River/ Lock	River	Vessels	Tonnage	Lockages	Del	cent ayed	Average Delay	yed	Ave	osures Freq
<u>Chamber</u>	<u>Mile</u>	<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Allegheny River										
Lock And Dam 2	_									
1	7	8,861	1,746	4,727	4%	19%	7.58	.61		
C.W. Bill Young Lock & Dm	15	4,066	1,671	3,508	8%	18%	7.38	.68	0.8	11
Lock And Dam 4	24	4,135	1,038	3,538	7%	14%	5.10	.44		4
Lock And Dam 5		•	,							
1	30	3,138	787	2,878	4%	8%	2.14	.32		7
Lock And Dam 6	36	1,500	65	976	1%	4%	.11	.06		
Lock And Dam 7		,								
1	46	1,674	56	871	0%	1%	.01	.01		1
Lock And Dam 8 1 *	53	1,610	328	1,036	3%	6%	.70	.15		
Lock And Dam 9		,		,						
1 *	62	1,090		517	0%	N/A%	.00	.00		
Atlantic Intracoasta Great Bridge Guard Lock	l Waterv	vay								
1	12	14,023	928	5,699	41%	90%	15.90	.06		2
Alabama-Coosa Riv	ers									
1	118	418	69	317	0%	0%	1.04	.00		
Apichcia/Chattaho/I	Flint Riv	ers								
1	106	744	0	431	1%	0%	.07	.00		
George W Andrews Lock And D	Dam 47	467	0	283	11%	0%	.18	.00		
Walter F George Lock And Dam										
1	75	351	0	319	6%	0%	.27	.00		
Atchafalaya River Berwick Lock										
1	75	5,044	225	2,930	58%	54%	4.77	.05		
Black Rock Ch/Tona	awanda	Harbor								
Black Rock Lock	75	2,277	507	1,475	4%	13%	3.47	.29	5.7	343
Blackwarrior/Tombi			30.	.,	170	.570	J. 11	0	J.,	0.0
Demopolis Lock And Dam										
1	213	3,560	11,077	3,118	31%	32%	54.97	1.16		1
Holt Lock And Dam 1	347	1,740	6,038	1,421	12%	14%	5.81	.65		

^{*} Lock data not available for all months

River/			_			cent ayed	Average Delay	Delay ¹	Lock Clo	osures Freq
Lock <u>Chamber</u>	River <u>Mile</u>	Vessels <u>Total</u>	Tonnage <u>ktons</u>	Lockages Total		-	Vessels			<u>Total</u>
Calcasieu River	<u>wine</u>	Iotai	Ktoris	<u>10tai</u>	VCSSCI	<u> 10w3</u>	<u>¥C33C13</u>	10W3	111110	Iotai
Calcasieu Salt Water Barrier										
1	347	14,698	744	5,251	36%	27%	9.99	.32	5.9	399
Chicago River										
Chicago Lock										
1	347	49,322	147	11,504	0%	54%	.44	.06	2.0	8
Clinch River										,
Melton Hill Lock										
1	23	165	19	149	3%	8%	.37	.37		166
Canaveral Harbor										
Canaveral Lock										
1	3	25,381	865	10,468	36%	74%	49.57	.14	3.3	382
Columbia River										
Bonneville Lock And Dam										
1*	145	5	15	5	100%	100%	.70	.63		
Bonneville Lock And Dam 2	145	2 170	0 745	2.079	93%	97%	58.82	.49		3
The Dalles Dam	140	3,179	8,745	2,978	93%	9176	30.02	.49		3
1	192	2,733	8,453	2,512	92%	96%	80.54	.78	10.8	34
John Day Lock And Dam		,	-,	,-						
1	217	2,143	7,182	2,052	94%	97%	69.52	.85		5
Mcnary Lock And Dam										
1	292	2,119	6,395	2,069	98%	99%	19.19	.19		1
Cumberland River										
Barkley Lock	0.4	0.700	0.004	0.500	400/	000/	05.00	00		0.5
1 Cheatham Lock	31	2,726	6,901	2,509	19%	29%	25.92	.99		25
1	149	2,605	9,436	2,655	21%	30%	53.83	3.47	4.5	115
Cordell Hull Lock	1.10	2,000	0,100	2,000	2170	0070	00.00	0.11	1.0	110
1*	314	168	1	114	0%	N/A%	.00	.00		
Old Hickory Lock										
1	216	3,490	4,181	3,148	9%	18%	10.15	.65	2.3	387
Dismal Swamp Can	al Route	•								
Deep Creek Lock										
1 *	11	1,622		704	43%	0%	9.22	.00		
South Mills Lock 1 *	22	1,534		CCE	420/	NI/A 0/	2.60	00		
	33	1,034		665	43%	N/A%	3.69	.00		
Freshwater Bayou										
Freshwater Bayou Lock 1	33	18,411	2,766	13,651	120%	66%	513.99	.69	0.6	384
		10,411	۷,100	10,001	120/0	00 /0	010.00	.03	0.0	JU4
Green & Barren Riv	ers									
Lock And Dam 1	9	3,994	9,511	3,683	2%	3%	1.34	.22		5
	3	3,334	١١٠,٥	5,005	∠ /0	J /0	1.04	.८८		5

