

# Friends of the Chicago River

28 East Jackson, Suite 1800 . Chicago, Ilinois 60604-2272 tel 312.939.0490 • fax 312.939.0931 • www.chicagoriver.org

THERRIANT CLOPK, IPCBULLINGS

100 West Randoph Spollution Control Board Suite 11-500 Chicago, 12 60601

RE: Rule Making R08-009

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board



Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

#### I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,	
Name Stope Parr	
Address 175 F. Delaware, #6706, ChicAGO, IL	
Telephone 3/2-337-3568 0 606	10

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board



I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

#### I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,	$\supset$	11				
Name	ATTI	HUNI			<del></del>	_
Address	I E.	DELA	WARE	PL	# 20	<u>C</u>
	CHICA	60, I	-6061	/		
Telephone _	31).6	37-9	904			
	112 0		. /			

CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

Pettson

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

#### I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

I believe that as a society it is our moral obligation to ensure that we work to achieve the highest potential for shared resources, including and especially water. And as stewards of these natural resources, we should not be seeking the minimum in improvement, but the maximum.

Thank you,
Name

Address 3430 X. Loke Shore Dr. #16K

Telephone 773 880-8057

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

PC#301

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

## I think it is critical that:

Thank you,

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Name	ION Mullaney	
Address	5637 5. Dorchaster Are	Chicago 60637
Telephone	312/375-4145	

CLERK'S OFFICE JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

QC# 30 7

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you, f	
Name Milla M. Elian	
Address 900 7. Ne Well 1 501	
Telephone 3/2/943-9368	

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

John Therriault, Assistant Clerk
Illinois Pollution Control Board
100 West Randolph Street, Suite 11-500

RE: Rule Making R08-009

Chicago, Illinois 60601

Dear Illinois Pollution Control Board:

PC# 203

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

I believe that as a society it is our moral obligation to ensure that we work to achieve the highest potential for shared resources, including and especially water. And as stewards of these natural resources, we should not be seeking the minimum in improvement, but the maximum.

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

STATE OF ILLINOIS Pollution Control Board

PC# 304

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,
Name Styll help
Address 140 E. Finh De 4107 ; Like Foret, Ill COCYS
Telephone 847-234-0726

CLERK'S OFFICE

JUN 0 5 2009

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

STATE OF ILLINOIS
Pollution Control Board

PC# 205

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,		
Name	Sue Karen	- /
Address	4250 North Barine Lucie	# 304
Telephone _	Theraps The 573 (w)	
	773 929 8820 (xf)	-

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601 STATE OF ILLINOIS Pollution Control Board

PC# 206

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

I believe that as a society it is our moral obligation to ensure that we work to achieve the highest potential for shared resources, including and especially water. And as stewards of these natural resources, we should not be seeking the minimum in improvement, but the maximum.

Thank you,

Name Scycia ANOLLVSON
#503
Address 355 N. Decuborn J CHGoll60610
Telephone

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS
Pollution Control Board

PC#201

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,
Name Allen Q. Mantey
Address 501 W. Amilage
Telephone 312-337-6599

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

PC#208

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,			
Name TAME F.	TACKSOH		
Address 3960 LAKE	SHORE DR.	# 21 G	Chaper
Telephone 113-281-	-1187		60613

CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

PC# 209

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you		March 1	~~····	
Name	Marca	et write	/hs	
Address	1097	W Belden	Chy. Il	60614
Telephone	773	3273713	<u> </u>	

CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS
Pollution Control Board

PC#210

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

I believe that as a society it is our moral obligation to ensure that we work to achieve the highest potential for shared resources, including and especially water. And as stewards of these natural resources, we should not be seeking the minimum in improvement, but the maximum.

Name Horah Horane

Address 21 W Chestant #608 Capo 60610

Telephone 312-498-3887

CLERK'S OFFICE
JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

тпанк уо	u,	
Name	Susan J. Van Der Meylen	
Address	55 W. Chestrut #2007, Chicago 60610	
	(312) 944-5798.	

CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

PC#213

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

# RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

I believe that as a society it is our moral obligation to ensure that we work to achieve the highest potential for shared resources, including and especially water. And as stewards of these natural resources, we should not be seeking the minimum in improvement, but the maximum.

Name <u>Susan</u> B. Thompson

Address <u>5357</u>, Michigan treig apt # 1304; Chicago All.

Telephone (312) - 321-0040,

CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS
Pollution Control Board

pc#213

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,	
Name Sally Morrers	
Address 1000 Main St.	(3B), Evanston, IL 60202
Telephone (609) 356-8292	Cell
(847) 866-8687	Lone

CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,	
Name	KOBERT PERNAL
Address	1360 N. LAKE SHORE #1705
Telephone _	3/2-280-1789

CLERK'S OFFICE
JUN 0 5 2009

STATE OF ILLINOIS
Pollution Control Board

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

### I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,	( 60 )	6			
Name	Murye	Daskin .			0.1.5
Address	1440 VY.	Lake Shor	2 Dr	#70	Chicago Il
Telephone _	217-2	60-1916			U (60610

RECEIVED CLERK'S OFFICE

JUN 0 5 2009

STATE OF ILLINOIS Pollution Control Board

PC#216

John Therriault, Assistant Clerk Illinois Pollution Control Board 100 West Randolph Street, Suite 11-500 Chicago, Illinois 60601

RE: Rule Making R08-009

Dear Illinois Pollution Control Board:

I am writing to express my support for the recommended water quality standard improvements proposed by the Illinois EPA for the Chicago Area Waterways (CAWS) and Lower Des Plaines River as rule making R08-009.

These changes are long overdue and recommended only after five years of study on the CAWS and seven on the Lower Des Plaines. We should all support the Illinois EPA's effort and approve the changes.

I think it is critical that:

- The Metropolitan Water Reclamation District disinfect sewage treatment plant effluent to kill bacteria and protect public health and
- Temperature and dissolved oxygen standards be implemented to protect fish and help them flourish.

Over the years, the entire CAWS system has changed dramatically. The water, once full of raw sewage and industrial filth, has vastly improved through the leadership of agencies like the Metropolitan Water Reclamation District and its Tunnel and Reservoir Plan. Public access has increased considerably as local governments incorporated these rivers into their master planning. The City of Chicago, the Chicago Park District, and suburbs like Blue Island and Skokie have poured millions into river access for paddling, fishing, and crew. And so much work has been done to improve habitat and control pollution that in the Chicago River system, species of fish have climbed from under 10 to nearly 70, including game fish favorites like large-mouth bass and bluegill and yellow perch.

Because a review like this only comes along every 20 years, right now we have a once-in-a-generation opportunity to continue our momentum by supporting the Illinois EPA recommendations so we can make the next quantum leap forward in water quality.

There is no magic bullet and or all-in-one measure that can eliminate water pollution but we know that if we want the Chicago River to continue to improve and serve our communities as a recreational, natural and economic resource, disinfection and the rest of the Illinois EPA's recommendations are essential.

Thank you,	
Name Douglas R Voyles	
Address 820 W Belle Plaine #21	12 cH60 IL 60613
Telephone 773-528-9870	