CUMBERLAND RIVER, MOUTH TO MILE 552 (CONSOLIDATED REPORT)

Section Included: Mouth to mile 552. For maintained depth see individual stretches.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	14,291	1996	17,165	1999	24,220	**2002**	**22,575**
1994	14,358	1997	23,495	2000	22,646		
1995	17,840	1998	23,470*	2001	23,151		

*Revised after original year of publication

Freight Traffic, 2002 (thousand short tons)

Commodity	Grand Total	Domestic								
		Coastwise	Internal							
		Receipts	Inbound		Outbound		Through		Intra
			Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound
Total, all commodities	**22,575**	**1**	**16,146**	**5**	**105**	**5,227**	**328**	**114**	**649**
Total coal	**10,923**	**—-**	**10,726**	**—-**	**—-**	**—-**	**197**	**—-**	**—-**
1100 coal lignite	10,923	—	10,726	—	—	—	197	—	—
Total petroleum and petroleum products	**730**	**—-**	**700**	**—-**	**—-**	**4**	**23**	**3**	**—-**
Subtotal petroleum products	**730**	**—-**	**700**	**—-**	**—-**	**4**	**23**	**3**	**—-**
2211 gasoline	145	—	138	—	—	1	6	—	—
2330 distillate fuel oil	164	—	158	—	—	—	6	—	—
2429 naphtha & solvents	6	—	3	—	—	—	—	3	—
2430 asphalt, tar & pitch	415	—	401	—	—	3	11	—	—
Total chemicals and related products	**390**	**—-**	**381**	**—-**	**—-**	**1**	**7**	**1**	**—-**
Subtotal fertilizers	**212**	**—-**	**209**	**—-**	**—-**	**1**	**1**	**—-**	**—-**
3110 nitrogenous fert.	110	—	108	—	—	1	—	—	—
3120 phosphatic fert.	2	—	2	—	—	—	—	—	—
3130 potassic fert.	62	—	60	—	—	—	1	—	—
3190 fert. & mixes nec	39	—	39	—	—	—	—	—	—
Subtotal other chemicals and related products	**178**	**—-**	**171**	**—-**	**—-**	**—-**	**5**	**1**	**—-**
3219 other hydrocarbons	135	—	134	—	—	—	1	—	—
3220 alcohols	36	—	36	—	—	—	—	—	—
3274 sodium hydroxide	3	—	—	—	—	—	3	—	—
3275 inorg. elem., oxides, & halogen salts	4	—	2	—	—	—	1	1	—
Total crude materials, inedible except fuels	**8,635**	**—-**	**3,015**	**5**	**105**	**4,719**	**47**	**94**	**649**
Subtotal forest products, wood and chips	**2**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**	**2**	**—-**
4161 wood chips	2	—	—	—	—	—	—	2	—
Subtotal soil, sand, gravel, rock and stone	**8,339**	**—-**	**2,934**	**5**	**105**	**4,517**	**37**	**91**	**649**
4322 limestone	4,112	—	5	—	2	3,376	—	90	640
4323 gypsum	841	—	2	—	—	839	—	—	—
4331 sand & gravel	3,280	—	2,842	—	104	296	37	2	—
4335 waterway improv. mat	106	—	85	5	—	6	—	—	9
Subtotal iron ore and scrap	**204**	**—-**	**—-**	**—-**	**—-**	**202**	**—-**	**1**	**—-**
4420 iron & steel scrap	204	—	—	—	—	202	—	1	—
Subtotal non-ferrous ores and scrap	**10**	**—-**	**10**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**
4690 non-ferrous ores nec	10	—	10	—	—	—	—	—	—
Subtotal other non-metal. min.	**82**	**—-**	**72**	**—-**	**—-**	**—-**	**10**	**—-**	**—-**
4900 non-metal. min. nec	82	—	72	—	—	—	10	—	—
Total primary manufactured goods	**1,368**	**1**	**1,322**	**—-**	**—-**	**46**	**—-**	**—-**	**—-**
Subtotal lime, cement and glass	**801**	**—-**	**794**	**—-**	**—-**	**7**	**—-**	**—-**	**—-**
5210 lime	7	—	—	—	—	7	—	—	—
5220 cement & concrete	794	—	794	—	—	—	—	—	—
Subtotal primary iron and steel products	**415**	**1**	**415**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**
5330 i&s plates & sheets	167	—	167	—	—	—	—	—	—
5360 i&s bars & shapes	220	1	219	—	—	—	—	—	—
5390 primary i&s nec	29	—	29	—	—	—	—	—	—
Subtotal primary non-ferrous metal products	**152**	**—-**	**113**	**—-**	**—-**	**39**	**—-**	**—-**	**—-**
5429 smelted prod. nec	112	—	108	—	—	4	—	—	—
5480 fab. metal products	39	—	5	—	—	35	—	—	—
Total food and farm products	**522**	**—-**	**—-**	**—-**	**—-**	**452**	**54**	**16**	**—-**
Subtotal grain	**271**	**—-**	**—-**	**—-**	**—-**	**243**	**27**	**2**	**—-**
6241 wheat	81	—	—	—	—	78	3	—	—
6344 corn	189	—	—	—	—	165	22	2	—
6445 oats	1	—	—	—	—	—	1	—	—