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent lyed	Average Delay	Delay ¹ ⁄ed	Lock C	losures Freq
Chamber	Mile	Total	ktons	Total	Vessels	S Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Green & Barren Rive	ers (con	it.)								
Lock And Dam 2	•	,								
1	63	2,176	6,083	2,098	2%	2%	1.97	1.22		5
Gulf Intracoastal Wa	terway									
Port Allen Lock										
1	63	7,160	20,460	5,485	89%	89%	817.62	3.07	4.0	391
Bayou Sorrel Lock										
1	63	7,316	19,439	8,616	85%	87%	353.63	1.22	2.7	65
Inner Hrbr Navigation Canl Lk	00	40.000	47.574	44.000	700/	700/	4 000 74	4.00	4.0	544
1	63	16,039	17,571	11,660	70%	70%	1,903.71	4.32	1.9	514
Algiers Lock	63	12,061	23,521	10,079	83%	85%	771.73	1.94		9
Harvey Lock	03	12,001	23,321	10,079	03 /0	03 /0	111.13	1.94		9
1	63	8,754	2,296	6,903	79%	79%	154.12	.52	0.4	165
Bayou Boeuf Lock		-, -	,	-,						
1	63	19,061	23,701	14,456	73%	75%	227.89	.40	0.5	2,107
Calcasieu Lock										
1	63	15,231	39,260	12,988	91%	92%	591.49	1.04	4.6	92
Colorado River East Lock										
1	441	33,984	17,368	9,227	29%	85%	105.58	.26	8.0	22
Colorado River West Lock										
1	442	23,936	16,989	8,842	39%	84%	81.34	.21	0.4	18
Brazos East Gate	400	14,649	17 005	10 140	600/	85%	81.78	.20		35
Brazos West Gate	400	14,649	17,825	10,148	69%	63%	01.70	.20		30
1	401	13,698	17,786	9,977	73%	88%	79.28	.19		30
Schooner Bayou Control Struct	701	10,000	17,700	0,011	7070	0070	70.20	.10		- 00
1	401	3,309	21	2,541	77%	88%	2.02	.04		361
Catfish Point Control Struct	-	-,		,-						
1	401	1,453	264	1,311	90%	96%	26.88	1.43	8.7	456
Leland Bowman Lock										
1	401	15,077	39,166	12,730	90%	91%	371.70	.67	7.0	20
Hudson River										
Troy Lock And Dam										
1 *	401	5,723	6	3,261	22%	17%	16.51	.15		1
Illinois Waterway										
Thomas J. Obrien Lock										
1	327	26,786	7,619	8,379	1%	16%	5.12	.32		101
	_	-,	,	- ,						

^{*} Lock data not available for all months

^{Lock} <u>Chamber</u> <i>Illinois Waterway (co</i>	River Mile	Vessels	Tonnage	Lockages	Dela	ayed	Delay	yed [*]	Lock Cl	Freq
- 1	nt l	<u>Total</u>	ktons	Total	Vessels	s Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
- 1	// // /									
Lockport Lock	,									
1	291	4,344	16,872	4,254	46%	60%	185.95	2.30	1.0	18
Brandon Road Lock And Dam	286	4,674	17,178	4,405	43%	60%	194.57	2.46		27
Dresden Island Lock And Dam	200	4,074	17,170	4,400	4070	0070	104.07	2.40		
1	272	5,858	18,712	4,740	29%	55%	133.93	1.97		12
Marseilles Lock And Dam		·	· · · · · · · · · · · · · · · · · · ·							
1	245	5,760	20,133	4,788	33%	64%	174.32	2.32	0.7	47
Starved Rock Lock And Dam	231	5,955	22,408	5,093	29%	56%	174.24	2.48		27
Peoria Lock And Dam		-,	,	.,						
1	158	5,611	32,080	5,543	31%	42%	247.48	2.02		29
Lagrange Lock And Dam										
1	80	3,848	35,858	4,956	43%	47%	528.98	3.65		26
Kanawha River										
Winfield Locks And Dam Main 1										
5	31	3,590	17,567	3,146	30%	35%	42.80	.95	0.3	49
Marmet Locks And Dam Main 1										
1	68	2,224	5,548	7,300	36%	39%	60.11	1.80		18
Marmet Locks And Dam Main 1	00	0.405	7.000	7.004	050/	000/	00.50	4 70		0.4
2	68	2,425	7,930	7,831	35%	38%	62.52	1.78		21
London Locks And Dam Main 1	83	1,760	3,650	3,791	28%	34%	38.00	1.40	3.3	206
London Locks And Dam Main 1	00	1,700	3,030	3,731	2070	J+70	30.00	1.40	0.0	200
2 *	83	650	816	1,375	17%	17%	14.14	1.28		40
Kaskaskia River										
Kaskaskia River Navagation Lk										
1	1	5,086	485	2,098	0%	2%	.50	.07		3
Mississippi River		,		•						
Lock And Dam 1										
1 *	848	4,791	2,044	2,873	2%	6%	2.28	.39		1
Lock And Dam 2 1 *	815	11,253	10 F72	4,526	4%	41%	28.63	1.01		5
Lock And Dam 3	010	11,200	10,573	4,320	470	4170	20.03	1.01		ິບ
1 *	797	18,852	10,586	6,124	4%	39%	37.80	.95		6
Lock And Dam 4		,	, 500	-, ·= ·	.,,	,0				
1 *	753	13,033	11,535	4,849	4%	41%	25.03	.94		1

