



DEPARTMENT OF THE ARMY
ROCK ISLAND DISTRICT, CORPS OF ENGINEERS
CLOCK TOWER BUILDING - P.O. BOX 2004
ROCK ISLAND, ILLINOIS 61204-2004

REPLY TO
ATTENTION OF

<http://www.mvr.usace.army.mil>

October 24, 2001

Planning, Programs, and
Project Management Division

TO: Levee Districts in the Flow Frequency Study Area

Dear Sir/Madam:

The U.S. Army Corps of Engineers, in partnership with State and Federal agencies, is conducting a study to update the flood profiles for the Upper Mississippi, Lower Missouri, and Illinois Rivers. Numerical hydraulic models will be used in the process of computing stage frequency. Levee elevation information is a necessary part of the modeling effort. Within the models, during extreme flood events, flow from the main river channel may overtop a levee and fill the protected area. **These elevations (upstream, downstream, or inter-district) at which overtopping may occur are listed in the enclosed table for your levee district.** To assure that the best available levee elevation information will be used in the hydraulic models, we request that you review and verify the enclosed information for your specific levee.

If you believe the information is incorrect or if you have more accurate information, please send it to our address listed above, ATTN: CEMVR-PM-A (Simmons). **A licensed land surveyor must certify all revisions.**

In order to meet the current study schedule, we are asking that you respond to this request by November 23, 2001. If we do not hear from you by November 23, we will assume that the accompanying levee information is correct, and it will be used in the model.

If you have any questions or need additional time to consider the enclosed information, please call Ms. Sue Simmons, Public Involvement Specialist, at 309/794-5573, or Ms. Laura Abney, Flow Frequency Study Citizens' Public Involvement Group Chairperson, at 309/794-5557.

I am forwarding copies of this letter and enclosure to the Task Force representatives of the States of Illinois, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wisconsin; to the Upper Mississippi, Illinois, and Missouri Rivers Association; and to the Missouri Levee and Drainage District Association.

Sincerely,

Jerry A. Skalak
Project Manager
Upper Mississippi River System
Flow Frequency Study

Enclosure

Copies Furnished:

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Illinois Department of Natural Resources
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Springfield, Illinois 62701 (with enclosure)

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302 DOERR
ROXANA IL 62084

Mississippi River										
Name/District	Aug 40	Location of Levee	Location of District	Location of Downstream River Mile	Maximum Area Protected (Acres)	Flow Frequency - Levee Overlapping Value		Overlapping Levee		Overlapping Levee Elevation / Location Connection
						Upstream / Location	Downstream / Location	Upstream / Location	Downstream / Location	
* Bayou de l'Enfer	296.7		273	1	58740					
* Bayou de l'Enfer		273		266	1	10900				
* Bayou de l'Enfer		293.2		286	R	5878	466.94 @ RM 293.01	464.27 @ RM 286.17		
* Bayou de l'Enfer		272.3		270.8	R	400	452.20 @ RM 272.22	452.50 @ RM 270.98		
Connection Clarksville with Pettis-Burns.....		270.8			R				456.00 @ RM 270.80	456.00 @ RM 270.80
Clarksville PL		270.8		267.5	R	2340	457.33 @ RM 270.45	455.84 @ RM 267.62		
Connection Clarksville with Kinsinger		267.4			R				455.84 @ RM 267.40	455.84 @ RM 267.40
Kinsinger LD		267.5		265	R	2570	455.81 @ RM 267.22	454.71 @ RM 265.59		
Connection Kinsinger with Busch - Goose Pasture		264			R				454.50 @ RM 264.00	454.50 @ RM 264.00
Connection Kinsinger with Annada - Clarence Cannon		264			R				454.00 @ RM 264.00	454.00 @ RM 264.00
Busch - Goose Pasture PL		265.6		263.8	R	410		453.81 @ RM 264.40		
Busch PL		265.6		264.8	R	110				
Busch PL		265.5		263.8	R	300				
Connection Busch - Goose Pasture with Annada - Clarence Cannon		263.2			R				451.85 @ RM 263.20	451.85 @ RM 263.20
Annada - Clarence Cannon		263.8		260.6	R	6800	455.43 @ RM 263.75	450.51 @ RM 260.68		
Annada		263.8		260.6	R	3480				
Annada		267 - 265		262.8 - 260.6	R	3320				
Connection Annada - Clarence Cannon with Elaberry		260.1			R				451.00 @ RM 260.10	451.00 @ RM 260.10
Elaberry		260.6		251.3	R	23481	452.24 @ RM 260.17	448.34 @ RM 251.70		
Connection Elaberry with Kings Lake		249			R				455.63 @ RM 249.00	455.63 @ RM 249.00
Kings Lake LD		251.3		246.2	R	3300	449.10 @ RM 251.52	447.74 @ RM 246.56		
Kings Lake to Sandy Slough		241.23			R				443.00 @ RM 241.23	443.00 @ RM 241.23
Kings Lake to Sandy Creek		246.2			R				443.00 @ RM 246.20	443.00 @ RM 246.20
Sandy Creek		246		245.1	R	944	447.0 @ RM 246.00	448.43 @ RM 245.39		
Connection Sandy Creek with Foley		245			R				442.00 @ RM 246.20	442.00 @ RM 246.20
Foley		245.1		243.7	R	1214	449.12 @ RM 244.67	447.23 @ RM 245.39		
Connection Foley and Cap Au Gris		263.6			R				439.00 @ RM 263.60	439.00 @ RM 263.60
Cap Au Gris		243.7		239.1	R	3401	446.02 @ RM 243.22	439.19 @ RM 239.09		
Connection with Cap Au Gris and Winfield		239.5			R				442.10 @ RM 239.50	442.10 @ RM 239.50
Winfield		241.9		238.7	R	2826		442.09 @ RM 239.08		

Mississippi River										
Name/District	Location of Levee District Upstream River Mile	Flow Frequency Levee Location of District Downstream River Mile	Overlapping Value			Overlapping Levee Elevation / Location Connection		Overlapping Levee Elevation / Location Connection		Date/Response/Comments
			Maximum Area Protected Block (Acres)	Upstream / Location Elevation	Downstream / Location Elevation	Connection	Connection			
Connection Winfield and Brevar/Schram	238.7						441.00 @ RM 238.70	441.00 @ RM 238.70		
Brevard/Schram <i>Brevard Schram P3</i>	238.7 238.7 237.5	237 R 237 R 237 R	2121 1841 280	438.33 @ RM 238.59	438.06 @ RM 237.56					
Connection Brevar/Schram and Winfield							437.50 @ RM 236.90	437.50 @ RM 236.90		
OR Monroe	237	236.5 R	900	437.77 @ RM 237.00						
Heiman PH (Culvert R)	236.3	235.5 R	300	440.39 @ RM 236.39						
<i>Marlian-Portusbeck</i>	236.3	235.7 R	755	436.91 @ RM 236.39	438.35 @ RM 235.79					
St. Peters (Agricult)	230.5	229.5 R	300	<i>438.10 @ RM 230.02</i>	436.81 @ RM 229.49					
St. Peters (Urban)	230.5	229.8 R	700	447.10 @ RM 230.02						
Consolidated N County LID	211.8	199.8 R	30000	432.41 @ RM 211.80	430.11 @ RM 200.70					
Wood River LID	203	195 L	1700	447.3 @ RM 202.54	445.5 @ RM 195.56					
Chautau Island LID	193.3	189 L	2400	430.04 @ RM 192.91	425.38 @ RM 189.47					
Gallatin/Cabrollet Island LID	189	183.8 L	800	424.85 @ RM 188.88	424.19 @ RM 185.76					
Chautau, Namsokki, & Venice LID	194.9	184 L	4800	448.84 @ RM 194.63	443.65 @ RM 185.18					
St. Louis Flood Protection	187.4	176.4 R	3160	444.00 @ RM 186.82	430.00 @ RM 176.56					
Moore-East Sanitary District	184	175.4 L	61645	432.00 @ RM 174.38	426.00 @ RM 167.03					
Prairie Du Pont Fish Lake	175.4	166.3 L	12000	440.50 @ RM 182.90	432.50 @ RM 175.80					
Columbia	166.3	156.3 L	14800	418.64 @ RM 165.25	415.00 @ RM 156.52					
Connection Columbia with Harrisonville - Stringtown	156.2						414.50 @ RM 156.20	414.50 @ RM 156.20		
Harrisonville - Stringtown - Fort Chartres & Ivy Landing <i>Harrisonville Stringtown P3 Chartres & Ivy Landing</i>	156.3 27800 15900	130 L 2800 15900	46500 27800 15900	417.00 @ RM 155.54	405.84 @ RM 130.24					
Connection Harrisonville with Prairie Du Rocher/Mudoe	130						406.00 @ RM 130.00	406.00 @ RM 130.00		
Prairie Du Rocher/Mudoe <i>includes Edgar Lake DALL</i>	130 130	118 L 118 L	16000 403.13 @ RM 129.81	397.30 @ RM 119.09						
City of Sts. Genevieve (Under Construction)	125	122.5 R	505	403.20 @ RM 124.78	401.68 @ RM 122.72					
St. Genevieve #2	122.5	115.5 R	7000	395.57 @ RM 122.13	389.06 @ RM 116.88					
Kauckia Island	115.5	111.5 R	9460	392.65 @ RM 115.24	393.49 @ RM 111.55					



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REPLY TO
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October 24, 2001

Planning, Programs, and
Project Management Division

TO: Levee Districts in the Flow Frequency Study Area

Dear Sir/Madam:

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If you have any questions or need additional time to consider the enclosed information, please call Ms. Sue Simmons, Public Involvement Specialist, at 309/794-5573, or Ms. Laura Abney, Flow Frequency Study Citizens' Public Involvement Group Chairperson, at 309/794-5557.

