River/ Lock	Divor		Tonnage	Lockages	Percent Delayed		Average Delay	Delay ¹ yed	¹ Lock Closures Ave Freq	
Chamber	Mile	Total	ktons	Total		•	Vessels	,		Total
Allegheny River										
Lock And Dam 2										
1	7	5,136	1,434	3,486	5%	17%	5.26	.52		1
C.W. Bill Young Lock & Dm										
1	15	2,697	1,410	2,487	6%	13%	3.35	.50		7
Lock And Dam 4										
1	24	2,595	1,033	1,990	6%	9%	2.51	.45		17
Lock And Dam 5										_
1	30	1,996	868	1,471	4%	5%	1.36	.22		9
Lock And Dam 6 1 *	20	E 4.4	40	0.40	00/	5 0/	00	00		
	36	541	12	343	0%	5%	.06	.03		
Lock And Dam 7 1 *	46	912	11	433	0%	8%	.11	.01		4
Lock And Dam 8	40	912	- 11	400	0 /6	0 /0	.11	.01		4
1 *	53	854	5	401	0%	0%	.00	.00		7
Lock And Dam 9		001		101	070	070	.00	.00		•
1 *	62	1,081		480	0%	N/A%	.00	.00		
Atlantic Intracoastal Great Bridge Guard Lock 1 Alabama-Coosa Rive	12	8,396	880	4,224	50%	81%	9.89	.06	1.6	23
Claiborne Lock And Dam	118	213	0	185	10%	0%	1.79	.00		
Millers Ferry Lock And Dam	110	2.0		100	1070	070	10	.00		
1 *	178	93		70	1%	N/A%	12.00	.00		
Robert F. Henry Lock And Dam 1 *	281	111		84	0%	N/A%	.00	.00		
Apichcia/Chattaho/Fili Jim Woodruff Lock And Dam	int Rive	ers		-						
1	106	201		113	0%	N/A%	.00	.00		
George W Andrews Lock And Dan 1 *	n 47	437		183	0%	N/A%	.05	.00		
Walter F George Lock And Dam	75	541		241	0%	N/A%	.00	.00		
Atchafalaya River Berwick Lock										
1	75	4,286	15	3,451	79%	95%	3.93	.03		1
Black Rock Ch/Tonav	vanda F	larbor								

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay		Lock Cl	osures Freq
<u>Chamber</u>	Mile	<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Blackwarrior/Tombig	gbee R	Rivers								
Coffeeville Lock										
1 *	117	1,909	6,298	1,668	87%	99%	42.97	.36		2
Demopolis Lock And Dam										
1	213	4,503	11,016	3,573	34%	39%	54.43	.90		1
Armstd I. Selden Lock And Dam										
1*	262	874	4,066	828	20%	21%	156.17	7.57		
William Bacon Oliver Lk And Dm		1 225	6 920	4 070	100/	200/	2.20	20		
Holt Look And Dom	338	1,325	6,829	1,273	19%	20%	3.20	.28		
Holt Lock And Dam 1	347	1,534	6,085	1,329	9%	10%	5.33	.98		1
John Hollis Bankhead Lk And Dn		1,004	0,000	1,020	370	1070	0.00	.00		<u> </u>
1 *	366	338	1,354	324	96%	99%	7.41	.13		
Calcasieu River			1,001							
Calcasieu Salt Water Barrier										
1	366	14,376	554	7,564	53%	97%	10.67	.37	5.2	418
<u> </u>	000	14,070	004	7,004	0070	01 70	10.07	.01	0.2	710
Chicago River										
Chicago Lock 1 *	366	22 707	92	10.920	1%	E00/	1.63	06	0.2	E1
	300	32,787	92	10,829	1 /0	59%	1.03	.06	0.2	51
Clinch River										
Melton Hill Lock 1 *	00	20	0	40	00/	N1/A 0/	00	00		00
<u> </u>	23	38	0	12	0%	N/A%	.00	.00		22
Canaveral Harbor										
Canaveral Lock	_									
1 *	3	14,335	30	6,573	21%	24%	11.30	.03	3.9	453
Columbia River										
Bonneville Lock And Dam										
2	145	2,688	8,153	2,505	93%	95%	27.23	.27		
The Dalles Dam	400	0.044	7.404	4.005	000/	000/	04.04	0.4		
1*	192	2,044	7,424	1,935	96%	98%	81.34	.81		29
John Day Lock And Dam 1 *	217	1,709	6 504	1,654	98%	99%	64.00	.77		7
Mcnary Lock And Dam	217	1,709	6,581	1,054	90%	9970	64.00	.//		
1 *	292	1,873	5,542	1,668	69%	75%	6.72	.11		1
	202	1,070	0,042	1,000	0070	1070	0.72			
Cumberland River										
Barkley Lock 1	31	1,310	2,205	1,139	10%	15%	5.68	.72	12.6	52
Cheatham Lock	٦١	1,310	۷,۷05	1,139	1070	13%	3.00	.12	12.0	52
1	149	1,610	8,635	1,863	13%	15%	8.00	.95		52
Cordell Hull Lock	1-10	1,010	0,000	1,000	1070	1070	0.00	.00		υ <u>ν</u>
1 *	314	121		60	0%	N/A%	.00	.00		
·	<u> </u>	15-1			0,0	, , 0	.00	.50		