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dela	cent ayed	Average Delay	/ed	Ave	osures Freq
Chamber	Mile	Total	ktons	Total	Vessel	s Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Mississippi River ((cont.)									
Lock And Dam 5	,									
1 *	738	9,508	11,785	4,224	5%	35%	23.77	.96		3
Lock And Dam 6										
1 *	714	8,467	14,450	4,642	8%	41%	42.24	1.23		5
Lock And Dam 7										
1 *	702	12,981	14,461	5,199	7%	40%	55.56	1.28		1
Lock And Dam 8										
1 *	679	8,621	15,332	4,173	9%	45%	63.09	1.65		5
Lock And Dam 9										
1 *	647	7,272	17,352	4,645	12%	44%	58.61	1.37		8
Lock And Dam 10										
1 *	615	7,697	20,529	4,921	12%	47%	71.23	1.31		
Lock And Dam 11										
1 *	583	7,165	20,944	5,092	17%	49%	90.04	1.35		107
Lock And Dam 12										
1 *	556	6,172	23,031	5,009	20%	56%	119.44	1.83	0.9	49
Lock And Dam 13										
1 *	523	5,470	23,495	4,961	23%	54%	103.92	1.68		9
Lock And Dam 14										
1 *	493	4,130	28,428	5,322	52%	71%	327.85	2.83		56
Lock And Dam 14										
4 *	493	5,133	0	1,505	0%	0%	.27	.00		2
Lock And Dam 15										
1 *	483	3,242	28,394	4,870	62%	68%	299.37	2.86		130
Lock And Dam 15										
4 *	483	6,603	435	2,739	1%	11%	1.38	.23		15
Lock And Dam 16	457	4.070	00.004	5.045	470/	050/	400.00			
1*	457	4,673	30,324	5,845	47%	65%	189.80	1.64		58
Lock And Dam 17 1 *	407	0.750	24 622	5 200	E00/	740/	040.74	0.04		
•	437	3,753	31,632	5,309	58%	74%	312.74	2.64		55
Lock And Dam 18 1 *	44.4	4 440	22.052	E 000	E00/	740/	067.00	0.00		20
•	411	4,418	32,952	5,888	50%	71%	267.93	2.29		39
Lock And Dam 19 1 *	264	2.726	24.045	2 272	E 40/	F00/	100.66	1 01		40
<u> </u>	364	3,736	34,915	3,372	54%	59%	123.66	1.21		42

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent yed	Average Delay		Lock Clo	osures Freq
<u>Chamber</u>	Mile	Total	ktons	Total	Vessels	S Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Mississippi River (co	nt.)									
Lock And Dam 20	,									
1 *	343	4,252	35,884	5,882	60%	71%	299.30	2.42		41
Lock And Dam 21										
1	325	4,160	37,208	6,107	62%	72%	218.53	1.77		17
Lock And Dam 22										
1 *	301	4,145	37,567	5,917	67%	80%	404.92	3.06		42
Lock And Dam 24										
1 *	273	4,583	38,863	6,193	60%	82%	688.27	4.84	5.5	87
Lock And Dam 25										
1	241	5,694	38,916	6,605	52%	68%	359.67	3.09	0.7	114
Mel Price Lock And Dam										
1	201	5,934	77,211	5,797	58%	60%	197.60	1.40		88
Mel Price Lock And Dam										
4	201	3,312	1,827	2,718	7%	12%	4.62	.51	7.2	24
Chain Of Rocks Lock And Dam 27	,									
1	186	7,353	81,545	7,166	64%	66%	304.02	1.50	1.4	41
Chain Of Rocks Lock And Dam 27	7									
4	186	2,448	2,281	2,134	14%	19%	11.60	.71		13
St Anthony Falls - Upper Lock										
1 *	854	3,775	2,043	3,095	6%	11%	3.15	.30		
St Anthony Falls - Lower Lock										
1 *	853	3,228	2,042	2,605	7%	10%	4.44	.35		1
Lock And Dam 5a										
1 *	729	10,779	11,765	4,925	5%	37%	23.82	.84		
Mc-Kerr Arkansas Riv	v Nav	Sys								
Norrell Lock And Dam		•								
1	10	1,775	8,857	2,071	12%	10%	5.07	.53	29.7	8
Wilbur D Mills Lock And Dam										
1	13	1,779	8,853	2,125	9%	9%	4.58	.73		4
Joe Hardin Lock And Dam										
1	50	1,763	8,172	2,079	13%	10%	9.03	1.41		
Emmett Sanders Lock And Dam										
1	66	1,894	8,203	2,042	23%	18%	12.95	1.16		
Col Charles D Maynard										
1	86	2,097	8,073	2,259	22%	16%	5.87	.48		