I am forwarding copies of this letter and enclosure to the Task Force representatives of the States of Illinois, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wisconsin; to the Upper Mississippi, Illinois, and Missouri Rivers Association; and to the Missouri Levee and Drainage District Association.

Sincerely,

Jerry A. Skalak
Project Manager
Upper Mississippi River System
Flow Frequency Study

Enclosure

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Illinois Department of Natural Resources
Office of Water Resources
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Springfield, Illinois 62701 (with enclosure)

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**US Army Corps
of Engineers**

UPPER MISSISSIPPI RIVER SYSTEM FLOW FREQUENCY STUDY

(Upper Mississippi, Lower Missouri, & Illinois Rivers)

September 4, 2002

TO: Recipients of letter (with levee elevation tables attached) addressed to Levee Districts in the Flow Frequency Study Area

The purpose of this notice is to notify you that the criteria for providing levee elevation verification have been modified to include the following:

- ❑ The Corps of Engineers will accept data through October 15, 2002.
- ❑ In addition to licensed land surveyors, the Corps of Engineers will accept revisions from licensed engineers and architects.

Certified revisions to the levee elevation tables must be provided to the point of contact for your location:

Kansas City District

Rebecca Allison
601 East 12th Street
Kansas City, Missouri 64106-2896
816-983-3126

Omaha District

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Rock Island District (Mississippi River)

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REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
ROCK ISLAND DISTRICT, CORPS OF ENGINEERS
CLOCK TOWER BUILDING - P.O. BOX 2004
ROCK ISLAND, ILLINOIS 61204-2004

June 11, 2002

Planning, Programs, and
Project Management Division

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Dear Sir:

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If you believe the information is incorrect or if you have more accurate information, please send it to our address listed above, ATTN: CEMVR-PM-A (Simmons). **A licensed land surveyor must certify all revisions.**

In order to meet the current study schedule, we are asking that you respond to this request by July 5, 2002. If we do not hear from you by July 5, we will assume that the accompanying levee information is correct, and it will be used in the model.

If you have any questions about the elevations listed on the spreadsheet for your levee district or need additional time to consider the enclosed information, please call Mr. Dave Martin, Hydrology and Hydraulics Section, Rock Island District, at 309/794-5361.

I am forwarding copies of this letter and enclosure to the Task Force representatives of the States of Illinois, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wisconsin; to the Upper Mississippi, Illinois, and Missouri Rivers Association; and to the Missouri Levee and Drainage District Association.

Sincerely,

Jerry A. Skalak
Project Manager
Upper Mississippi River System
Flow Frequency Study

Enclosure

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OTTAWA IL 61350

		Illinois River Flow Frequency-Levee Overtopping Value						
	Location of Levee District	Location of Levee District	Maximum Area Protected (Acres)	Overtopping Levee Elevation	Overtopping Levee Elevation	Overtopping Levee Elevation	Date/Comments	
	Upstream River Mile	Downstream River Mile	Bank	Upstream / Location	Downstream / Location	Downstream / Location		
Name/District								
Ottawa (Urban)	240		R	476 @ RM				
Hennepin Drainage and Levee District	207	202.5	L	461.5 @ RM 207	460.2 @ RM 202.8			
East Peoria Sanitary District	162.75	162.1	L	465.6 @ RM 162.75	453.2 @ RM 162.1			
East Peoria	162	160.6	L	461 @ RM 161.7	460.9 @ RM 160.7			
North Pekin Levee	156.6	156.1	L	459.9 @ RM 156.6	461.8 @ RM 156.1			
Pekin & LaMarsh Drainage & Levee Dist	155	149.6	R	458.7 @ RM 155.0	458.6 @ RM 149.7			
Rocky Ford Drainage and Levee District	151	148	L	456.4 @ RM 150.8	456.6 @ RM 148.3			
Banner Special Drainage & Levee District	145.5	138.1	R	459.3 @ RM 145.5	458.9 @ RM 138.2			
Spring Lake Drainage and Levee District	147.7	134	L	458.6 @ RM 147.7	456.3 @ RM 134.2			
East Liverpool Drainage & Levee District	131.7	128.3	R	458.8 @ RM 131.7	456.7 @ RM 128.4			
Liverpool Drainage and Levee District	128.2	126.2	R	455.5 @ RM 127.9	455.2 @ RM 126.4			
Chatauqua National Wildlife Refuge	129.4	124.4	L	449.3 @ RM 129.4	445.4 @ RM 124.4			
Thompson Lake Drainage & Levee Dist	125.9	120.9	R	459.7 @ RM 125.9	452 @ RM 120.9			
Lacey Drainage and Levee District	119.3	111.9	R	459.4 @ RM 119.3	455.8 @ RM 111.9			
Seahorn Drainage and Levee District	111.8	111.2	R	454.5 @ RM 111.7	454.4 @ RM 111.2			
Big Lake Drainage and Levee District	108.5	102.7	R	453.2 @ RM 108.2	451.6 @ RM 103.1			
Kelly Lake Drainage and Levee District	102.6	100.3	R	455 @ RM 102.6	455.1 @ RM 100.7			
Hager Slough Drainage & Levee District	94.7	89.2	L	451.7 @ RM 94.7	454.7 @ RM 89.2			
Coal Creek Drainage and Levee District	92	85	R	456.1 @ RM 91.7	455.4 @ RM 85			
Lost Creek Drainage and Levee District	90.2	89.2	L	454.9 @ RM 90.2	454.7 @ RM 89.2			
Beardstown Floodwall	88.8	88.4	L	455.2 @ RM 88.8	455.1 @ RM 88.4			
S. Beardstown & Valley Drainage Levee	88.1	79	L	454.2 @ RM 87.9	454.4 @ RM 80.4			
Corn Creek Drainage and Levee District	85	83.8	R	450.7 @ RM 84.5	450.8 @ RM 83.9			



**US Army Corps
of Engineers**

UPPER MISSISSIPPI RIVER SYSTEM FLOW FREQUENCY STUDY

(Upper Mississippi, Lower Missouri, & Illinois Rivers)

September 4, 2002

TO: Recipients of letter (with levee elevation tables attached) addressed to Levee Districts in the Flow Frequency Study Area

The purpose of this notice is to notify you that the criteria for providing levee elevation verification have been modified to include the following:

- ❑ The Corps of Engineers will accept data through October 15, 2002.
- ❑ In addition to licensed land surveyors, the Corps of Engineers will accept revisions from licensed engineers and architects.

Certified revisions to the levee elevation tables must be provided to the point of contact for your location:

Kansas City District

Rebecca Allison
601 East 12th Street
Kansas City, Missouri 64106-2896
816-983-3126

Omaha District

Dan Pridal
106 South 15th Street
Omaha, Nebraska 68102
402-221-4419

Rock Island District (Illinois River)

Dave Martin
Clock Tower Building – PO Box 2004
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309-794-5361

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John Burant
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St. Paul District

Stuart Dobberpuhl
190 – 5th Street East
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651-290-5638

St. Louis District

Dennis Stephens
1222 Spruce Street
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314-331-8359



REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
ROCK ISLAND DISTRICT, CORPS OF ENGINEERS
CLOCK TOWER BUILDING - P.O. BOX 2004
ROCK ISLAND, ILLINOIS 61204-2004

June 17, 2002

Planning, Programs, and
Project Management Division

TO: Levee Districts in the Flow Frequency Study Area

Dear Sir/Madam:

The U.S. Army Corps of Engineers, in partnership with State and Federal agencies, is conducting a study to update the flood profiles for the Upper Mississippi, Lower Missouri, and Illinois Rivers. Numerical hydraulic models will be used in the process of computing stage frequency. Levee elevation information is a necessary part of the modeling effort. Within the models, during extreme flood events, flow from the main river channel may overtop a levee and fill the protected area. **These elevations (upstream or downstream) at which overtopping may occur are listed in the enclosed table for your levee district.** To assure that the best available levee elevation information will be used in the hydraulic models, we request that you review and verify the enclosed information for your specific levee.

If you believe the information is incorrect or if you have more accurate information, please send it to our address listed above, ATTN: CEMVR-PM-A (Simmons). **A licensed land surveyor must certify all revisions.**

In order to meet the current study schedule, we are asking that you respond to this request by July 5, 2002. If we do not hear from you by July 5, we will assume that the accompanying levee information is correct, and it will be used in the model.

If you have any questions about the about the elevations listed on the spreadsheet for your levee district or need additional time to consider the enclosed information, please call Mr. John Burant, Hydrology and Hydraulics Section, Rock Island District, at 309/794-5803.

I am forwarding copies of this letter and enclosure to the Task Force representatives of the States of Illinois, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wisconsin; to the Upper Mississippi, Illinois, and Missouri Rivers Association; and to the Missouri Levee and Drainage District Association.