CUMBERLAND RIVER, MOUTH TO MILE 552 (CONSOLIDATED REPORT)
Freight Traffic, 2002 - continued
(thousand short tons)

Commodity	Grand Total	Domestic								
		Coastwise	Internal							
		Receipts	Inbound		Outbound		Through		Intra
			Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound
Subtotal oilseeds	**245**	**—-**	**—-**	**—-**	**—-**	**209**	**28**	**7**	**—-**
6522 soybeans	234	—-	—-	—-	—-	206	28	—-	—-
6590 oilseeds nec	11	—-	—-	—-	—-	3	—-	7	—-
Subtotal processed grain and animal feed	**7**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**	**7**	**—-**
6747 grain mill products	2	—-	—-	—-	—-	—-	—-	2	—-
6782 animal feed, prep.	5	—-	—-	—-	—-	—-	—-	5	—-
Total all manufactured equipment, machinery and products	**6**	**—-**	**2**	**—-**	**—-**	**4**	**—-**	**—-**	**—-**
7110 machinery (not elec)	6	—-	2	—-	—-	4	—-	—-	—-
Ton-miles (x1000)	**2,572,918**	**146**	**2,332,825**	**52**	**2,526**	**162,122**	**10,154**	**3,546**	**61,546**

Tons All Traffic (x1000) **22,575**
Ton-miles All Traffic (x1000) **2,572,918**
Total Trip-ton-miles Internal and Intraport (x1000) **9,681,494**

CUMBERLAND RIVER, MOUTH TO NASHVILLE, TN (INCLUDED IN TRAFFIC OF CUMBERLAND RIVER, MOUTH TO MILE 552)

Section Included: Mouth to mile 300, near Carthage, TN. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	14,287	1996	17,172	1999	24,220	**2002**	**22,575**
1994	14,358	1997	23,495	2000	22,646		
1995	17,839	1998	23,470*	2001	23,151		

*Revised after original year of publication

Freight Traffic, 2002 (thousand short tons)