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent lyed	Average Delay	Delay ¹ /ed	Lock Clo	osures Freq
<u>Chamber</u>	Mile	Total	ktons	Total	<u>Vessels</u>	Tows	Vessels	Tows	Time 1	Total
Mc-Kerr Arkansas Riv	Nav Svs	(cont.)								
David D Terry Lock And Dam		()								
1	108	2,296	7,982	2,304	39%	30%	13.62	.65		
Murray Lock And Dam										
1	125	2,364	7,178	2,277	20%	6%	4.90	.73		1
Toad Suck Ferry Lock And Dam										
1	156	1,414	6,998	1,614	22%	20%	4.50	.42		2
Arthur V Ormond L And D										
1	177	1,396	7,116	1,552	9%	9%	4.74	1.12		5
Dardanelle Lk And Dam	000	4 000	7.407	4 704	700/	040/	40.00	00	0.4	0
1	206	1,628	7,137	1,781	76%	81%	10.60	.23	2.4	2
Ozark Lock And Dam	257	1.005	E 072	1 120	40/	E0/	1 1 1	.58		
James W. Trimble Lock And Dam	257	1,025	5,073	1,130	4%	5%	1.14	.56		
1	293	1,136	5,045	1,206	24%	11%	4.48	.66		
W D Mayo Lock And Dam	293	1,130	3,043	1,200	24 /0	1170	4.40	.00		
1	320	1,358	4,698	1,279	84%	99%	14.97	.39		4
Rbrt S Kerr Lk And Dam And Res	020	.,000	.,000	., 0	0.70	0070		.00		•
1	336	1,541	4,675	1,422	84%	99%	8.81	.22		
Webbers Falls Lock And Dam		•	·	·						
1	367	1,308	4,416	1,207	83%	100%	7.99	.22		
Chouteau Lock And Dam										
1	401	1,408	3,828	1,185	78%	99%	7.48	.21		
Newt Graham Lock And Dam										
1	422	1,101	3,732	1,142	96%	100%	9.95	.28		
Monongahela River										
Lock And Dam 2										
1	11	3,866	21,245	4,338	37%	38%	71.63	1.20		12
Lock And Dam 2										
4	11	4,342	488	2,510	1%	3%	.51	.18		10
Lock And Dam 3										
1	24	6,043	14,885	6,013	46%	47%	90.30	.75		3
Lock And Dam 3										
4	24	4,174	561	3,538	5%	6%	2.87	.29		3
Lock And Dam 4										
1	42	4,935	12,683	5,360	42%	43%	92.25	.99	1.7	13

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent lyed	Average Delay	Delay ¹ yed	Lock Clo	osures Freq
<u>Chamber</u>	Mile	Total	ktons	Total	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Monongahela River	(cont.)									
Lock And Dam 4	'									
4	42	2,493	222	2,057	2%	4%	.85	.33		3
Maxwell Lock And Dam										
1	61	3,927	4,916	3,308	5%	7%	3.23	.33		2
Maxwell Lock And Dam										
2	61	2,879	7,954	2,404	3%	4%	1.01	.22		2
Grays Landing Lock And Dam										
1	82	3,439	5,720	2,774	8%	12%	4.96	.45		2
Point Marion Lock And Dam	04	0.447	5 504	0.004	70/	00/	0.04	44		
1	91	2,447	5,594	2,331	7%	8%	3.04	.41		
Morgantown Lock And Dam	102	993	924	869	1%	2%	.13	.09		
Hildebrand Lock And Dam	102	993	924	009	170	270	.13	.09		
1	108	477	442	411	2%	5%	.35	.22		
Opekiska Lock And Dam	100	477	442	411	2 /0	370	.55	.22		
1	115	825	442	634	0%	1%	.02	.01		
<u>-</u>		020			070	170	.02	.01		
Ouachita And Black	Rivers									
Jonesville Lock And Dam 1	25	1 107	1.610	1.051	250/	250/	6.26	.62		2
·	25	1,197	1,612	1,251	25%	25%	6.36	.02		2
Columbia Lock And Dam 1	117	869	1,103	945	89%	96%	3.88	.14		
Felsenthal Lock And Dam	117	009	1,103	945	09%	90%	3.00	.14		
1	227	1,701	260	1,321	73%	97%	1.22	.04		
Thatcher Lock And Dam	ZZI	1,701	200	1,021	7370	31 70	1.22	.04		
1	282	3,273	279	1,942	57%	68%	1.93	.04		
Old River	202	0,270	2.0	1,012	0.70	0070	1.00	.0 1		
Old River Lock	202	3,538	7.000	2.270	94%	95%	40.25	26	10 F	04
-	282	3,336	7,929	3,279	94%	95%	49.35	.36	10.5	21
Ohio River										
Emsworth Lock And Dam										
1	6	3,733	22,198	4,450	47%	50%	116.09	1.56		30
Emsworth Lock And Dam	•	5.005	4 400	4.045	5 0/	4007	4.00	6.4		40
4	6	5,685	1,490	4,045	5%	10%	4.22	.34		12
Dashields Lock And Dam	10	4.050	22 204	4 600	450/	400/	100.05	1.40	0.4	E4
Destricted and And Dess	13	4,056	23,291	4,686	45%	48%	109.65	1.42	0.4	51
Dashields Lock And Dam 4	12	2 255	1 225	2 400	E0/	00/	2.50	20		_
4	13	3,355	1,225	2,488	5%	8%	2.50	.30		5