Sincerely,

Jerry A. Skalak
Project Manager
Upper Mississippi River System
Flow Frequency Study

Enclosure

Copies Furnished:

Mr. Don Vonnahme
Illinois Department of Natural Resources
Office of Water Resources
524 South Second Street
Springfield, Illinois 62701 (with enclosure)

Mr. Jack Riessen
Iowa Department of Natural Resources
Wallace State Office Building
900 East Grand Avenue
Des Moines, Iowa 50319-0034 (with enclosure)

Mr. David Pope
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109 West 9th Street
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Mr. Bob Watson
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P.O. Box 7921
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Executive Director
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201 West Fairground Avenue
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FLOW FREQUENCY LEVY LETTER- MISS

90M-1

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5714 W 5TH ST
QUINCY IL 62305

Mississippi River Flow Frequency-Levee Overtopping Value						

Mississippi River Flow Frequency--Levee Overtopping Value									
			Location of Levee District	Location of Downstream River Mile	Maximum Area Protected (Acres)	Overtopping Levee Elevation	Overtopping Levee Elevation	Overtopping Levee Elevation	
Name/District			Upstream River Mile		Bank	Upstream / Location	Downstream / Location		Date/Response/Comments
Green Bay L&D District #2 Keokuk 364			392.8	386.6	R	532.6 @ RM 395	530.4 @ RM 386.9		
Des Moines & Mississippi LD #1			359.7	358	R	503.4 @ RM 359.5	503.1 @ RM 358.4		
Mississippi and Fox Drainage District - Upper Unit			358.2	357.5	R	500.3 @ RM 358			Only one connection to the River due to short mainstem levee
Mississippi and Fox Drainage District - Lower Unit			357	354.3	R	499.2 @ RM 357.4	497.6 @ 355		
Hunt & Lima Drainage Districts Combined			358.5	341.7	L	501.8 @ RM 358.4	494.5 @ RM 344.9		
Gregory Drainage District			354.4	347.8	R	502.1 @ RM 354.4	495.9 @ RM 348.1		
Indian Grave Upper District			341.7	335.7	L	494.4 @ RM 341.5	493.5 @ RM 336		
Indian Grave Lower District			335.7	330	L	492.8 @ RM 335.7	489.5 @ RM 330		
Union Township Drainage District			335.3	331.5	R	492.4 @ RM 334.6	490 @ RM 332		
Fabius River Drainage District			331.5	323.5	R	491.2 @ RM 331.5	487.4 @ RM 324		
South Quincy D&L District			325.4	318	L	492.8 @ RM 325.4	486.8 @ RM 318		
Marion Co. Drainage District			323.5	321.2	R	487.4 @ RM 323.4	484.2 @ RM 321.4		Road Crossing at Downstream Overtopping Location
American Cynosmid Levee					R	492 @ RM 320	490.5 @ RM 319		Levee located within South River Drainage District
South River Drainage District			320.5	312.1	R	484.4 @ RM 318.6	480.8 @ RM 312.7		
Soy Island Reach I			315.7	296.9	L	481.8 @ RM 314.6	474.3 @ RM 300.6		
Soy Island Reach II			296.7	289.7	L	471.2 @ RM 294.3	469.4 @ RM 290.6		
Soy Island Reach III			289.5	273	L	468.5 @ RM 288.9	461.8 @ RM 275.6		
Soy Island Reach IV			272.8	266.1	L	459.4 @ RM 270.5	458 @ RM 267		
*Protected area calculated using Geographic Information System (GIS)									



**US Army Corps
of Engineers**

UPPER MISSISSIPPI RIVER SYSTEM FLOW FREQUENCY STUDY

(Upper Mississippi, Lower Missouri, & Illinois Rivers)

September 4, 2002

TO: Recipients of letter (with levee elevation tables attached) addressed to Levee Districts in the Flow Frequency Study Area

The purpose of this notice is to notify you that the criteria for providing levee elevation verification have been modified to include the following:

- ❑ The Corps of Engineers will accept data through October 15, 2002.
- ❑ In addition to licensed land surveyors, the Corps of Engineers will accept revisions from licensed engineers and architects.

Certified revisions to the levee elevation tables must be provided to the point of contact for your location:

Kansas City District

Rebecca Allison
601 East 12th Street
Kansas City, Missouri 64106-2896
816-983-3126

Omaha District

Dan Pridal
215 North 17th Street
Omaha, Nebraska 68102-4978
402-221-4419

Rock Island District (Illinois River)

Dave Martin
Clock Tower Building – PO Box 2004
Rock Island, Illinois 61204-2004
309-794-5361

Rock Island District (Mississippi River)

John Burant
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St. Paul District

Stuart Dobberpuhl
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St. Paul, Minnesota 55101-1638
651-290-5638

St. Louis District

Dennis Stephens
1222 Spruce Street
St. Louis, Missouri 63103-2833
314-331-8359



DEPARTMENT OF THE ARMY
ROCK ISLAND DISTRICT, CORPS OF ENGINEERS
CLOCK TOWER BUILDING - P.O. BOX 2004
ROCK ISLAND, ILLINOIS 61204-2004

July 30, 2002

REPLY TO
ATTENTION OF

Planning, Programs, and
Project Management Division

TO: Levee Districts in the Flow Frequency Study Area

Dear Sir:

The U.S. Army Corps of Engineers, in partnership with State and Federal agencies, is conducting a study to update the flood profiles for the Upper Mississippi, Lower Missouri, and Illinois Rivers. Numerical hydraulic models will be used in the process of computing stage frequency. Levee elevation information is a necessary part of the modeling effort. Within the models, during extreme flood events, flow from the main river channel may overtop a levee and fill the protected area. **These elevations (upstream, downstream, or inter-district) at which overtopping may occur are listed in the enclosed table for your levee district.** To assure that the best available levee elevation information will be used in the hydraulic models, we request that you review and verify the enclosed information for your specific levee.

If you believe the information is incorrect or if you have more accurate information, please send it to our address listed above, ATTN: CEMVR-PM-A (Simmons). **A licensed land surveyor must certify all revisions.**

In order to meet the current study schedule, we are asking that you respond to this request by August 30, 2002. If we do not hear from you by August 30, we will assume that the accompanying levee information is correct, and it will be used in the model.

If you have any questions about the elevations listed on the spreadsheet for your levee district or need additional time to consider the enclosed information, please call Mr. Stuart Dobberpuhl, Hydraulic Engineer, St. Paul District, at 651/290-5638.

I am forwarding copies of this letter and enclosure to the Task Force representatives of the States of Illinois, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wisconsin; to the Upper Mississippi, Illinois, and Missouri Rivers Association; and to the Missouri Levee and Drainage District Association.

Sincerely,

Jerry A. Skalak
Project Manager
Upper Mississippi River System
Flow Frequency Study

Enclosure

Copies Furnished:

Mr. Don Vonnahme
Illinois Department of Natural Resources
Office of Water Resources
524 South Second Street
Springfield, Illinois 62701 (with enclosure)

Mr. Jack Riessen
Iowa Department of Natural Resources
Wallace State Office Building
900 East Grand Avenue
Des Moines, Iowa 50319-0034 (with enclosure)

Mr. David Pope
Kansas Department of Agriculture
109 West 9th Street
Topeka, Kansas 66612-1283 (with enclosure)

Mr. Ogbazghi Sium
Missouri Department of Natural Resources
Division of Waters
500 Lafayette Road
St. Paul, Minnesota 55155-4032 (with enclosure)

Mr. Charlie DuCharme
Missouri Department of Natural Resources
P.O. Box 176
Jefferson City, Missouri 65102 (with enclosure)

Mr. Brian Dunnigan
Nebraska Natural Resources Commission
P.O. Box 94876
Lincoln, Nebraska 68509-4876 (with enclosure)

Mr. Bob Watson
Wisconsin Department of Natural Resources
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Madison, Wisconsin 53707 (with enclosure)

Ms. Heather Hampton-Knodle
Executive Director
Upper Mississippi, Illinois, and Missouri Rivers Association
201 West Fairground Avenue
Hillsboro, Illinois 62049 (with enclosure)

Copies Furnished (Continued):

Mr. Tom Waters
Chairman
Missouri Levee and Drainage District Association
36257 Highway Z
Orrick, Missouri 64077 (with enclosure)

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Department of Planning and
Economic Development
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25 West 4th Street
St. Paul, Minnesota 55102

Mr. Thomas Vlake
City Manager
P.O. Box 580
Guttenberg, Iowa 52052

	Mississippi River Flow Frequency-Levee Overtopping Value					
	Location of Levee	Location of Levee	Overtopping Levee Elevation	Overtopping Levee Elevation	Overtopping Levee Downstream	Maximum Area Protected (Acres)
	Upstream	Downstream	Bank	Upstream		
Name/District	River Mile	River Mile				Date/Response/Comments
St Paul, Mn	840.3	836.7	R	719.3	713.9	510
South St. Paul, MN	834.3	832.2	R	712.5	709.5	590
Winona, MN	730.9	723.1	R	669.0	662.0	7200
Guttenburg, IA	616.5	614.2	R	629.8	628.8	480



**US Army Corps
of Engineers**

UPPER MISSISSIPPI RIVER SYSTEM FLOW FREQUENCY STUDY

(Upper Mississippi, Lower Missouri, & Illinois Rivers)

September 4, 2002

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St. Louis District

Dennis Stephens
1222 Spruce Street
St. Louis, Missouri 63103-2833
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REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
ROCK ISLAND DISTRICT, CORPS OF ENGINEERS
CLOCK TOWER BUILDING - P.O. BOX 2004
ROCK ISLAND, ILLINOIS 61204-2004

July 30, 2002

Planning, Programs, and
Project Management Division

TO: Levee Districts in the Flow Frequency Study Area

Dear Sir:

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In order to meet the current study schedule, we are asking that you respond to this request by August 30, 2002. If we do not hear from you by August 30, we will assume that the accompanying levee information is correct, and it will be used in the model.