Commodity	Grand Total	Domestic							
		Coastwise	Internal						
		Receipts	Inbound		Outbound		Through		Intra
			Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound
Total, all commodities	**22,575**	**1**	**12,460**	**5**	**105**	**5,227**	**4,013**	**114**	**649**
Total coal	**10,923**	**—-**	**7,281**	**—-**	**—-**	**—-**	**3,642**	**—-**	**—-**
1100 coal lignite	10,923	—	7,281	—	—	—	3,642	—	—
Total petroleum and petroleum products	**730**	**—-**	**683**	**—-**	**—-**	**4**	**40**	**3**	**—-**
Subtotal petroleum products	**730**	**—-**	**683**	**—-**	**—-**	**4**	**40**	**3**	**—-**
2211 gasoline	145	—	138	—	—	1	6	—	—
2330 distillate fuel oil	164	—	140	—	—	—	24	—	—
2429 naphtha & solvents	6	—	3	—	—	—	—	3	—
2430 asphalt, tar & pitch	415	—	401	—	—	3	11	—	—
Total chemicals and related products	**390**	**—-**	**212**	**—-**	**—-**	**1**	**175**	**1**	**—-**
Subtotal fertilizers	**212**	**—-**	**209**	**—-**	**—-**	**1**	**1**	**—-**	**—-**
3110 nitrogenous fert.	110	—	108	—	—	1	—	—	—
3120 phosphatic fert.	2	—	2	—	—	—	—	—	—
3130 potassic fert.	62	—	60	—	—	—	1	—	—
3190 fert. & mixes nec	39	—	39	—	—	—	—	—	—
Subtotal other chemicals and related products	**178**	**—-**	**3**	**—-**	**—-**	**—-**	**174**	**1**	**—-**
3219 other hydrocarbons	135	—	—	—	—	—	135	—	—
3220 alcohols	36	—	1	—	—	—	35	—	—
3274 sodium hydroxide	3	—	—	—	—	—	3	—	—
3275 inorg. elem., oxides, & halogen salts	4	—	2	—	—	—	1	1	—
Total crude materials, inedible except fuels	**8,635**	**—-**	**2,960**	**5**	**105**	**4,719**	**102**	**94**	**649**
Subtotal forest products, wood and chips	**2**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**	**2**	**—-**
4161 wood chips	2	—	—	—	—	—	—	2	—
Subtotal soil, sand, gravel, rock and stone	**8,339**	**—-**	**2,879**	**5**	**105**	**4,517**	**92**	**91**	**649**
4322 limestone	4,112	—	5	—	2	3,376	—	90	640
4323 gypsum	841	—	2	—	—	839	—	—	—
4331 sand & gravel	3,280	—	2,821	—	104	296	59	2	—
4335 waterway improv. mat	106	—	52	5	—	6	34	—	9
Subtotal iron ore and scrap	**204**	**—-**	**—-**	**—-**	**—-**	**202**	**—-**	**1**	**—-**
4420 iron & steel scrap	204	—	—	—	—	202	—	1	—
Subtotal non-ferrous ores and scrap	**10**	**—-**	**10**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**
4690 non-ferrous ores nec	10	—	10	—	—	—	—	—	—
Subtotal other non-metal. min.	**82**	**—-**	**72**	**—-**	**—-**	**—-**	**10**	**—-**	**—-**
4900 non-metal. min. nec	82	—	72	—	—	—	10	—	—
Total primary manufactured goods	**1,368**	**1**	**1,322**	**0**	**—-**	**46**	**—-**	**—-**	**—-**
Subtotal lime, cement and glass	**801**	**—-**	**794**	**—-**	**—-**	**7**	**—-**	**—-**	**—-**
5210 lime	7	—	—	—	—	7	—	—	—
5220 cement & concrete	794	—	794	—	—	—	—	—	—
Subtotal primary iron and steel products	**415**	**1**	**415**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**
5330 i&s plates & sheets	167	—	167	—	—	—	—	—	—
5360 i&s bars & shapes	220	1	219	—	—	—	—	—	—
5390 primary i&s nec	29	—	29	—	—	—	—	—	—
Subtotal primary non-ferrous metal products	**152**	**—-**	**113**	**0**	**—-**	**39**	**—-**	**—-**	**—-**
5429 smelted prod. nec	112	—	108	—	—	4	—	—	—
5480 fab. metal products	39	—	5	0	—	35	—	—	—
Total food and farm products	**522**	**—-**	**—-**	**—-**	**—-**	**452**	**54**	**16**	**—-**
Subtotal grain	**271**	**—-**	**—-**	**—-**	**—-**	**243**	**27**	**2**	**—-**
6241 wheat	81	—	—	—	—	78	3	—	—
6344 corn	189	—	—	—	—	165	22	2	—
6445 oats	1	—	—	—	—	—	1	—	—

CUMBERLAND RIVER, MOUTH TO NASHVILLE, TN (INCLUDED IN TRAFFIC OF CUMBERLAND RIVER, MOUTH TO MILE 552)
Freight Traffic, 2002 - continued
(thousand short tons)

Commodity	Grand Total	Domestic								
		Coastwise	Internal							
		Receipts	Inbound		Outbound		Through		Intra
			Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound
Subtotal oilseeds	**245**	**—-**	**—-**	**—-**	**—-**	**209**	**28**	**7**	**—-**
6522 soybeans	234	—-	—-	—-	—-	206	28	—-	—-
6590 oilseeds nec	11	—-	—-	—-	—-	3	—-	7	—-
Subtotal processed grain and animal feed	**7**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**	**7**	**—-**
6747 grain mill products	2	—-	—-	—-	—-	—-	—-	2	—-
6782 animal feed, prep.	5	—-	—-	—-	—-	—-	—-	5	—-
Total all manufactured equipment, machinery and products	**6**	**—-**	**2**	**—-**	**—-**	**4**	**—-**	**—-**	**—-**
7110 machinery (not elec)	6	—-	2	—-	—-	4	—-	—-	—-
Ton-miles (x1000)	**2,411,771**	**146**	**1,569,955**	**63**	**2,526**	**162,122**	**611,867**	**3,546**	**61,546**

Tons All Traffic (x1000) **22,575**
Ton-miles All Traffic (x1000) **2,411,771**
Total Trip-ton-miles Internal and Intraport (x1000) **9,681,517**

CUMBERLAND RIVER, NASHVILLE, TN (INCLUDED IN TRAFFIC OF CUMBERLAND RIVER, MOUTH TO MILE 552)