^{*} Lock data not available for all months

Chamber Ohio River (cont.)	Mile	Vessels	Tonnage	Lockages		ayed	Delay	/ed ¯	Lock Clo	Freq
Ohio River (cont)		<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
I 11 TOI (OOIIG)										
Montgomery Lock And Dam										
1	32	3,565	24,245	4,574	53%	53%	243.23	3.07	0.3	24
Montgomery Lock And Dam										
4	32	2,927	2,464	3,155	14%	21%	305.97	5.65	3.4	18
New Cumberland Lock And Dam										
1 *	54	2,918	28,085	2,847	37%	38%	44.75	.92		13
New Cumberland Lock And Dam										
4	54	4,040	7,167	3,236	20%	42%	183.87	1.93	1.5	58
Pike Island Lock And Dam										
1	84	4,160	41,779	4,087	42%	42%	78.14	1.05	0.3	41
Pike Island Lock And Dam										
4	84	2,817	1,849	2,078	7%	10%	3.57	.45	34.1	9
Belleville Locks And Dam										
2	204	3,900	50,652	3,884	43%	43%	61.60	.88		4
Belleville Locks And Dam										_
4	204	1,421	466	826	1%	4%	.28	.13		2
Racine Locks And Dam	000	4.000	50.004	4.040	400/	100/	00.00	4.40		•
2	238	4,090	50,904	4,019	48%	49%	92.29	1.12		8
Racine Locks And Dam	000	4.004	200	005	407	00/	0.5			
4	238	1,361	860	995	4%	8%	.95	.36		4
Greenup Locks And Dam	0.44	E 054	04.074	0.000	000/	C40/	004.40	4.04		440
Creaming Lealing And David	341	5,951	64,974	6,002	60%	61%	201.10	1.34		112
Greenup Locks And Dam 4	341	1,438	940	1,188	3%	5%	1.07	.38		2
		1,430	940	1,100	3%	3%	1.07	.30		3
Capt Ant Meldahl Locks And Dam 2	436	5,703	50,954	4,943	50%	61%	181.48	1.87	15.2	67
Zapt Ant Meldahl Locks And Dam		5,705	50,854	4,343	30 /0	01/0	101.40	1.07	13.2	07
Capt Ant Meidani Locks And Dam 4 *	436	1,650	6,817	1,470	38%	71%	671.90	4.35	25.0	38
Robert C. Byrd Locks And Dam	+50	1,000	0,017	1,470	JU /0	1 1 /0	07 1.30	4.00	20.0	30
2	436	4,372	54,095	4,337	51%	51%	116.15	1.24		35
Robert C. Byrd Locks And Dam		.,	,	-,	2.70					
4	436	1,523	803	1,129	3%	5%	.71	.32		2
Markland Locks And Dam	•	, -		, -				•		
2	532	4,498	47,949	4,315	50%	52%	139.18	1.47		46

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dela	ayed	Average Delay	yed [*]	Ave	osures Freq
<u>Chamber</u>	<u>Mile</u>	<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Ohio River (cont.)										
Markland Locks And Dam										
4 *	532	3,639	1,676	1,516	4%	30%	32.22	1.37		2
Mcalpine Locks And Dam										
2	607	5,988	51,871	5,606	59%	61%	228.73	1.60		60
Lock And Dam 52										
1	939	8,314	86,647	8,260	24%	25%	892.64	6.59		67
Lock And Dam 52										
5 *	939	2,554	6,735	2,246	58%	67%	399.77	3.30		21
Lock And Dam 53										
1	963	7,318	84,698	7,210	9%	9%	219.01	2.95		2
Lock And Dam 53										
3 *	963	377	916	336	30%	39%	48.34	1.53		2
Hannibal Locks And Dam										
1	126	4,093	50,339	4,063	40%	40%	59.52	.87		8
Hannibal Locks And Dam										
4	126	1,912	861	1,022	2%	5%	.99	.61		2
Willow Island Locks And Dam										_
2	162	3,408	43,322	3,379	41%	41%	63.57	1.12		8
Willow Island Locks And Dam					.=	.=	===			_
4	162	2,544	5,080	1,785	15%	45%	111.58	1.63	29.6	4
Cannelton Lock And Dam				. ===	===:					
2	721	4,742	55,119	4,702	52%	54%	132.95	1.30		39
Cannelton Lock And Dam	704	4.404	700	000	00/	00/	00	00		-
4	721	1,181	722	869	3%	6%	.86	.30		7
Newburgh Lock And Dam	770	0.000	CO 404	F 000	400/	500 /	404.04	4.05		0
2	776	6,026	63,481	5,800	49%	53%	131.21	1.05		8
Newburgh Lock And Dam 4 *	770	4 200	747	4.050	20/	C 0/	70	0.5		0
	776	1,390	717	1,056	3%	6%	.76	.25		3
John T. Myers Lock & Dam 2	846	5,708	68,541	5,741	57%	58%	169.84	1.25		82
John T. Myers Lock & Dam	040	5,700	00,041	5,741	J1 70	JU 70	103.04	1.20		02
John T. Myers Lock & Dam 4	846	2,799	423	2.037	1%	4%	.70	.22		18
Smithland Lock And Dam	040	2,133	423	2,031	1 /0	4 /0	.70	.८८		10
1	919	4,223	33,135	4,003	19%	22%	58.32	1.37	1.3	207
	פופ	4,223	JJ, 1JJ	4,003	13/0	ZZ /0	50.52	1.31	1.3	201