If you have any questions about the elevations for the levee cells on the spreadsheet or need additional time to consider the enclosed information, please call Mr. Dan Pridal, Hydraulic Engineer, Omaha District, at 402/221-4419.

I am forwarding copies of this letter and enclosure to the Task Force representatives of the States of Illinois, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wisconsin; to the Upper Mississippi, Illinois, and Missouri Rivers Association; and to the Missouri Levee and Drainage District Association.

Sincerely,

Jerry A. Skalak
Project Manager
Upper Mississippi River System
Flow Frequency Study

Enclosure

Copies Furnished:

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**Missouri River Flow Frequency Study
Hydraulic Modeling Levee Data**

Levee Cell	Levee Upstream River Mile	Levee Downstream River Mile	Levee Bank	Area of Protection (acres)	Upstream X-Section (River Mile)	Levee Crown Elevation at X-Section (ft)	Midpoint X-Section (River Mile)	Levee Crown Elevation at X-Section (ft)	Downstream X-Section (River Mile)	Levee Crown Elevation at X-Section (ft)
R-520	505.5	501	R	1,650	503.86	874	N.A.	N.A.	501.3	871.9
L-536	522.2	515.7	L	13,030	521.87	888.9	519.42	886.9	516	883.7
R-548	534.4	528.3	R	3,420	533.68	903.2	531.29	901.9	528.36	898
L-550 South	535.3	522.2	L	17,950	534.90	903.4	527.95	896.8	522.67	891.8
L-550 North	543.6	535.3	L	22,310	542.92	911.7	538.50	906.9	535.3	907
L-561	543.6	N.A.	L	5,680	543.71	915.5	N.A.	N.A.	N.A.	N.A.
R-562	549	541.7	R	6,770	547.80	918.2	544.13	915.1	542.51	910.3
R-573	557.2	552.7	R	2,080	556.75	924.4	N.A.	N.A.	553.07	923
L-575 South	554.2	543.5	L	18,610	553.89	925	548.22	918.6	544.53	913.1
L-575 Middle	561.9	554.2	L	18,200	561.13	933.1	557.56	929.5	554.3	926.2
L-575 North	573.7	561.9	L	36,510	572.87	945.8	567.18	941.8	562.35	933.7
L-594	580.3	573.8	L	10,370	580.16	952.7	576.88	949.7	574.47	949.5
L-601 South	584.9	580.3	L	14,150	584.60	954.8	582.19	954	580.98	951.6
L-601 North	588	584.9	L	10,580	587.83	963.6	586.63	960.5	585.01	957.5
L-601 NE	588	N.A.	L	3,040	588.24	963.5	N.A.	N.A.	N.A.	N.A.
L-611 South 1	590.5	588	L	2,520	590.27	965	N.A.	N.A.	588.65	964.7
L-611 South 2	599.5	590.5	L	13,200	599.26	973.2	595.33	972.4	590.7	966.4
L-611 North 1	601.4	599.5	L	3,390	600.92	976	N.A.	N.A.	595.67	973
L-611 North 2	606	601.4	L	5,590	605.45	979.5	N.A.	N.A.	601.71	977.5
R-613	596.7	595.2	R	2,030	596.47	971.1	N.A.	N.A.	595.66	971.7
R-616	601.4	596.7	R	3320	600.92	975.6	N.A.	N.A.	596.87	973.1
L-614	606.2	606	L	2,980	606.28	978.9	N.A.	N.A.	N.A.	N.A.
L-624	607.9	606.3	L	4,740	607.80	983.4	N.A.	N.A.	606.69	979.8
L-627	613.9	607.9	L	3,830	613.17	985.7	612.37	985.1	608.69	982.9
Council Bluffs	619.7	613.9	L	5,970	618.74	993.7	616.83	990.5	614.86	990.5
Omaha Levee So.	615.3	611.7	R	350	614.41	988	N.A.	N.A.	611.97	986.1
Omaha Floodwall	616.2	615.3	R	110	616.07	990	N.A.	N.A.	615.57	989.5
Omaha Levee No.	624.9	616.2	R	5,960	624.04	997.4	620.87	995.7	617.59	991.7

Notes: The levee cell name refers to the Federal Levee unit. Some units were subdivided to reduce levee cell size. Subdivision of levee cells follows roads or other interior elevated features. X-Section specifies the location of the cross section (river mile) and elevation (ft) for the connection within the hydraulic model. Midpoint hydraulic connections are not required for the smaller levee cells and is listed as N.A. within the table.



**US Army Corps
of Engineers**

UPPER MISSISSIPPI RIVER SYSTEM FLOW FREQUENCY STUDY

(Upper Mississippi, Lower Missouri, & Illinois Rivers)

September 4, 2002

TO: Recipients of letter (with levee elevation tables attached) addressed to Levee Districts in the Flow Frequency Study Area

The purpose of this notice is to notify you that the criteria for providing levee elevation verification have been modified to include the following:

- ❑ The Corps of Engineers will accept data through October 15, 2002.
- ❑ In addition to licensed land surveyors, the Corps of Engineers will accept revisions from licensed engineers and architects.

Certified revisions to the levee elevation tables must be provided to the point of contact for your location:

Kansas City District

Rebecca Allison
601 East 12th Street
Kansas City, Missouri 64106-2896
816-983-3126

Omaha District

Dan Pridal
106 South 15th Street
Omaha, Nebraska 68102
402-221-4419

Rock Island District (Illinois River)

Dave Martin
Clock Tower Building – PO Box 2004
Rock Island, Illinois 61204-2004
309-794-5361

Rock Island District (Mississippi River)

John Burant
Clock Tower Building – PO Box 2004
Rock Island, Illinois 61204-2004
309-794-5803

St. Paul District

Stuart Dobberpuhl
190 – 5th Street East
St. Paul, Minnesota 55101-1638
651-290-5638

St. Louis District

Dennis Stephens
1222 Spruce Street
St. Louis, Missouri 63103-2833
314-331-8359



DEPARTMENT OF THE ARMY
ROCK ISLAND DISTRICT, CORPS OF ENGINEERS
CLOCK TOWER BUILDING - P.O. BOX 2004
ROCK ISLAND, ILLINOIS 61204-2004

August 30, 2002

REPLY TO
ATTENTION OF
Planning, Programs, and
Project Management Division

TO: Missouri River Levee and/or Drainage Districts within the Kansas City District of the U. S. Army Corps of Engineers

Dear Sir:

The U.S. Army Corps of Engineers, in partnership with State and Federal agencies, is conducting the Upper Mississippi River System Flow Frequency Study to update the flood profiles for the Upper Mississippi, Lower Missouri, and Illinois Rivers. A numerical hydraulic model will be used in the process of computing stage frequency. The simulation of levees is included in the hydraulic model of the Missouri River system. Therefore, levee elevation information is a necessary part of the hydraulic modeling effort. **Levee crown elevations from Missouri River cross sections are listed in the enclosed table.**

To help assure that the best available levee elevation information is used, we request that you review the enclosed table and verify the information at the location of your specific levee. For each cross section in the hydraulic model, levee crown elevations are listed for both the left and right banks. If no levee exists at a location, the entry is blank. The cross sections are listed by river mile. Use river mile and bank location (left or right) to find information for a specific levee/drainage district.

If you have any questions about the information listed in the table, please contact Ms. Rebecca Allison, Hydrology and Hydraulics Section, Kansas City District, U.S. Army Corps of Engineers by phone (816/983-3126) or email (rebecca.r.allison@usace.army.mil). Also, if you believe the information is incorrect or if you have more accurate information, please send it to Ms. Allison at the address listed below. **A licensed land surveyor must certify all revisions.**

Commander
U.S. Army Engineer District, Kansas City
ATTN: CENWK-EC-HH (Allison)
601 East 12th Street
Kansas City, Missouri 64106-2896

In order to meet the current study schedule, we request that you respond by September 30, 2002. If we do not hear from you by that time, we will assume that you have no additional information to contribute concerning levee elevations.

Copies of this letter and enclosure are being forwarded to the Task Force representatives of the States of Illinois, Iowa, Kansas, Minnesota, Missouri, Nebraska, and Wisconsin; to the Upper Mississippi, Illinois, and Missouri Rivers Association; and to the Missouri Levee and Drainage District Association.

Sincerely,

A handwritten signature in dark ink, appearing to read "Jerry A. Skalak". The signature is fluid and cursive, with the first name "Jerry" being more prominent.