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		rcent ayed	Average Dela	yed	Ave	Freq
Chamber	Mile	<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Cumberland River (cont.)									
Old Hickory Lock	,									
1	216	2,401	4,779	2,939	13%	20%	12.81	1.05	4.3	379
Dismal Swamp Can	al Route	е								
Deep Creek Lock		4.507		700	4007	1 1/4.0/	40.00			
1	11	1,567		763	49%	N/A%	10.69	.00		
South Mills Lock	33	1,507		696	46%	NI/A 0/	2 22	.00		
<u> </u>	აა	1,507		090	40%	N/A%	2.33	.00		
Freshwater Bayou Freshwater Bayou Lock										
1	33	12,137	1,456	9,941	110%	84%	91.27	.16	77.8	7
Green & Barren Riv	ers									
Lock And Dam 1										
1	9	4,225	12,178	4,021	11%	13%	8.82	.43		9
Lock And Dam 2 1	63	1,766	7,197	1,748	7%	7%	2.87	.45		16
Gulf Intracoastal Wa	aterway	7								
Port Allen Lock										
1	63	6,092	17,035	5,348	89%	89%	531.94	2.42	1.9	766
Bayou Sorrel Lock		·	•	·						
1	63	5,192	15,739	6,462	87%	87%	1,208.65	6.82	8.9	361
Inner Hrbr Navigation Canl Lk										
1	63	9,609	15,108	9,214	79%	79%	3,174.78	10.49	1.2	46
Algiers Lock										
1	63	11,044	26,429	9,116	87%	87%	2,821.05	7.56	1.8	29
Harvey Lock		7.004	0.000	0.450	000/	000/	400 50	4 ==	4.0	0.4
Decree Decree (Leads	63	7,904	3,063	6,452	80%	80%	429.52	1.57	1.3	31
Bayou Boeuf Lock 1	63	19,157	28,071	13,127	75%	76%	979.55	1.70		19
Calcasieu Lock		·	•	·						
1	63	13,598	36,781	11,139	90%	91%	1,142.18	2.28	4.5	73
Colorado River East Lock										
1	441	37,350	18,672	10,269	28%	74%	121.54	.27	1.7	12
Colorado River West Lock										
1	442	22,771	17,515	9,097	40%	76%	88.89	.24		5
Brazos East Gate	400	40.400	40.007	44.070	0701	0001	444.00			66
December 10-14	400	16,430	18,997	11,070	67%	88%	444.98	.94		66
Brazos West Gate	401	15 209	19.004	11 042	72%	000/	400.07	.91		90
1	401	15,298	18,994	11,042	1270	88%	400.07	.81		90