Section Included: Cumberland River, mile 300 to mile 381. Maintained Depth: 8 feet, mile 300 to Celina, TN, mile 381; 1 foot to Wolf Creek Dam, mile 460.9; 9 feet above Wolf Creek Dam to the mouth of Laurel River, mile 552.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	392	1996	415	1999	3,560	**2002**	**3,686**
1994	398	1997	1,892	2000	2,939		
1995	414	1998	3,309	2001	3,032		

Freight Traffic, 2002 (thousand short tons)

Commodity	Grand Total	Domestic Internal Inbound Upbound
Total, all commodities	**3,686**	**3,686**
Total coal	**3,445**	**3,445**
1100 coal lignite	3,445	3,445
Total petroleum and petroleum products	**18**	**18**
Subtotal petroleum products	**18**	**18**
2330 distillate fuel oil	18	18
Total chemicals and related products	**168**	**168**
Subtotal other chemicals and related products	**168**	**168**
3219 other hydrocarbons	134	134
3220 alcohols	35	35
Total crude materials, inedible except fuels	**55**	**55**
Subtotal soil, sand, gravel, rock and stone	**55**	**55**
4331 sand & gravel	21	21
4335 waterway improv. mat	34	34
Ton-miles (x1000)	**161,146**	**161,146**

Tons All Traffic (x1000)	**3,686**
Ton-miles All Traffic (x1000)	**161,146**
Total Trip-ton-miles Internal and Intraport (x1000)	**968,420**

PORT OF NASHVILLE, TN (INCLUDED IN TRAFFIC OF CUMBERLAND RIVER, TN AND KY)

Section Included: Both banks of Cumberland River, mile 182 to mile 194. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	3,509	1996	3,778	1999	4,723	**2002**	**4,224**
1994	3,833	1997	3,904	2000	4,523		
1995	3,749	1998	4,183*	2001	4,845		

*Revised after original year of publication

Freight Traffic, 2002 (thousand short tons)

Commodity		Grand Total	Domestic		
			Coastwise	Internal	
			Receipts	Receipts	Shipments
Total, all commodities		**4,224**	**1**	**4,031**	**193**
Total petroleum and petroleum products		**633**	**—-**	**628**	**4**
Subtotal petroleum products		**633**	**—-**	**628**	**4**
2211	gasoline	139	—-	138	1
2330	distillate fuel oil	140	—-	140	—-
2429	naphtha & solvents	3	—-	3	—-
2430	asphalt, tar & pitch	351	—-	347	3
Total chemicals and related products		**33**	**—-**	**33**	**—-**
Subtotal fertilizers		**32**	**—-**	**32**	**—-**
3110	nitrogenous fert.	24	—-	24	—-
3130	potassic fert.	2	—-	2	—-
3190	fert. & mixes nec	6	—-	6	—-
Subtotal other chemicals and related products		**1**	**—-**	**1**	**—-**
3220	alcohols	1	—-	1	—-
Total crude materials, inedible except fuels		**2,348**	**—-**	**2,172**	**177**
Subtotal soil, sand, gravel, rock and stone		**2,159**	**—-**	**2,159**	**—-**
4322	limestone	1	—-	1	—-
4331	sand & gravel	2,158	—-	2,158	—-
Subtotal iron ore and scrap		**177**	**—-**	**—-**	**177**
4420	iron & steel scrap	177	—-	—-	177
Subtotal other non-metal. min.		**13**	**—-**	**13**	**—-**
4900	non-metal. min. nec	13	—-	13	—-
Total primary manufactured goods		**1,207**	**1**	**1,197**	**8**
Subtotal lime, cement and glass		**791**	**—-**	**791**	**—-**
5220	cement & concrete	791	—-	791	—-
Subtotal primary iron and steel products		**405**	**1**	**404**	**—-**
5330	i&s plates & sheets	164	—-	164	—-
5360	i&s bars & shapes	212	1	211	—-
5390	primary i&s nec	29	—-	29	—-
Subtotal primary non-ferrous metal products		**11**	**—-**	**3**	**8**
5429	smelted prod. nec	4	—-	—-	4
5480	fab. metal products	7	—-	3	4
Total all manufactured equipment, machinery and products		**3**	**—-**	**—-**	**3**
7110	machinery (not elec)	3	—-	—-	3

TENNESSEE RIVER, TN, AL AND KY

Section Included: Mouth to Knoxville, TN, (head of river), 652.2 miles. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	48,161	1996	45,529	1999	51,810	**2002**	**43,943**
1994	48,731	1997	48,595	2000	49,551		
1995	46,393	1998	52,086*	2001	47,924		