^{*} Lock data not available for all months

Chamber Mile Total Ktons Total Vessels Tows Vessels Tows Time Total Ohio River (cont.)	River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay	Delay ¹ /ed	Lock Cl Ave	osures Freq
Smithaid Lock And Dam 2 919				•		Vessel	s Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Smithland Lock And Dam	Ohio River (cont.)										
Okeechobee Waterway St Lucie Lock And Dam 15 9,967 10 5,433 29% 23% 34.60 .32 1.9 416 Moore Haven Lock 1 78 9,188 13 5,538 13% 13% 5.54 .06 4.6 389 Ortona Lock And Dam 94 9,486 7 5,486 10% 17% 16.47 2.88 0.7 373 W P Fiklin Lock And Ctrl Stret 1 122 15,217 4 7,785 30% 36% 27.89 .12 383 Port Mayaca Lock 1 122 15,217 4 7,785 30% 36% 27.89 .12 383 Port Mayaca Lock 1 39 9,428 12 5,959 53% 69% 11,24 .06 377 Red River Lindy Claibone Boggs Lock 1 1,716 2,479 1,560 3% 3% 3.8 1.6 John H. Overton	•										
St Lucie Lock And Dam 1	2	919	4,394	45,906	4,159	21%	24%	51.59	1.04	1.1	69
1 15 9,967 10 5,433 29% 23% 34.60 .32 1.9 416 Moore Haven Lock 1 78 9,188 13 5,538 13% 13% 5,54 .06 4.6 389 Ortona Lock And Dam 1 94 9,486 7 5,486 10% 17% 16.47 2.88 0.7 373 WP Frklin Lck And Ctrl Strct 1 122 15,217 4 7,785 30% 36% 27.89 .12 383 Port Mayaca Lock 1 39 9,428 12 5,959 53% 69% 11.24 .06 377 Red River Lindy Claiborne Boggs Lock 1 44 1,716 2,479 1,560 3% 3% 3% .38 .16 John H. Overton 1 16 2,008 1,597 1,313 4% 2% 1.25 1.03 Russell B. Long 1 116 2,008 1,597 1,313 4% 2% 1.25 1.03 Russell B. Long 1 116 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River New Poe Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7,15 .14 1		vay									
1		15	9,967	10	5,433	29%	23%	34.60	.32	1.9	416
Ortona Lock And Dam 1 94 9,486 7 5,486 10% 17% 16.47 2.88 0.7 373 W P Frklin Lck And Ctrl Strct 1 122 15,217 4 7,785 30% 36% 27.89 .12 383 Port Mayaca Lock 1 39 9,428 12 5,959 53% 69% 11.24 .06 377 Red River Lindy Claiborne Boggs Lock 1 74 1,839 2,461 1,585 20% 28% 1.46 .17 2 Lock And Dam 3 116 2,008 1,597 1,313 4% 2% 1.25 1.03 Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 16 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 5 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 5 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 5 47 3,871 63,990 3,560 46% 51% 38.07 .41 50 Davis Lock 1470 Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9,63 .12 55 Dower Monumental Lock And Dam 1 Lock And Dam	Moore Haven Lock										
1 94 9,486 7 5,486 10% 17% 16.47 2.88 0.7 373 W P Frklin Lck And Ctrl Strct 1 122 15,217 4 7,785 30% 36% 27.89 .12 383 Port Mayaca Lock 1 39 9,428 12 5,959 53% 69% 11.24 .06 377 Red River Lindy Claibome Boggs Lock 1 44 1,716 2,479 1,560 3% 3% 3% .38 .16 John H. Overton 1 74 1,839 2,461 1,585 20% 28% 1.46 .17 2 Lock And Dam 3 1 116 2,008 1,597 1,313 4% 2% 1,25 1.03 Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 St. Marys River Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9,63 .12 5 Lower Monumental Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9,63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7,15 .14 1 Little Goose Lock And Dam	1	78	9,188	13	5,538	13%	13%	5.54	.06	4.6	389
W P Frklin Lck And Ctrl Stret 1											_
1 122 15,217 4 7,785 30% 36% 27.89 .12 383 Port Mayaca Lock 1 39 9,428 12 5,959 53% 69% 11.24 .06 377 ***Red River** Lindy Claiborne Boggs Lock 1 44 1,716 2,479 1,560 3% 3% .38 .16 John H. Overton 1 74 1,839 2,461 1,585 20% 28% 1.46 .17 2 Lock And Dam 3 1 116 2,008 1,597 1,313 4% 2% 1.25 1.03 Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 116 6,424 357 3,703 23% 21% 24.14 .16 ***St. Marys River** Macarthur Lock 1 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 47 36 6 25 25% 0% .19 .00 ***Snake River** Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9,63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7,15 .14 1 Little Goose Lock And Dam	<u> </u>	94	9,486	7	5,486	10%	17%	16.47	2.88	0.7	373
Port Mayaca Lock 1 39 9,428 12 5,959 53% 69% 11.24 .06 377 **Red River** Lindy Claiborne Boggs Lock 1 44 1,716 2,479 1,560 3% 3% .38 .16 John H. Overton 1 74 1,839 2,461 1,585 20% 28% 1.46 .17 2 Lock And Dam 3 1 116 2,008 1,597 1,313 4% 2% 1.25 1.03 **Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 116 6,424 357 3,703 23% 21% 24.14 .16 **St. Marys River** Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 **Davis Lock 1* 47 36 6 25 25% 0% 19 .00 **Snake River** Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam		100	15 017	4	7 705	200/	260/	27.00	12		202