^{*} Lock data not available for all months

Chamber River Mile Vessels Total Tonnage ktons Lockages Vessels Tows Vessels Tows Ave Vessels Tows Time Gulf Intracoastal Waterway (cont.) Schooner Bayou Control Struct 1 401 1,930 8 1,553 80% 97% 1.81 .05 2 2.05 1.05 2.05 2.07 7.7% 95% 9.54 .27 4.4 4.4 4.01 13,649 36,380 10,584 88% 89% 779.88 1.55 6.5 4.4	¹ Total
Schooner Bayou Control Struct	_
Schooner Bayou Control Struct 1* 401 1,930 8 1,553 80% 97% 1.81 .05 Catfish Point Control Struct 1 401 3,816 138 2,927 77% 95% 9.54 .27 4.4 Leland Bowman Lock 1 401 13,649 36,380 10,584 88% 89% 779.88 1.55 6.5 Hudson River Troy Lock And Dam 1* 401 2,946 1 2,001 46% 75% 11.61 .09 Illinois Waterway Thomas J. Obrien Lock 1 327 12,717 6,456 5,569 3% 16% 4.55 .36 Lockport Lock 1 291 3,689 10,553 3,438 39% 43% 98.32 1.62 Brandon Road Lock And Dam 1 286 3,608 10,761 3,460 31% 34% 62.33 1.31 0.5 Dresden Island Lock And Dam 1 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 1 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 1 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 158 3,731 22,773 4,203 29% 30% 116.05 2.09	
Catfish Point Control Struct 1	
1 401 3,816 138 2,927 77% 95% 9.54 .27 4.4 Leland Bowman Lock 1 401 13,649 36,380 10,584 88% 89% 779.88 1.55 6.5 Hudson River Troy Lock And Dam 1* 401 2,946 1 2,001 46% 75% 11.61 .09 Illinois Waterway Thomas J. Obrien Lock 1 327 12,717 6,456 5,569 3% 16% 4.55 .36 Lockport Lock 1 291 3,689 10,553 3,438 39% 43% 98.32 1.62 Brandon Road Lock And Dam 1 286 3,608 10,761 3,460 31% 34% 62.33 1.31 0.5 Dresden Island Lock And Dam 1 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 1 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 1 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57	202
Hudson River Troy Lock And Dam 401 13,649 36,380 10,584 88% 89% 779.88 1.55 6.5 Hudson River Troy Lock And Dam 1* 401 2,946 1 2,001 46% 75% 11.61 .09 Illinois Waterway Thomas J. Obrien Lock 327 12,717 6,456 5,569 3% 16% 4.55 .36 Lockport Lock 1 291 3,689 10,553 3,438 39% 43% 98.32 1.62 Brandon Road Lock And Dam 1 286 3,608 10,761 3,460 31% 34% 62.33 1.31 0.5 Dresden Island Lock And Dam 1 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 1 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 1 231 4,062 16,413 <	1,027
Hudson River Troy Lock And Dam 1*	
Troy Lock And Dam 1* 401 2,946 1 2,001 46% 75% 11.61 .09 Illinois Waterway Thomas J. Obrien Lock 1 327 12,717 6,456 5,569 3% 16% 4.55 .36 Lockport Lock 1 291 3,689 10,553 3,438 39% 43% 98.32 1.62 Brandon Road Lock And Dam 1 286 3,608 10,761 3,460 31% 34% 62.33 1.31 0.5 Dresden Island Lock And Dam 1 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 1 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 1 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 80 3,056 25,355 3,739 29% 30% 116.05 2.09	27
1 * 401 2,946 1 2,001 46% 75% 11.61 .09	
Thomas J. Obrien Lock	
Thomas J. Obrien Lock 1 327 12,717 6,456 5,569 3% 16% 4.55 .36 Lockport Lock 1 291 3,689 10,553 3,438 39% 43% 98.32 1.62 Brandon Road Lock And Dam 1 286 3,608 10,761 3,460 31% 34% 62.33 1.31 0.5 Dresden Island Lock And Dam 1 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 1 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 1 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 80 3,056 25,355 3,739 29% 30% 116.05 2.09	1
Lockport Lock 1	
1 291 3,689 10,553 3,438 39% 43% 98.32 1.62 Brandon Road Lock And Dam 1 286 3,608 10,761 3,460 31% 34% 62.33 1.31 0.5 Dresden Island Lock And Dam 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 80 3,056 25,355 3,739 29% 30% 116.05 2.09	352
1 286 3,608 10,761 3,460 31% 34% 62.33 1.31 0.5 Dresden Island Lock And Dam 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 80 3,056 25,355 3,739 29% 30% 116.05 2.09	78
1 272 3,691 13,418 3,630 30% 36% 79.06 1.75 1.7 Marseilles Lock And Dam 1 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 1 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 80 3,056 25,355 3,739 29% 30% 116.05 2.09	110
Marseilles Lock And Dam 1	
1 245 4,022 14,543 3,943 41% 50% 95.12 1.50 Starved Rock Lock And Dam 1 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 80 3,056 25,355 3,739 29% 30% 116.05 2.09	27
1 231 4,062 16,413 3,927 33% 45% 130.30 2.37 2.3 Peoria Lock And Dam 1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 80 3,056 25,355 3,739 29% 30% 116.05 2.09	35
1 158 3,731 22,773 4,203 29% 31% 90.04 1.57 Lagrange Lock And Dam 1 80 3,056 25,355 3,739 29% 30% 116.05 2.09	56
<u>1</u> 80 3,056 25,355 3,739 29% 30% 116.05 2.09	7
The Inland Poute	34
The illiand Noute	
Alanson Lock 1 * 80 7,405 5,233 0% N/A% .00 .00 6.9	145
Kanawha River Winfield Locks And Dam Main 1	
5 31 2,741 18,400 2,527 27% 29% 29.97 1.00 0.1	69
Marmet Locks And Dam Main 1	
5 68 3,102 12,946 2,803 20% 24% 21.55 .83	2
London Locks And Dam Main 1 1 83 258 34 259 1% 2% .03 .03	2
London Locks And Dam Main 1 2 83 1,428 2,148 2,343 7% 8% 4.38 1.02	14