Jerry A. Skalak
Project Manager
Upper Mississippi River System
Flow Frequency Study

Enclosure

Copies Furnished:

Mr. Don Vonnahme
Illinois Department of Natural Resources
Office of Water Resources
524 South Second Street
Springfield, Illinois 62701 (with enclosure)

Mr. Jack Riessen
Iowa Department of Natural Resources
Wallace State Office Building
900 East Grand Avenue
Des Moines, Iowa 50319-0034 (with enclosure)

Mr. David Pope
Kansas Department of Agriculture
109 West 9th Street
Topeka, Kansas 66612-1283 (with enclosure)

Mr. Ogbazghi Sium
Missouri Department of Natural Resources
Division of Waters
500 Lafayette Road
St. Paul, Minnesota 55155-4032 (with enclosure)

Mr. Charlie DuCharme
Missouri Department of Natural Resources
P.O. Box 176
Jefferson City, Missouri 65102 (with enclosure)

Mr. Brian Dunnigan
Nebraska Natural Resources Commission
P.O. Box 94876
Lincoln, Nebraska 68509-4876 (with enclosure)

Mr. Bob Watson
Wisconsin Department of Natural Resources
P.O. Box 7921
Madison, Wisconsin 53707 (with enclosure)

Ms. Heather Hampton-Knodle
Executive Director
Upper Mississippi, Illinois, and Missouri Rivers Association
201 West Fairground Avenue
Hillsboro, Illinois 62049 (with enclosure)

Copies Furnished (Continued):

Mr. Tom Waters
Chairman
Missouri Levee and Drainage District Association
36257 Highway Z
Orrick, Missouri 64077 (with enclosure)

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Missouri River <u>Left</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet	
25.89	452.3	
25.29	452.1	
24.52	448.9	
23.93	443.2	
23.27	449.3	
22.66	445.3	
22.10	445.6	
21.36	446.5	
20.66	443.7	
19.91	443.8	
19.12	442.3	
18.40	440.1	
17.68	439.5	
17.20	438.9	
16.64	440.7	
15.83	439.1	
15.10	439.5	
14.55	438.8	
14.02	438.6	
13.16	437.9	
12.24	436.3	
11.45	437.3	
10.68	437.8	
9.78	436.5	
9.02	433.4	
8.24	435.0	
8.20	462.2	
8.14	454.9	
8.03	433.6	
7.10	430.6	
6.06	430.1	
4.86	430.0	
3.93	432.2	
3.24	432.9	
2.40	426.7	
1.39	426.3	
0.74	424.8	

Missouri River <u>Right</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet	
25.89	448.0	
25.29	448.6	
24.52	447.3	
23.93	446.1	
23.27	443.6	
22.66	445.7	
22.10	443.3	
21.36		
20.66		
19.91		
19.12		
18.40		
17.68		
17.20		
16.64		
15.83	434.2	
15.10		
14.55		
14.02		
13.16		
12.24	432.4	
11.45	431.3	
10.68	433.7	
9.78		
9.02		
8.24		
8.20		
8.14		
8.03		
7.10		
6.06		
4.86	429.5	
3.93	428.8	
3.24	428.8	
2.40	425.4	
1.39	425.9	
0.74	428.0	

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
45.52		
44.90		
44.45		
44.01		
43.94		
43.85		
42.96		
42.06		
41.34	466.2	
40.78	466.2	
39.86	458.0	
39.08	462.1	
38.51	459.6	
37.97	455.9	
37.22	460.3	
36.63	457.5	
35.97	465.7	
35.46	458.0	
35.02	456.4	
34.19	456.3	
33.61		
33.02		
32.54		
31.79	448.2	
31.02	453.4	
30.45	455.9	
30.03	458.9	
29.63	455.0	
29.59	449.2	
29.51	457.7	
28.90		
28.50		
28.23		
28.21	452.4	
28.12	455.8	
27.78	450.5	
27.35	445.5	
27.12	447.1	
27.08	464.2	
26.97	449.2	
26.34	451.3	

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
45.52	460.8	
44.90	471.7	
44.45	471.7	
44.01	471.1	
43.94	471.5	
43.85	465.2	
42.96	463.4	
42.06	462.9	
41.34	468.9	
40.78	469.2	
39.86	467.4	
39.08	467.1	
38.51	466.9	
37.97	459.7	
37.22	469.6	
36.63	463.7	
35.97	451.1	
35.46	460.9	
35.02	460.4	
34.19	457.9	
33.61	460.4	
33.02	461.4	
32.54	460.7	
31.79	450.2	
31.02	444.2	
30.45	454.2	
30.03	451.5	
29.63	455.9	
29.59	484.4	
29.51	461.7	
28.90	463.1	
28.50	462.8	
28.23	462.3	
28.21	458.8	
28.12	461.5	
27.78	461.6	
27.35	461.3	
27.12	460.3	
27.08	474.9	
26.97	450.5	
26.34	448.2	

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
71.29	492.6	
70.65	490.1	
70.00	489.1	
69.21	491.0	
68.26	489.6	
67.62	487.9	
67.59	488.2	
67.51	488.0	
66.85	486.4	
66.20	483.6	
65.51	481.3	
64.86	480.8	
64.38	484.7	
63.56	479.0	
62.92	473.5	
62.12	475.7	
61.27	476.7	
60.40	474.5	
59.73	472.7	
58.98	479.2	
57.85	471.8	
57.18		
56.61		
56.15		
55.67	474.2	
55.03	473.5	
54.03	481.3	
53.11	476.9	
52.48	475.7	
51.77	476.7	
51.13	468.1	
50.64	463.5	
50.02	476.4	
49.57	477.4	
49.03	471.1	
48.53	471.1	
48.09	470.0	
47.47		
46.96		
46.43		
46.03	466.0	

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
71.29	490.3	
70.65	491.0	
70.00	487.7	
69.21		
68.26		
67.62		
67.59		
67.51		
66.85		
66.20		
65.51		
64.86		
64.38		
63.56		
62.92		
62.12	480.1	
61.27	481.1	
60.40	479.0	
59.73	479.7	
58.98	481.0	
57.85	490.3	
57.18	481.9	
56.61	482.6	
56.15	476.6	
55.67	476.4	
55.03	474.5	
54.03	472.6	
53.11		
52.48		
51.77		
51.13		
50.64		
50.02		
49.57	467.1	
49.03	467.8	
48.53	464.5	
48.09	463.7	
47.47	463.3	
46.96	467.5	
46.43	467.8	
46.03	467.2	

Missouri River <u>Left</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet	
97.84	518.8	
97.37	517.8	
96.70	518.2	
95.90	514.7	
95.29	513.4	
94.60	513.8	
93.85	512.2	
93.08	512.0	
92.54	508.3	
91.81	510.2	
90.94	506.2	
90.18		
89.46		
88.92		
88.25		
87.64		
86.82		
86.11		
85.46		
85.00		
84.57		
83.89	511.2	
83.22	507.1	
82.71	505.9	
82.33	505.6	
81.73	503.0	
81.10	496.4	
80.42	501.3	
79.80	502.1	
79.13	502.1	
78.54	501.9	
77.76	499.7	
77.09	500.8	
76.42	499.6	
75.60	497.6	
74.99	497.1	
74.39	495.6	
73.76	495.8	
73.18	494.9	
72.64	496.1	
71.96	486.0	

Missouri River <u>Right</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet	
97.84		
97.37		
96.70		
95.90		
95.29		
94.60		
93.85		
93.08	514.1	
92.54	515.6	
91.81	503.3	
90.94	512.2	
90.18	511.3	
89.46	511.0	
88.92	511.1	
88.25	508.8	
87.64	506.8	
86.82	508.2	
86.11	505.6	
85.46	505.4	
85.00	506.5	
84.57	506.2	
83.89	503.8	
83.22	506.0	
82.71		
82.33		
81.73		
81.10		
80.42		
79.80		
79.13		
78.54		
77.76		
77.09		
76.42	500.8	
75.60		
74.99		
74.39		
73.76	490.6	
73.18	489.9	
72.64	490.9	
71.96	491.1	

Missouri River <u>Left</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet	
126.04	536.0	
125.12	535.1	
124.47	536.1	
123.84		
122.97	530.5	
122.09	535.0	
121.46	536.0	
120.56	534.0	
119.93	534.0	
119.25	534.3	
118.58	533.8	
117.70	529.7	
116.95	528.1	
116.02	526.5	
115.39	528.3	
114.96		
114.45		
113.65		
112.88	523.9	
112.09	526.8	
111.21		
110.57		
110.00		
109.29	522.9	
108.48	527.1	
107.65	524.4	
107.03	527.5	
106.23	527.8	
105.63	522.0	
105.21	522.7	
104.49	521.7	
103.86	521.2	
103.19	520.8	
102.55	519.4	
101.67	518.0	
101.00	519.7	
100.04	518.1	
99.28	515.6	
98.48	518.7	
97.98	517.6	
97.93	519.1	

Missouri River <u>Right</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet	
126.04		
125.12		
124.47	531.4	
123.84		
122.97	529.7	
122.09	534.4	
121.46	534.7	
120.56	532.9	
119.93	532.8	
119.25	531.9	
118.58	530.1	
117.70	534.4	
116.95	531.3	
116.02	529.7	
115.39	526.5	
114.96	527.7	
114.45	527.5	
113.65	526.0	
112.88	526.4	
112.09	524.7	
111.21	526.9	
110.57	528.9	
110.00	526.9	
109.29	523.9	
108.48	520.2	
107.65	524.4	
107.03	523.7	
106.23		
105.63		
105.21		
104.49	517.7	
103.86		
103.19		
102.55		
101.67		
101.00		
100.04		
99.28		
98.48		
97.98		
97.93		