1 39 9,428 12 5,959 53% 69% 11,24 .06 377 Red River Lindy Claiborne Boggs Lock 4 1,716 2,479 1,560 3% 3% .38 .16 John H. Overton 74 1,839 2,461 1,585 20% 28% 1,46 .17 2 Lock And Dam 3 1 116 2,008 1,597 1,313 4% 2% 1,25 1,03 Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 116 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 4 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1 47 3,871 63,990 3,560 46% 51% 38.07 <td< td=""><td>•</td><td>122</td><td>15,217</td><td>4</td><td>7,760</td><td>30%</td><td>30%</td><td>27.69</td><td>.12</td><td></td><td>303</td></td<>	•	122	15,217	4	7,760	30%	30%	27.69	.12		303
Red River Lindy Claiborne Boggs Lock 44 1,716 2,479 1,560 3% 3% .38 .16 John H. Overton 74 1,839 2,461 1,585 20% 28% 1,46 .17 2 Lock And Dam 3 116 2,008 1,597 1,313 4% 2% 1,25 1.03 Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 116 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 36 6 25 25% 0% <t< td=""><td></td><td>39</td><td>9.428</td><td>12</td><td>5.959</td><td>53%</td><td>69%</td><td>11.24</td><td>.06</td><td></td><td>377</td></t<>		39	9.428	12	5.959	53%	69%	11.24	.06		377
Lindy Claiborne Boggs Lock 1	·		0, .20		0,000	0070	0070				
1 44 1,716 2,479 1,560 3% 3% 3.8 .16 John H. Overton 1 74 1,839 2,461 1,585 20% 28% 1.46 .17 2 Lock And Dam 3 1 116 2,008 1,597 1,313 4% 2% 1.25 1.03 Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 116 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam											
John H. Overton 1	,	44	1.716	2.479	1.560	3%	3%	.38	.16		
1 74 1,839 2,461 1,585 20% 28% 1.46 .17 2 Lock And Dam 3 1 116 2,008 1,597 1,313 4% 2% 1.25 1.03 Russell B. Long 1 116 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 116 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Snake River Ice Harbor Lock And Dam 1 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 42 1,322 2,677 1,226 94% </td <td></td> <td></td> <td>1,1.1.0</td> <td>_,</td> <td>.,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			1,1.1.0	_,	.,						
116		74	1,839	2,461	1,585	20%	28%	1.46	.17		2
Russell B. Long 1	Lock And Dam 3										
1 16 1,756 1,301 1,352 42% 13% 5.50 .24 Joe D. Waggonner Jr Lock 1 16 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam	1	116	2,008	1,597	1,313	4%	2%	1.25	1.03		
Joe D. Waggonner Jr Lock 1 116 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam	S .										
1 116 6,424 357 3,703 23% 21% 24.14 .16 St. Marys River Macarthur Lock 1 * 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1 * 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 * 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam		116	1,756	1,301	1,352	42%	13%	5.50	.24		
St. Marys River Macarthur Lock 1* 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1		116	6 424	257	2 702	220/	210/	24.14	16		
Macarthur Lock 1 * 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1 * 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 * 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam	<u> </u>	110	0,424	337	3,703	23 /0	21/0	24.14	.10		
1 * 47 4,160 17,091 3,426 28% 45% 14.81 .24 9 New Poe Lock 1 * 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1 * 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam	•										
New Poe Lock 1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam		47	4 160	17 001	3 426	28%	15%	1/1 81	24		۵
1* 47 3,871 63,990 3,560 46% 51% 38.07 .41 20 Davis Lock 1* 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam	· · · · · · · · · · · · · · · · · · ·	71	4,100	17,001	3,420	2070	40 /0	14.01	.27		
Davis Lock 1 * 47 36 6 25 25% 0% .19 .00 Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam		47	3,871	63,990	3,560	46%	51%	38.07	.41		20
Snake River Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam	Davis Lock		-,-	,	-,						
Ice Harbor Lock And Dam 1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam	1 *	47	36	6	25	25%	0%	.19	.00		
1 10 2,005 3,085 1,752 89% 97% 9.63 .12 5 Lower Monumental Lock And Dam 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam											
Lower Monumental Lock And Dam 1		10	2.005	3.085	1.752	89%	97%	9.63	.12		5
1 42 1,322 2,677 1,226 94% 99% 7.15 .14 1 Little Goose Lock And Dam			2,000	5,500	1,102	30 /0	0.70	0.00	.12		
Little Goose Lock And Dam			1,322	2,677	1,226	94%	99%	7.15	.14		1
<u>1</u> 70 1,263 2,436 1,162 92% 93% 5.48 .10 2	Little Goose Lock And Dam										
	1	70	1,263	2,436	1,162	92%	93%	5.48	.10		2