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Percent Delayed		Average Delay ¹ Delayed		Ave Fre	
<u>Chamber</u>	Mile	<u>Total</u>	ktons	<u>Total</u>	Vessels	Tows	Vessels	Tows	Time 1	Total
Kaskaskia River										
Kaskaskia River Navagation Lk										
1	1	1,420	826	875	0%	0%	.00	.00	14.7	38
Mississippi River										
Lock And Dam 1										
1 *	848	3,993	767	2,114	1%	6%	1.05	.25		
Lock And Dam 2										
1 *	815	4,478	6,735	2,893	7%	29%	14.09	.86		
Lock And Dam 3										
1 *	797	9,397	6,747	4,406	3%	25%	13.05	.71		
Lock And Dam 4										
1 *	753	7,377	7,481	3,687	3%	22%	8.54	.73		5
Lock And Dam 5										
1 *	738	3,928	7,544	2,881	8%	28%	13.20	.77		4
Lock And Dam 6	744	4044	0.407	0.705	00/	0.407	40.00	00		_
1*	714	4,311	9,467	2,725	6%	24%	13.80	.99		2
Lock And Dam 7	702	6 520	0.477	2 522	70/	200/	27.02	1.01		4
<u> </u>	702	6,529	9,477	3,523	7%	29%	27.02	1.01		1
Lock And Dam 8 1 *	679	4,333	10,277	2,620	5%	20%	14.80	1.18		6
Lock And Dam 9	013	4,555	10,277	2,020	370	2070	14.00	1.10		
1 *	647	4,712	11,526	3,296	11%	33%	24.24	.99		3
Lock And Dam 10	011	1,7 12	11,020	0,200	1170	0070		.00		
1 *	615	4,810	13,158	3,234	3%	11%	8.07	.96		
Lock And Dam 11		1,010	,	-,						
1*	583	5,364	13,563	3,577	13%	33%	30.25	.91		15
Lock And Dam 12										
1 *	556	3,822	14,327	3,334	18%	36%	37.81	1.23	0.1	107
Lock And Dam 13										
1 *	523	2,810	14,545	3,155	23%	35%	35.99	1.15		6
Lock And Dam 14										
1 *	493	2,425	17,003	3,250	40%	45%	84.17	1.74		29
Lock And Dam 14										
4 *	493	3,439	9	1,178	0%	0%	.07	.00		1
Lock And Dam 15										
1	483	2,419	17,163	3,215	36%	43%	85.19	1.90	0.5	93

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Percent Delayed		Average Delay ¹ Delayed		Ave Freq	
Chamber	Mile	<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Mississippi River (co	nt.)									
Lock And Dam 15	,									
4 *	483	1,595	87	978	0%	4%	1.48	1.46		4
Lock And Dam 16										
1 *	457	3,207	18,085	3,823	35%	39%	70.24	1.33		33
Lock And Dam 17										
1 *	437	2,284	18,918	3,258	43%	46%	103.44	1.95		21
Lock And Dam 18										
1 *	411	2,550	19,850	3,556	43%	51%	100.86	1.84		47
Lock And Dam 19										
1 *	364	2,384	20,522	2,131	38%	44%	187.80	3.42	1.0	36
Lock And Dam 20	0.40	0.500	00.000	0.500	4.407	400/	440.55	0.07		
1 *	343	2,508	20,828	3,582	44%	49%	118.55	2.27		23
Lock And Dam 21 1 *	005	0.400	00 004	0.040	4.40/	400/	444.00	4.05		40
<u> </u>	325	2,486	22,221	3,640	44%	48%	114.03	1.95		16
Lock And Dam 22 1 *	301	2,280	22,476	3,486	51%	55%	140.32	2.43		40
Lock And Dam 24	301	2,200	22,476	3,400	31%	33%	140.32	2.43		40
1 *	273	2,436	22,927	3,583	43%	49%	87.87	1.85	1.1	35
Lock And Dam 25	213	2,430	22,321	3,303	4370	4370	07.07	1.00	1.1	33
1	241	2,424	23,033	3,565	53%	61%	163.81	2.59		84
Mel Price Lock And Dam	2-71	2,727	20,000	0,000	0070	0170	100.01	2.00		
1	201	5,633	51,447	5,386	50%	54%	175.73	1.69		114
Mel Price Lock And Dam		0,000	0.,	0,000	0070	0.70				
4	201	519	141	435	3%	7%	.41	.13		4
Chain Of Rocks Lock And Dam 2	7									
1	186	6,722	56,390	6,273	59%	60%	351.90	2.06	1.2	105
Chain Of Rocks Lock And Dam 2	7									
4	186	1,885	2,669	1,728	23%	28%	43.30	1.71		20
St Anthony Falls - Upper Lock										
1 *	854	3,709	765	2,392	0%	1%	.04	.02		
St Anthony Falls - Lower Lock										
1 *	853	2,580	759	1,766	1%	4%	.51	.20		
Lock And Dam 5a										
1 *	729	5,694	7,546	3,389	4%	19%	9.98	.66		1