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
149.30	559.4	
148.66		
147.90	556.8	
147.33	556.2	
146.80	555.6	
146.12	555.8	
145.57	552.7	
145.16	554.3	
144.60	550.3	
143.92	552.6	
143.90	552.3	
143.82	550.7	
143.56	556.4	
143.14	552.2	
142.58	552.0	
142.16	554.1	
141.73	550.6	
140.81	551.3	
140.33	550.6	
139.84	550.1	
139.20	550.8	
138.62	549.0	
138.10	550.3	
137.24	548.3	
136.61	546.2	
136.10	544.3	
135.61	545.7	
134.89	545.3	
134.25	542.7	
133.66	539.0	
133.12	551.3	
132.47	543.4	
131.84	544.7	
131.19	544.5	
130.37	541.6	
129.90	542.9	
129.29	543.2	
128.76	543.8	
127.98	541.1	
127.37	540.4	
126.83	537.3	

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
149.30	559.6	
148.66	560.4	
147.90	559.2	
147.33	562.6	
146.80	561.5	
146.12	562.3	
145.57		
145.16		
144.60		
143.92		
143.90		
143.82		
143.56		
143.14		
142.58		
142.16		
141.73		
140.81		
140.33		
139.84		
139.20		
138.62		
138.10		
137.24	549.9	
136.61		
136.10		
135.61		
134.89	546.8	
134.25	545.8	
133.66	534.9	
133.12	545.6	
132.47	552.2	
131.84	540.4	
131.19		
130.37		
129.90		
129.29		
128.76		
127.98		
127.37		
126.83		

Missouri River Left Bank Levee Profiles	
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet
175.08	579.0
174.26	578.4
173.71	577.8
172.92	577.6
172.35	578.0
171.77	577.0
171.30	575.2
170.88	
170.44	
170.13	
169.73	
169.13	
168.54	
167.81	572.4
167.21	574.0
166.55	576.0
165.91	572.8
165.22	569.4
164.61	569.1
163.99	568.1
163.45	568.5
162.70	569.5
162.04	
161.35	
160.86	
160.26	569.5
159.47	572.7
158.82	570.6
158.31	569.8
157.63	567.6
156.99	567.7
156.23	564.7
155.37	563.4
154.40	562.3
153.45	564.0
152.93	562.1
152.36	560.5
151.74	561.0
151.18	560.0
150.68	561.2
149.92	556.2

Missouri River Right Bank Levee Profiles	
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet
175.08	
174.26	
173.71	
172.92	
172.35	584.4
171.77	581.1
171.30	583.5
170.88	582.2
170.44	579.9
170.13	578.4
169.73	578.0
169.13	578.0
168.54	579.2
167.81	576.0
167.21	572.9
166.55	572.4
165.91	
165.22	
164.61	
163.99	
163.45	571.1
162.70	571.0
162.04	569.4
161.35	571.9
160.86	568.7
160.26	568.1
159.47	571.3
158.82	571.1
158.31	569.2
157.63	
156.99	
156.23	
155.37	
154.40	563.0
153.45	562.5
152.93	561.8
152.36	558.1
151.74	558.2
151.18	562.6
150.68	565.4
149.92	562.0

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
197.11	606.9	
197.04	601.7	
196.64	601.8	
196.62	601.8	
196.54	601.3	
196.29	599.9	
195.69	600.2	
195.13	599.8	
194.76	599.5	
194.33	595.8	
193.84	595.7	
193.29	594.9	
192.39	596.5	
191.70	597.9	
190.95	595.5	
190.42	594.3	
189.78	594.4	
189.16	595.5	
188.39	598.0	
188.06	596.9	
187.55	593.8	
186.97	588.5	
186.35		
185.79		
185.02		
184.92		
184.44		
184.01		
183.97		
183.41		
182.69		
182.20		
181.49		
180.68		
179.90		
179.15	585.4	
178.52	584.7	
177.91	578.8	
177.28	582.3	
176.72	582.2	
175.86	581.8	

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
197.11		
197.04		
196.64		
196.62		
196.54		
196.29		
195.69		
195.13		
194.76		
194.33		
193.84		
193.29		
192.39		
191.70		
190.95	592.2	
190.42	587.8	
189.78	591.9	
189.16	593.5	
188.39	589.4	
188.06	592.9	
187.55	592.3	
186.97	591.2	
186.35	592.4	
185.79	590.9	
185.02	590.1	
184.92	589.6	
184.44	590.4	
184.01	589.5	
183.97	583.2	
183.41	589.1	
182.69	586.4	
182.20	587.2	
181.49	586.8	
180.68	584.4	
179.90	584.1	
179.15	583.1	
178.52	584.6	
177.91	581.5	
177.28		
176.72		
175.86		

Missouri River Left Bank Levee Profiles	
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet
226.16	
225.53	
224.81	
224.06	
223.27	
222.40	620.0
221.69	620.5
220.78	622.7
220.03	
219.31	
218.49	608.0
217.69	612.7
217.00	615.3
216.30	617.5
215.48	610.5
214.72	604.7
214.09	613.0
213.53	
212.86	
212.20	613.1
211.55	615.4
210.71	613.5
209.84	613.3
209.06	612.2
208.34	613.1
207.45	612.5
206.72	611.8
205.98	610.0
205.30	607.7
204.50	608.6
203.68	609.0
202.98	609.9
202.24	608.7
201.60	608.3
200.99	605.8
200.29	604.2
199.71	604.8
198.89	603.5
197.96	603.8
197.43	603.2
197.13	602.5

Missouri River Right Bank Levee Profiles	
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet
226.16	618.2
225.53	624.7
224.81	623.7
224.06	623.1
223.27	620.4
222.40	619.6
221.69	613.8
220.78	616.8
220.03	618.8
219.31	615.0
218.49	617.1
217.69	612.5
217.00	
216.30	
215.48	612.4
214.72	605.7
214.09	615.2
213.53	612.8
212.86	613.1
212.20	614.2
211.55	611.7
210.71	605.1
209.84	
209.06	
208.34	606.2
207.45	
206.72	
205.98	602.3
205.30	604.2
204.50	603.2
203.68	604.5
202.98	
202.24	
201.60	
200.99	
200.29	
199.71	
198.89	
197.96	
197.43	
197.13	

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
250.23	637.9	
249.59	646.0	
248.85	644.6	
248.40	644.8	
247.83	644.0	
247.32	642.5	
246.77	642.4	
246.20	640.8	
245.39	641.0	
244.70	642.0	
243.96	641.0	
243.19	640.2	
242.40	639.0	
241.63	637.8	
240.91	637.5	
240.08	639.0	
239.32	638.1	
238.54	637.9	
238.00	636.8	
238.00	636.8	
237.40	636.2	
236.69	636.0	
236.05	634.6	
235.47	634.7	
234.92	634.0	
234.32	635.1	
233.62	634.0	
233.03	633.7	
232.43	631.7	
231.71	631.3	
231.07	631.3	
230.41	631.0	
229.70	630.6	
229.00	620.2	
228.40	629.5	
227.77	624.5	
227.00		
227.00		
226.32		
226.30		
226.28		

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
250.23	641.1	
249.59	639.6	
248.85	637.6	
248.40	640.0	
247.83	639.2	
247.32	639.3	
246.77	638.3	
246.20	638.1	
245.39		
244.70		
243.96		
243.19		
242.40		
241.63		
240.91		
240.08	628.7	
239.32	628.0	
238.54	626.6	
238.00	632.0	
238.00	632.0	
237.40	630.6	
236.69	630.3	
236.05		
235.47		
234.92		
234.32	629.7	
233.62	630.4	
233.03	629.5	
232.43	627.9	
231.71	629.9	
231.07	629.0	
230.41	630.2	
229.70	626.1	
229.00	628.8	
228.40	626.6	
227.77	626.4	
227.00	624.7	
227.00	624.7	
226.32	624.6	
226.30	628.9	
226.28	628.6	

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
275.70	668.0	
275.10	667.6	
274.46	664.5	
273.87	664.3	
273.06	663.8	
272.33	663.9	
271.71	663.7	
270.96	662.7	
270.30	664.7	
269.68	660.7	
268.99	660.3	
268.19	659.4	
267.50	657.1	
267.50	657.1	
266.92	657.4	
266.16	658.6	
265.58	657.9	
264.96	656.4	
264.31	654.5	
263.47	656.0	
262.70	657.9	
262.63	659.1	
262.61	657.8	
262.52	656.6	
262.10	654.4	
261.38	651.5	
260.70	651.5	
259.88	653.7	
259.19	652.4	
258.46	651.8	
257.73	656.0	
257.14	651.1	
256.47	647.5	
255.80	646.6	
254.96	645.5	
254.04	645.7	
253.31	644.8	
252.67	644.7	
252.02	642.5	
251.45	642.7	
250.85	641.0	

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
275.70	664.3	
275.10	664.4	
274.46	661.8	
273.87	665.1	
273.06	662.0	
272.33	661.9	
271.71	659.8	
270.96	660.8	
270.30	660.6	
269.68	658.3	
268.99	657.4	
268.19	659.5	
267.50	658.9	
267.50	658.9	
266.92	659.2	
266.16	658.3	
265.58	656.9	
264.96	654.5	
264.31	652.1	
263.47	653.7	
262.70		
262.63		
262.61		
262.52		
262.10		
261.38	652.6	
260.70	650.0	
259.88	651.9	
259.19	651.5	
258.46	653.8	
257.73	651.3	
257.14	650.1	
256.47	652.8	
255.80	651.4	
254.96	648.2	
254.04	645.1	
253.31	647.5	
252.67	645.6	
252.02	644.1	
251.45	639.2	
250.85	639.3	