^{*} Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dela	cent ayed	Average Dela	yed	Ave	osures Freq
Chamber	Mile	Total	ktons	Total	Vessels	Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Snake River (cont.) Lower Granite Lock And Dam										
1 *	108	1,085	1,384	908	55%	57%	6.33	.33		5
Tennessee River Kentucky Lock										
1	22	3,791	29,579	5,596	70%	74%	407.54	3.84	1.4	104
Pickwick Landing Lock 1	207	3,146	14,776	3,205	35%	46%	86.12	2.03	3.9	177
Pickwick Landing Lock 5	207	1,127	3,527	1,007	21%	33%	19.70	1.89	17.4	73
Wilson Lock 2	259	3,784	13,253	3,751	32%	47%	99.10	2.15		49
Wilson Lock 4 *	259	8	20	34	88%	100%	39.30	10.59		1
Gen Jos Wheeler Lock 1	275	3,047	12,704	3,413	28%	40%	68.79	2.15	8.6	38
Gen Jos Wheeler Lock 5 *	275	335	416	477	36%	136%	128.69	3.35		28
Guntersville Lock 1	349	3,644	9,089	3,303	15%	29%	29.95	1.42		54
Guntersville Lock 5 *	349	1		1	0%	N/A%	.00	.00		13
Nickajac Lock 1	425	2,842	3,941	2,120	9%	17%	7.37	.74		57
Chickamauga Lock	471	5,096	1,902	4,655	23%	125%	162.93	4.03		37
Watts Bar Lock	530	3,255	1,498	3,327	22%	104%	117.96	4.77		36
Fort Loudon Lock	602	2,802	558	1,994	6%	46%	22.36	6.55		883
Tennessee Tombigb				.,						
Howell Heflin Lock And Dam 1	266	2,674	5,924	2,370	43%	47%	14.97	.36		
Tom Bevill Lock And Dam 1	307	2,963	5,674	2,476	22%	24%	4.05	.14		1
John C. Stennis Lock And Dam 1	335	3,460	5,318	2,540	15%	16%	11.19	.58		1

^{*} Lock data not available for all months

River/					Percent Delayed		Average Delay ¹ Delayed		Lock Closures Ave Freq	
Lock Chamber	River Mile	Vessels Total	Tonnag ktons	e Lockages Total		•	Vessels			
			KIOHS	<u>i Ulai</u>	VESSEI	<u> 10ws</u>	VESSEIS	10W5	IIIIE	IUlai
Tennessee Tombigbee	waterwa	y (Cont.)								
Aberdeen Lock And Dam	358	0.700	4 70 4	0.004	00/	70/	T 40	40		0
America and a sele	336	2,702	4,784	2,301	8%	7%	5.13	.46		2
Amory Lock	371	2.460	4,546	2 122	5%	4%	2.06	.26		
Glover Wilkins Lock	3/ 1	2,469	4,340	2,133	3%	470	2.00	.20		
Giover Wilkins Lock	376	2,559	4,555	2,147	11%	9%	6.81	.80		5
Fulton Lock	370	2,559	4,000	2,147	1170	970	0.01	.00		5
1	391	2,496	4,498	2,111	120/	11%	5.21	.41		
John Rankin Lock	391	2,490	4,490	2,111	12/0	11/0	5.21	.41		
1	398	2,442	4,453	2,066	4%	3%	4.22	1.81		
G.V. Sonny Montgomery Lock	330	2,772	7,700	2,000	770	370	7.22	1.01		
1	407	2,265	4,466	2,030	7%	6%	4.39	.66		
Jamie L. Whitten Lock And Dam	407	2,200	7,700	2,000	7 70	070	4.00	.00		
1	412	2,456	4,472	2,043	13%	12%	8.28	.62		1
Willemotte Diver		2, 100	1, 1. 2	2,010	1070	1270	0.20	.02		•
Willamette River										
Willamette Falls Locks 1 - 4 1 *	440	040		200	C40/	400/	00	00		07
·	412	640		388	61%	40%	.66	.02		27
Willamette Falls Guard Lock 1 *	440	004		404	C40/	400/	4.4	04		20
<u> </u>	412	661		401	61%	42%	.44	.01		29
Lake Washington Ship	Canal									
Hiram M Chittenden Locks										
1	412	22,013	1,344	4,303	20%	56%	42.42	.27	4.3	107
Hiram M Chittenden Locks										
4	412	34,855	2	12,020	34%	22%	55.58	.11	2.9	124

^{*} Lock data not available for all months