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay	Delay ¹ /ed	Lock Clo	osures Freq
Chamber	Mile	Total	ktons	<u>Total</u>	Vessels	Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Mc-Kerr Arkansas R	iv Nav	Svs								
Norrell Lock And Dam		•								
1	10	1,205	8,145	1,431	3%	3%	1.17	.32		3
Wilbur D Mills Lock And Dam										
1	13	1,267	8,152	1,641	10%	11%	5.24	.89		6
Joe Hardin Lock And Dam										
1	50	1,271	7,821	1,607	8%	9%	5.28	1.23		9
Emmett Sanders Lock And Dam										
1	66	1,382	7,933	1,684	11%	13%	7.17	1.03		7
Col Charles D Maynard										_
1	86	1,516	7,530	1,606	5%	7%	3.40	.93		5
David D Terry Lock And Dam	400	4.070	7.544	4.500	400/	400/	40.40	4.00		0
Married Lands And David	108	1,678	7,514	1,568	12%	18%	10.43	1.29		3
Murray Lock And Dam	125	1,836	6,050	1,679	5%	8%	3.62	.85		9
Toad Suck Ferry Lock And Dam	123	1,030	6,030	1,079	3%	070	3.02	.00		9
1	156	1,103	6,080	1,288	8%	10%	4.19	1.00		33
Arthur V Ormond L And D	100	1,100	0,000	1,200	070	1070	1.10	1.00		
1	177	934	6,018	1,192	5%	6%	2.05	.73		21
Dardanelle Lk And Dam			-,-	, -						
1	206	1,124	6,024	1,287	5%	7%	2.32	.78	1.1	25
Ozark Lock And Dam										
1	257	900	5,484	1,122	4%	5%	2.02	.87		36
James W. Trimble Lock And Dan	n									
1	293	878	5,478	1,099	8%	10%	3.30	1.02	2.4	30
W D Mayo Lock And Dam										
1	320	1,163	4,956	1,324	94%	99%	21.88	.55	0.2	23
Rbrt S Kerr Lk And Dam And Re										
1	336	1,147	5,004	1,295	93%	100%	16.06	.40	1.4	25
Webbers Falls Lock And Dam										
1	367	1,217	4,651	1,276	88%	100%	15.84	.42	0.9	17
Chouteau Lock And Dam	404	4.400	0.000	4.047	0.40/	4000/	7.40	00	0.0	00
New Cook and Look And S	401	1,122	3,880	1,047	84%	100%	7.42	.22	0.8	22
Newt Graham Lock And Dam	400	000	2 000	1.006	000/	1000/	10.75	27	0.0	16
1	422	990	3,890	1,086	99%	100%	12.75	.37	0.3	16

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	l ockanes	Percent Delayed		Average Delay ¹ Delayed		Lock Cl	osures Freq
<u>Chamber</u>	Mile	Total	ktons	Total	Vessel	s Tows	Vessels	Tows	Time 1	Total
Mc-Kerr Arkansas Riv	Nav Sys	(cont.)								
Montgomery Point Lock And Dam	•	,								
1	422	1,071	8,161	1,070	0%	0%	.00	.00		
Monongahela River										
Lock And Dam 2										
1	11	2,387	13,055	2,685	25%	25%	30.11	1.09		26
Lock And Dam 2										
4	11	1,689	132	1,174	1%	3%	.20	.11		5
Lock And Dam 3										
1	24	3,870	9,543	3,829	31%	31%	32.25	.63	4.7	21
Lock And Dam 3	0.4	4.000	007	4 700	00/	407	00	0.5	500	•
4	24	1,968	307	1,760	3%	4%	.82	.25	56.2	8
Lock And Dam 4	42	5,678	9,196	5,386	31%	33%	42.96	.56		6
Maxwell Lock And Dam	42	3,076	9,190	5,300	31/0	33 /6	42.90	.50		0
1	61	1,975	3,713	1,718	3%	3%	.57	.17		12
Maxwell Lock And Dam		.,0.0	0,1.10	.,	0,0	0,70				
2	61	1,400	4,387	1,280	3%	3%	.60	.22		13
Grays Landing Lock And Dam			·	·						
1	82	1,984	4,443	1,772	7%	9%	2.70	.46		4
Point Marion Lock And Dam										
1	91	1,780	4,535	1,646	8%	9%	2.63	.47		
Morgantown Lock And Dam										
1	102	642	259	507	0%	0%	.01	.00		
Hildebrand Lock And Dam										
1*	108	283	0	154	0%	0%	.00	.00		
Opekiska Lock And Dam 1 *	115	E74	0	054	00/	00/	00	00		
-		574	U	251	0%	0%	.00	.00		
Ouachita And Black R	livers									
Jonesville Lock And Dam										
1	25	803	999	849	7%	7%	1.73	1.04		
Columbia Lock And Dam	447	470	E0.4	EAE	270/	240/	2.74	0.4		
Telsenthal Lock And Dam	117	472	524	515	27%	31%	3.71	.94		
1	227	866	106	774	89%	99%	.78	.04		
Thatcher Lock And Dam	<u> </u>	000	100	117	0070	JJ /0	.70	.07		
1	282	670	94	575	76%	33%	1.57	.15		
·		0.0	<u> </u>	J. 5	. 0 / 0	00/0				

