gray Sand rock Sand rock Blue shal Sand rock	LITHOLOGIC L ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k le k ER'S CERTIFICA	shale rock & sandy s shale ATION: This water wellThis Water	FROM 122 125 135 shale	13 Ins How r TO 125 135 220 Instructed, (2) Instructed was completed	secticide storage many feet? Shale & s. Blue shal. Good sand reconstructed, or cord is true to the don (mo/day/yr	PLUGGING II and rock e rock (3) plugged ur e best of my kr) 6-15	e
3 20 28 33 35 40 44 55 65 68 70 74 77 7 CONTRAC completed or Water Well C	3 20 28 33 35 40 44 55 65 68 70 74 77 122 CTOR'S Con (mo/day) Contractor usiness na	Brown cla Brown cla Brown whi Fine sand Brown & g Blue shal Sand rock Redish by Sand rock Blue gray Sand rock Blue shal Sand rock Sand rock Sand rock Sand rock Blue shal Sand rock Sand r	ay ite & gray d & gravel gray clay le k & sandy rown sand k & sandy y shale k & shale k ER'S CERTIFICA -3-01	shale rock & sandy s shale ATION: This water wellThis Water Bemis	FROM 122 125 135 shale I was (1) con Well Record	13 Ins How r TO 125 135 220 Instructed, (2) In and this red was completed by	secticide storage many feet? Shale & s. Blue shal. Good sand reconstructed, or cord is true to the don (mo/day/yr (signature))	PLUGGING II and rock e rock (3) plugged ur e best of my kr 1 6-15	e NTERVALS Index my jurisdiction and was nowledge and belief. Kansas 101 La La Cookaras Department of Health and