Missouri River Left Bank Levee Profiles	
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet
300.83	684.0
300.13	683.9
299.62	682.8
299.12	682.5
298.45	682.3
297.66	684.2
296.95	683.8
296.35	681.9
295.85	681.0
295.25	679.2
294.53	678.0
293.84	678.4
293.45	677.9
293.41	
293.32	676.5
292.60	679.4
291.85	678.8
291.05	679.4
290.33	676.2
289.69	677.0
288.94	675.8
288.25	675.5
287.50	674.9
286.78	674.6
286.15	673.0
285.56	674.2
285.06	672.9
284.53	672.4
283.98	671.8
283.50	671.3
282.88	669.4
282.11	670.1
281.61	670.8
281.14	671.3
280.51	673.3
279.83	673.6
279.13	671.4
278.60	670.8
277.90	669.8
277.12	668.9
276.36	668.7

Missouri River Right Bank Levee Profiles	
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet
300.83	
300.13	683.0
299.62	681.3
299.12	680.5
298.45	680.1
297.66	678.1
296.95	681.6
296.35	674.5
295.85	
295.25	
294.53	
293.84	
293.45	
293.41	
293.32	
292.60	679.6
291.85	676.0
291.05	676.7
290.33	676.0
289.69	676.0
288.94	673.1
288.25	674.2
287.50	671.6
286.78	672.2
286.15	673.7
285.56	669.8
285.06	670.2
284.53	669.6
283.98	669.8
283.50	671.1
282.88	671.2
282.11	666.2
281.61	667.9
281.14	668.6
280.51	670.3
279.83	668.8
279.13	667.8
278.60	667.8
277.90	665.3
277.12	663.6
276.36	663.5

Missouri River <u>Left</u> Bank Levee Profiles	
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet
327.28	709.6
326.66	709.7
325.96	707.6
325.20	706.6
324.64	705.6
324.08	707.9
323.46	705.9
322.87	707.5
322.36	705.2
321.80	703.8
321.11	704.3
320.42	703.4
319.92	702.1
319.40	703.2
318.90	703.6
318.38	703.0
317.84	701.1
317.32	699.5
317.30	698.3
317.21	701.4
316.64	699.2
315.79	696.7
314.93	695.3
314.24	696.5
313.55	696.7
312.68	696.8
311.91	696.2
311.06	692.4
310.17	690.7
309.30	690.7
308.45	688.8
307.60	689.0
306.81	689.9
306.16	688.4
305.60	689.0
305.00	685.2
304.30	688.0
303.50	687.4
302.80	685.0
301.97	684.4
301.25	682.7

Missouri River <u>Right</u> Bank Levee Profiles	
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet
327.28	707.4
326.66	705.9
325.96	704.6
325.20	703.0
324.64	701.3
324.08	698.9
323.46	696.7
322.87	697.3
322.36	
321.80	
321.11	
320.42	
319.92	
319.40	
318.90	
318.38	
317.84	
317.32	
317.30	
317.21	
316.64	
315.79	
314.93	
314.24	
313.55	
312.68	
311.91	690.9
311.06	691.0
310.17	692.3
309.30	
308.45	689.1
307.60	
306.81	
306.16	
305.60	
305.00	
304.30	
303.50	
302.80	
301.97	
301.25	

Missouri River <u>Left</u> Bank Levee Profiles	
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet
354.62	739.6
354.20	743.3
353.82	742.2
353.45	742.9
353.16	743.8
352.80	736.1
352.74	740.3
352.66	735.6
352.57	738.4
351.93	732.6
351.15	728.1
350.50	729.2
349.90	729.1
349.20	727.0
348.25	729.8
347.39	727.4
346.54	726.5
345.68	726.5
344.74	
344.13	726.3
343.57	733.5
343.09	724.4
342.49	722.5
341.87	720.2
341.05	720.5
340.32	721.7
339.66	721.9
338.79	716.1
337.96	714.7
337.11	718.7
336.50	716.7
335.67	714.1
335.00	715.7
334.24	714.7
333.44	714.1
332.39	718.7
331.48	719.2
330.54	721.0
329.83	721.4
329.05	710.8
327.98	711.7

Missouri River <u>Right</u> Bank Levee Profiles	
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet
354.62	
354.20	
353.82	740.4
353.45	739.0
353.16	740.6
352.80	739.5
352.74	737.5
352.66	735.5
352.57	736.7
351.93	736.8
351.15	726.4
350.50	
349.90	735.0
349.20	734.9
348.25	734.7
347.39	735.0
346.54	733.3
345.68	731.9
344.74	732.9
344.13	730.1
343.57	729.4
343.09	728.1
342.49	726.5
341.87	725.8
341.05	726.1
340.32	724.6
339.66	
338.79	718.2
337.96	718.7
337.11	
336.50	
335.67	
335.00	
334.24	716.6
333.44	712.3
332.39	712.5
331.48	711.6
330.54	710.8
329.83	
329.05	
327.98	

Missouri River <u>Left</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet	
365.43	757.3	
365.10	758.0	
364.78	757.6	
364.75	757.1	
364.65	756.6	
364.35	757.2	
364.05	757.6	
363.74	757.5	
363.43	759.0	
363.14	749.1	
362.85	750.5	
362.54		
362.27		
362.25		
362.17		
361.84		
361.54		
361.23		
360.91		
360.60		
360.29	752.8	
360.27	752.6	
360.15	752.4	
359.84	750.0	
359.55	748.9	
359.39	748.3	
359.33	748.1	
359.26	747.7	
358.91	747.5	
358.57	748.8	
358.26	748.7	
357.94	747.6	
357.63	744.5	
357.30	747.2	
357.06	745.8	
356.76	745.9	
356.43	744.6	
356.10	744.1	
355.76	743.9	
355.39	741.4	
355.01	742.9	

Missouri River <u>Right</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet	
365.43	761.9	
365.10	763.0	
364.78	758.2	
364.75	757.3	
364.65	756.2	
364.35	750.9	
364.05	758.5	
363.74	757.5	
363.43	756.8	
363.14	756.6	
362.85	756.3	
362.54	755.9	
362.27	754.9	
362.25	755.0	
362.17	755.0	
361.84	753.6	
361.54	753.1	
361.23	752.3	
360.91	752.2	
360.60	750.5	
360.29	750.9	
360.27	751.0	
360.15	750.8	
359.84	749.9	
359.55	758.1	
359.39	748.3	
359.33	748.0	
359.26	748.0	
358.91	746.5	
358.57	747.3	
358.26	748.0	
357.94	747.3	
357.63	747.8	
357.30		
357.06		
356.76		
356.43		
356.10		
355.76		
355.39		
355.01		

Missouri River <u>Left</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet	
375.33	755.2	
375.07	753.4	
374.76	752.1	
374.43	752.2	
374.14	750.0	
374.11	751.0	
374.02	751.1	
373.79	751.0	
373.46	748.2	
373.15	749.2	
372.86	750.2	
372.61	749.6	
372.58	750.2	
372.47	750.0	
372.13	750.5	
371.83	752.7	
371.47	748.6	
371.14	744.2	
370.83	742.3	
370.54	762.8	
370.26	763.8	
369.96	762.7	
369.66	762.3	
369.38	761.7	
369.05	759.0	
368.73	761.3	
368.48	761.2	
368.19	760.3	
367.89	762.4	
367.57	762.0	
367.30	762.1	
367.03	761.9	
366.75	761.4	
366.48	760.4	
366.23	746.6	
366.20	745.4	
366.15	759.3	
366.06	759.5	
365.84	757.8	
365.60	758.7	
365.56	757.5	

Missouri River <u>Right</u> Bank Levee Profiles		
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet	
375.33	745.6	
375.07	748.1	
374.76		
374.43		
374.14		
374.11		
374.02		
373.79	766.7	
373.46	752.2	
373.15	763.7	
372.86	764.3	
372.61	764.3	
372.58	764.7	
372.47	763.2	
372.13	763.8	
371.83	764.2	
371.47	763.5	
371.14	763.5	
370.83	762.6	
370.54	763.5	
370.26	762.9	
369.96	761.3	
369.66	761.2	
369.38	761.0	
369.05	761.4	
368.73	761.3	
368.48	761.0	
368.19	759.7	
367.89	763.3	
367.57		
367.30	762.4	
367.03		
366.75		
366.48		
366.23		
366.20		
366.15		
366.06		
365.84		
365.60	762.5	
365.56	763.7	

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Levee Crown Elevation in Feet	
401.86		
401.41	779.7	
400.76	784.4	
400.15	781.8	
399.53	782.1	
398.86	780.6	
398.31	781.6	
397.60	778.9	
397.57	779.0	
397.48	779.0	
396.71	778.3	
396.04	774.4	
395.50	774.9	
394.54	773.6	
393.74	772.6	
393.18	772.5	
392.59	772.2	
391.93	773.1	
391.29	775.0	
390.57	773.8	
389.75	773.3	
389.00	773.4	
388.51	771.4	
387.86	769.4	
387.32	767.9	
386.62	768.6	
385.66	768.6	
385.15	767.8	
384.40		
383.65	756.3	
382.89	761.5	
381.89	763.2	
380.87	759.1	
380.28	756.1	
379.53	758.2	
378.85	746.2	
378.26	746.8	
377.43	746.0	
376.76		
376.11	757.5	
375.71	754.7	