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Percent Delayed		Average Delay	Delay ¹ /ed	Lock Cl	osures Freq
<u>Chamber</u>	Mile	Total	ktons	Total	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Old River										
Old River Lock										
1	282	3,224	7,007	3,006	95%	95%	64.92	.64	1.3	19
Ohio River										
Emsworth Lock And Dam										
1	6	2,789	14,636	3,239	33%	35%	52.94	1.36	0.2	51
Emsworth Lock And Dam										
4	6	3,452	252	2,414	2%	7%	1.21	.31		24
Dashields Lock And Dam										
1	13	3,024	15,695	3,454	34%	35%	55.10	1.20	0.6	80
Dashields Lock And Dam										
4	13	1,474	263	1,244	3%	4%	.70	.22		44
Montgomery Lock And Dam										
1	32	3,158	17,157	3,827	40%	41%	70.95	1.33		50
Montgomery Lock And Dam	00	4.000	000	4.400	5 0/	00/				4-7
4 *	32	1,329	232	1,122	5%	8%	1.44	.37		17
New Cumberland Lock And Dam	54	0.720	06 475	2.696	220/	33%	20.20	07	1.4	27
New Cumberland Lock And Dam	54	2,732	26,175	2,686	33%	33%	39.28	.97	1.4	37
4	54	1,596	1,580	1,348	6%	9%	3.87	.68		11
Pike Island Lock And Dam	34	1,390	1,500	1,540	0 70	3 70	3.07	.00		
1	84	2,847	27,590	2,814	32%	32%	33.26	.97	80.4	8
Pike Island Lock And Dam	<u> </u>	2,0		2,0	0270	0270	00.20		0011	
4	84	1,848	3,291	1,632	14%	23%	48.75	.83		27
Belleville Locks And Dam			· · · · · · · · · · · · · · · · · · ·							
2	204	3,437	44,277	3,427	44%	44%	68.90	1.09		20
Belleville Locks And Dam										
4	204	939	553	700	3%	5%	.44	.17		3
Racine Locks And Dam										
2	238	3,487	44,589	3,477	43%	43%	69.89	1.12		26
Racine Locks And Dam										
4	238	949	845	825	5%	7%	.92	.33		19
Greenup Locks And Dam	0.4.	F 0 / 5				50 27	405.00	4 45		070
2	341	5,212	55,720	5,077	57%	58%	185.22	1.49	0.2	270
Greenup Locks And Dam	0.44	500	2.40	F00	407	5 0/	50	20	05.0	47
4 *	341	590	349	520	4%	5%	.59	.30	65.2	17

^{*} Lock data not available for all months

River/ Lock	River		Lockages	Percent Delayed		Average Delay ¹ Delayed		Ave Freq		
<u>Chamber</u>	<u>Mile</u>	<u>Total</u>	<u>ktons</u>	<u>Total</u>	Vessel	s <u>Tows</u>	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Ohio River (cont.)										
Capt Ant Meldahl Locks And Dam										
2	436	5,084	58,209	4,874	53%	56%	178.67	1.58		27
Capt Ant Meldahl Locks And Dam										
4 *	436	740	377	479	3%	7%	.79	.32		4
Robert C. Byrd Locks And Dam										
2	436	3,727	47,591	3,705	46%	47%	95.60	1.32		23
Robert C. Byrd Locks And Dam										
4	436	632	770	567	5%	6%	.70	.42		
Markland Locks And Dam										
2 *	532	2,606	32,190	2,611	67%	68%	287.08	2.22	6.2	95
Markland Locks And Dam										
4 *	532	2,563	29,211	4,078	85%	96%	2,416.31	13.81	5.3	138
Mcalpine Locks And Dam										
1	607	3,439	47,732	3,316	34%	36%	53.07	.98		71
Mcalpine Locks And Dam										
2	607	2,915	25,858	2,843	30%	30%	39.34	1.03	5.1	57
Lock And Dam 52										
1	939	7,702	87,321	7,697	18%	18%	704.63	6.72		99
Lock And Dam 52										
5 *	939	1,357	3,647	1,243	52%	57%	116.10	2.27		33
Lock And Dam 53										
1	963	6,532	81,156	6,485	0%	0%	.03	.01		
Lock And Dam 53	000		_		201	00/	20	00		
3 *	963	2	5	2	0%	0%	.00	.00		
Hannibal Locks And Dam	400	0.407	44 500	0.440	400/	4007	00.00	4.04		45
1	126	3,437	41,560	3,416	43%	43%	62.60	1.01		15
Hannibal Locks And Dam	100	005	740	COL	407	60/	00	20		^
4	126	995	749	685	4%	6%	.80	.32		6
Willow Island Locks And Dam	162	3,252	44 725	2 220	39%	400/	E2 22	.99		9
Willow Island Lasks And Dass	102	3,252	41,735	3,229	39%	40%	53.23	.99		9
Willow Island Locks And Dam	160	1 401	026	1 122	6%	00/	2 24	61		2
Connelton Leels And Done	162	1,481	936	1,122	0%	9%	2.31	.61		3
Cannelton Lock And Dam 2	721	5,233	71 242	E 220	GE0/	65%	225 42	1.59		27
	121	5,233	71,242	5,229	65%	00%	225.42	1.59		37

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dela	cent ayed	Average Delay	/ed [*]	Ave	losures Freq
<u>Chamber</u>	<u>Mile</u>	<u>Total</u>	<u>ktons</u>	<u>Total</u>	Vessel	s Tows	Vessels	Tows	Time 1	<u>Total</u>
Ohio River (cont.)										
Cannelton Lock And Dam										
4	721	1,074	1,063	837	3%	6%	1.03	.44		22
Newburgh Lock And Dam										
2	776	6,299	80,926	6,296	70%	70%	306.78	1.66	0.1	156
Newburgh Lock And Dam										
4	776	1,319	903	1,001	5%	9%	1.51	.54		26
John T. Myers Lock & Dam										
2	846	5,004	68,475	4,998	64%	64%	291.88	2.51	2.8	143
John T. Myers Lock & Dam										
4	846	1,885	3,689	1,807	17%	42%	177.00	2.56		89
Smithland Lock And Dam	040	0.700	00.007	0.407	040/	000/	000.70	0.04		0.57
1	919	3,798	36,937	3,487	31%	36%	360.79	6.61		357
Smithland Lock And Dam	040	2.724	40.774	0.574	200/	400/	044.07	0.70		400
2	919	3,734	40,771	3,571	38%	40%	344.97	8.70		189
Okeechobee Watery	way									
St Lucie Lock And Dam										
1	15	3,842	8	2,161	41%	40%	63.88	1.17		1,861
Moore Haven Lock										
1	78	3,227	3	2,556	5%	3%	42.66	.01		367
Ortona Lock And Dam										
1	94	3,604	4	2,789	4%	12%	.99	.05		354
W P Frklin Lck And Ctrl Strct	400	4 400	-	0.040	450/	000/	0.07	40		070
1	122	4,400	5	2,342	15%	30%	8.37	.13		376
Port Mayaca Lock	39	3,937	6	3,236	84%	28%	6.31	.29	2.7	391
·	38	3,937		3,230	04 /0	20 /0	0.51	.29	2.1	391
Red River										
Lindy Claiborne Boggs Lock										
1	44	1,690	3,247	1,566	5%	4%	.73	.19		
John H. Overton										
1	74	1,438	3,379	1,379	8%	2%	1.40	.27		
Lock And Dam 3	440	4 004	4.004	070	5 0/	40/	0.04	4.00		
1	116	1,291	1,004	970	5%	1%	9.34	1.08		
Russell B. Long	116	4 70E	950	4 226	460/	4.40/	2.00	07		
1 Inc. D. Waggerner, Ir Look	116	1,705	850	1,326	46%	14%	3.89	.07		
Joe D. Waggonner Jr Lock 1	116	3,102	684	1,877	44%	12%	7.03	.12		
1	110	3,102	004	1,077	44 %	1270	1.03	. 12		