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Levee Crown Elevation in Feet	
401.86	780.4	
401.41	779.3	
400.76	780.4	
400.15	780.0	
399.53	775.1	
398.86		
398.31		
397.60		
397.57		
397.48		
396.71		
396.04		
395.50		
394.54		
393.74	768.1	
393.18	769.0	
392.59	769.8	
391.93	766.6	
391.29	767.1	
390.57	765.4	
389.75	764.5	
389.00	766.5	
388.51	766.8	
387.86	765.2	
387.32		
386.62		
385.66	759.8	
385.15	758.5	
384.40	757.3	
383.65	756.0	
382.89	757.9	
381.89	753.8	
380.87		
380.28		
379.53	751.7	
378.85	770.0	
378.26	751.0	
377.43	749.4	
376.76	750.5	
376.11	746.0	
375.71	746.4	

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
425.87	799.4	
425.22	800.5	
424.66	798.0	
424.24	795.4	
423.77	796.2	
423.20	796.1	
422.57	795.0	
422.53	795.0	
422.44	795.6	
421.93	792.6	
421.35	790.9	
420.75	791.0	
420.04	791.8	
419.24	789.2	
418.44	789.7	
417.73	794.0	
417.09	789.2	
416.55	788.1	
416.07	788.5	
415.50	787.2	
414.90	788.2	
414.20	787.2	
413.47	785.4	
412.80	783.6	
412.00	783.1	
411.39	788.6	
410.68	787.8	
410.01	783.3	
409.49	782.3	
408.79	780.6	
408.26	782.3	
407.74	779.3	
407.19	781.3	
406.75	778.3	
406.25	777.0	
405.60	776.7	
405.01	776.5	
404.36	777.1	
403.81	774.4	
403.14		
402.47		

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
425.87	805.8	
425.22	805.0	
424.66	803.2	
424.24		
423.77		
423.20		
422.57		
422.53		
422.44		
421.93		
421.35		
420.75		
420.04		
419.24		
418.44	790.5	
417.73	789.1	
417.09	789.2	
416.55	788.4	
416.07	788.1	
415.50	785.3	
414.90		
414.20		
413.47		
412.80		
412.00	786.2	
411.39	784.9	
410.68	785.4	
410.01	785.1	
409.49	781.3	
408.79	782.0	
408.26	779.7	
407.74	779.5	
407.19	777.7	
406.75	777.3	
406.25	777.7	
405.60	775.5	
405.01	781.7	
404.36	782.2	
403.81	781.5	
403.14	781.5	
402.47	781.8	

Missouri River <u>Left</u> Bank Levee Profiles	
Cross Section Location by River Mile	<u>Left</u> Bank Levee Crown Elevation in Feet
448.26	
448.21	
447.79	
447.78	
447.71	
447.60	
447.51	
447.16	824.1
446.83	822.5
446.33	822.8
445.88	821.2
445.33	820.2
444.86	819.3
444.36	816.2
443.98	818.0
443.49	818.3
442.99	816.1
442.53	815.5
441.92	816.4
441.42	816.3
440.85	817.3
439.96	816.0
439.19	813.1
438.53	814.0
437.88	812.9
437.14	814.5
436.46	814.7
435.82	813.3
435.15	811.8
434.21	812.9
433.44	811.1
432.73	811.1
432.00	811.4
431.44	809.3
430.71	807.3
430.04	809.2
429.27	808.8
428.65	808.8
427.92	808.0
427.13	797.8
426.48	799.7

Missouri River <u>Right</u> Bank Levee Profiles	
Cross Section Location by River Mile	<u>Right</u> Bank Levee Crown Elevation in Feet
448.26	827.1
448.21	820.9
447.79	820.1
447.78	820.9
447.71	829.3
447.60	819.2
447.51	819.8
447.16	819.6
446.83	818.9
446.33	818.1
445.88	818.2
445.33	818.9
444.86	817.2
444.36	816.9
443.98	816.5
443.49	817.2
442.99	815.7
442.53	806.7
441.92	815.9
441.42	
440.85	
439.96	
439.19	
438.53	
437.88	806.8
437.14	804.6
436.46	802.6
435.82	805.3
435.15	801.5
434.21	803.1
433.44	801.6
432.73	
432.00	
431.44	
430.71	808.1
430.04	806.0
429.27	809.2
428.65	807.1
427.92	806.2
427.13	805.7
426.48	805.3

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
471.28	845.3	
470.58	844.2	
469.77	841.9	
469.14	840.9	
468.58	841.2	
467.90	841.1	
467.31	841.2	
466.82	840.8	
466.09	840.4	
465.60	839.9	
464.97	832.8	
464.51	833.0	
463.97	828.6	
463.17	830.4	
462.66	836.8	
462.41	827.4	
461.50	834.3	
460.68	837.8	
459.97	838.3	
459.40	837.3	
458.72	837.1	
458.18	836.0	
457.68	834.4	
457.23	834.5	
456.82	833.0	
456.22	831.4	
455.64	831.7	
455.05	832.8	
454.63	832.0	
453.44		
452.80		
452.31		
451.88	821.3	
451.41	817.1	
451.09	818.7	
450.52	820.2	
450.00		
449.44		
448.89		
448.49		
448.30		

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
471.28		
470.58		
469.77		
469.14		
468.58		
467.90	834.8	
467.31	844.8	
466.82	841.5	
466.09	842.0	
465.60	840.7	
464.97	838.7	
464.51	840.1	
463.97	837.9	
463.17	836.4	
462.66	838.2	
462.41	837.5	
461.50	835.7	
460.68	836.3	
459.97	836.1	
459.40	836.3	
458.72	834.5	
458.18	835.8	
457.68		
457.23		
456.82		
456.22	830.7	
455.64	830.4	
455.05	830.6	
454.63	829.0	
453.44	827.5	
452.80	826.8	
452.31	826.0	
451.88	825.8	
451.41	823.4	
451.09	823.5	
450.52	820.9	
450.00	823.1	
449.44	822.0	
448.89	821.6	
448.49	819.9	
448.30	820.0	

Missouri River Left Bank Levee Profiles		
Cross Section Location by River Mile	Left Bank Levee Crown Elevation in Feet	
498.10	877.4	
498.06	906.3	
498.03	876.0	
497.93	864.2	
497.25	865.8	
496.53	863.4	
495.79	859.8	
495.07	858.0	
494.19	860.3	
493.34	859.6	
492.50	860.1	
491.64	860.6	
490.95	860.1	
490.33	859.6	
489.71	851.2	
489.11	854.6	
488.59	854.4	
487.61	856.5	
486.89	861.3	
486.32	853.7	
485.59	848.3	
484.89	848.3	
484.11	852.9	
483.45	854.1	
482.60	857.9	
481.89	855.5	
481.20	856.2	
480.59	855.6	
479.81	854.3	
479.09	853.4	
478.40	851.1	
477.64	850.5	
476.99	850.2	
476.34	851.1	
475.92	850.6	
475.38	849.5	
474.94	849.1	
474.29	848.1	
473.62	847.6	
472.78	848.3	
472.06	847.1	

Missouri River Right Bank Levee Profiles		
Cross Section Location by River Mile	Right Bank Levee Crown Elevation in Feet	
498.10		
498.06		
498.03		
497.93	892.3	
497.25	867.5	
496.53	868.3	
495.79	868.3	
495.07		
494.19	860.0	
493.34	858.9	
492.50		
491.64	857.9	
490.95	855.7	
490.33	855.6	
489.71	854.5	
489.11	854.6	
488.59		
487.61	851.6	
486.89	848.5	
486.32	846.4	
485.59		
484.89		
484.11	855.1	
483.45	856.4	
482.60	855.4	
481.89	854.3	
481.20	852.3	
480.59	853.8	
479.81		
479.09	842.1	
478.40		
477.64	846.4	
476.99	845.1	
476.34	845.4	
475.92	844.4	
475.38	845.0	
474.94	842.4	
474.29	845.4	
473.62	840.8	
472.78	830.3	
472.06	839.3	



**US Army Corps
of Engineers**

UPPER MISSISSIPPI RIVER SYSTEM FLOW FREQUENCY STUDY

(Upper Mississippi, Lower Missouri, & Illinois Rivers)

September 4, 2002

TO: Recipients of letter (with levee elevation tables attached) addressed to Levee Districts in the Flow Frequency Study Area

The purpose of this notice is to notify you that the criteria for providing levee elevation verification have been modified to include the following:

- ❑ The Corps of Engineers will accept data through October 15, 2002.
- ❑ In addition to licensed land surveyors, the Corps of Engineers will accept revisions from licensed engineers and architects.

Certified revisions to the levee elevation tables must be provided to the point of contact for your location:

Kansas City District

Rebecca Allison
601 East 12th Street
Kansas City, Missouri 64106-2896
816-983-3126

Omaha District

Dan Pridal
106 South 15th Street
Omaha, Nebraska 68102
402-221-4419

Rock Island District (Illinois River)

Dave Martin
Clock Tower Building – PO Box 2004
Rock Island, Illinois 61204-2004
309-794-5361

Rock Island District (Mississippi River)

John Burant
Clock Tower Building – PO Box 2004
Rock Island, Illinois 61204-2004
309-794-5803

St. Paul District

Stuart Dobberpuhl
190 – 5th Street East
St. Paul, Minnesota 55101-1638
651-290-5638

St. Louis District

Dennis Stephens
1222 Spruce Street
St. Louis, Missouri 63103-2833
314-331-8359