^{*} Lock data not available for all months

River/ Lock Chamber	River Mile	Vessels Total	Tonnage ktons	Lockages Total	Pero Dela	yed	Average Delay <u>Vessels</u>	/ed	Ave	losures Freq Total
St. Marys River	<u>wille</u>	<u>10tai</u>	KIOHS	<u>10tai</u>	VESSEIS	TOWS	vesseis	TOWS	<u>mne</u>	<u>10tai</u>
St. Marys Lock										
1 *	47	3,346	14,351	3,002	11%	13%	7.13	.26	1.2	1,297
New Poe Lock	77	3,340	14,551	3,002	1170	1370	7.10	.20	1.2	1,237
1 *	47	3,261	60,478	3,116	29%	31%	38.67	.87	1.8	590
Snake River										
Ice Harbor Lock And Dam										
1 *	10	1,530	2,631	1,351	91%	98%	8.09	.11		2
Lower Monumental Lock And Da	am									
1 *	42	967	2,325	892	92%	97%	12.12	.27		6
Little Goose Lock And Dam										
1 *	70	884	2,034	827	94%	98%	8.49	.13		1
Lower Granite Lock And Dam										
1*	108	732	1,168	619	42%	48%	2.55	.11		1
Tennessee River										
Kentucky Lock										
1	22	3,132	28,542	4,927	79%	81%	701.73	7.14	0.2	103
Pickwick Landing Lock	207	0.000	10.015	0.000	000/	000/	04.04	4.00		000
Districts Landing Lands	207	2,389	12,915	2,238	23%	28%	31.84	1.39		226
Pickwick Landing Lock 5	207	317	29	283	15%	19%	.65	.17	1.9	95
Wilson Lock	201	317	23	200	1370	1370	.00	. 17	1.5	90
2	259	2,448	8,449	2,381	26%	39%	92.89	3.82	3.2	93
Wilson Lock		_,	2,112	_,,						
4 *	259	4	18	3	25%	50%	.18	.18		
Gen Jos Wheeler Lock										
1	275	2,258	8,442	2,313	15%	20%	17.43	1.36		52
Gen Jos Wheeler Lock										<u>.</u>
5 *	275	61	0	46	2%	0%	.04	.00		5
Guntersville Lock										
1	349	1,830	5,089	1,687	6%	11%	6.51	1.19	4.4	39
Guntersville Lock	0.40	404	00	405	40/	050/	5 0	5 0		
5 *	349	181	26	165	1%	25%	.50	.50		
Nickajac Lock 1	425	1,845	3,117	1,439	7%	14%	4.02	.63	0.4	205
Chickamauga Lock	420	1,040	J,111	1,438	1 70	1470	4.02	.03	0.4	200
1	471	3,835	994	3,055	14%	104%	89.71	3.84	4.3	358
<u>-</u>		0,000	30-7	0,000	1 7 / 0	.0170	55.7 1	5.5∓	0	550

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Percent Delayed		Average Delay ¹ Delayed		Lock Closures Ave Freq	
<u>Chamber</u>	Mile	Total	ktons	<u>Total</u>	Vessel	s Tows	Vessels		Time 1	Total
Tennessee River (co	nt.)									
Watts Bar Lock	,									
1	530	1,883	710	1,827	13%	80%	24.79	2.64	3.0	365
Fort Loudon Lock	602	1,492	639	1,426	13%	76%	26.52	3.08	7.7	356
·				1,120	1070	1070	20.02	0.00	• • • • • • • • • • • • • • • • • • • •	000
Tennessee Tombigbe Howell Heflin Lock And Dam	ee wat	erway								
1	266	1,997	5,198	1,832	27%	26%	9.56	.58		1
Tom Bevill Lock And Dam 1	307	2,104	5,230	1,902	14%	10%	6.64	.58		
John C. Stennis Lock And Dam	335	2.265	5,127	2,059	8%	9%	5.89	.72		
Aberdeen Lock And Dam		2,200	0,127	2,000	070	0 70	0.00			
1	358	1,922	4,444	1,725	8%	7%	4.89	.83		
Amory Lock 1	371	1,948	4,545	1,712	1%	1%	5.21	3.55		1
Glover Wilkins Lock			•	•						
1	376	1,949	4,533	1,719	5%	4%	3.34	.55	42.7	9
Fulton Lock 1	391	2,027	4,526	1,748	6%	5%	2.54	.38		
John Rankin Lock		•	·	•						
1	398	2,012	4,538	1,776	5%	4%	2.57	.53		
G.V. Sonny Montgomery Lock 1	407	1,944	4,505	1,710	6%	6%	4.43	.88		2
Jamie Whitten Lock And Dam	440	0.470	4.044	4.000	450/	100/	40.07			
1	412	2,170	4,644	1,898	15%	16%	10.67	.82		1
Willamette River										
Willamette Falls Locks 1 - 4 1 *	440	64	40	50	000/	700/	05	04		
Willamette Falls Guard Lock	412	64	10	53	83%	72%	.05	.01		
1 *	412	60	10	50	83%	75%	.06	.01		
Lake Washington Sh	ip Can	al								
Hiram M Chittenden Locks 1	412	14,360	740	2,967	23%	67%	44.40	.35	1.1	178
Hiram M Chittenden Locks		· · · · · · · · · · · · · · · · · · ·		•						
4	412	29,155	1	11,025	38%	37%	86.02	.19	3.1	108

^{*} Lock data not available for all months