*Revised after original year of publication

Freight Traffic, 2002 (thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
Total, all commodities	**43,943**	**15,393**	**283**	**5,148**	**8,440**	**5,209**	**1,690**	**6,998**	**782**
Total coal	**16,049**	**4,057**	**144**	**4,453**	**281**	**2,385**	**—-**	**4,729**	**—-**
1100 coal lignite	15,763	4,008	144	4,453	46	2,383	—	4,729	—
1200 coal coke	286	49	—	—	235	1	—	—	—
Total petroleum and petroleum products	**3,050**	**2,419**	**—-**	**—-**	**138**	**490**	**3**	**—-**	**—-**
Subtotal crude petroleum	**226**	**156**	**—-**	**—-**	**70**	**—-**	**—-**	**—-**	**—-**
2100 crude petroleum	226	156	—	—	70	—	—	—	—
Subtotal petroleum products	**2,825**	**2,263**	**—-**	**—-**	**68**	**490**	**3**	**—-**	**—-**
2211 gasoline	727	643	—	—	12	71	—	—	—
2221 kerosene	1	1	—	—	—	—	—	—	—
2330 distillate fuel oil	705	606	—	—	6	93	—	—	—
2340 residual fuel oil	135	120	—	—	14	—	—	—	—
2350 lube oil & greases	2	2	—	—	—	—	—	—	—
2429 naphtha & solvents	14	—	—	—	11	3	—	—	—
2430 asphalt, tar & pitch	882	534	—	—	23	322	3	—	—
2540 petroleum coke	237	236	—	—	1	—	—	—	—
2990 petro. products nec	122	121	—	—	1	—	—	—	—
Total chemicals and related products	**2,961**	**1,969**	**38**	**1**	**666**	**188**	**62**	**31**	**6**
Subtotal fertilizers	**452**	**277**	**—-**	**—-**	**6**	**167**	**3**	**—-**	**—-**
3110 nitrogenous fert.	202	119	—	—	3	80	1	—	—
3120 phosphatic fert.	3	2	—	—	—	2	—	—	—
3130 potassic fert.	171	112	—	—	3	56	—	—	—
3190 fert. & mixes nec	76	45	—	—	—	30	2	—	—
Subtotal other chemicals and related products	**2,509**	**1,692**	**38**	**1**	**660**	**21**	**60**	**31**	**6**
3211 acyclic hydrocarbons	7	—	—	—	7	—	—	—	—
3219 other hydrocarbons	1,134	906	—	—	198	13	17	—	—
3220 alcohols	152	11	—	—	131	4	—	—	6
3230 carboxylic acids	154	154	—	—	—	—	—	—	—
3240 nitrogen func. comp.	440	369	—	—	70	—	1	—	—
3274 sodium hydroxide	381	185	3	—	149	—	21	23	—
3275 inorg. elem., oxides, & halogen salts	230	68	35	1	98	3	16	8	—
3281 radioactive material	5	—	—	—	5	—	—	—	—
3299 chem. products nec	5	—	—	—	1	—	5	—	—
Total crude materials, inedible except fuels	**14,479**	**2,371**	**92**	**693**	**5,876**	**1,444**	**1,109**	**2,128**	**765**
Subtotal forest products, wood and chips	**421**	**137**	**—-**	**—-**	**33**	**—-**	**251**	**—-**	**—-**
4161 wood chips	411	137	—	—	23	—	251	—	—
4170 wood in the rough	10	—	—	—	10	—	—	—	—
Subtotal soil, sand, gravel, rock and stone	**12,153**	**1,396**	**80**	**693**	**5,456**	**936**	**715**	**2,128**	**750**
4310 building stone	9	—	—	—	9	—	—	—	—
4322 limestone	6,181	80	—	532	4,426	70	—	1,062	11
4323 gypsum	1,428	766	—	—	—	32	630	—	—
4331 sand & gravel	3,820	548	79	119	430	834	84	992	735
4335 waterway improv. mat	715	2	1	42	590	—	—	74	4
Subtotal iron ore and scrap	**539**	**38**	**11**	**—-**	**335**	**10**	**129**	**—-**	**15**
4410 iron ore	49	3	—	—	44	—	2	—	—
4420 iron & steel scrap	490	35	11	—	291	10	128	—	15
Subtotal non-ferrous ores and scrap	**232**	**214**	**2**	**—-**	**2**	**6**	**8**	**—-**	**—-**
4650 aluminum ore	14	12	—	—	—	2	—	—	—
4670 manganese ore	27	25	—	—	2	—	—	—	—
4690 non-ferrous ores nec	191	177	2	—	—	5	8	—	—
Subtotal sulphur, clay and salt	**52**	**13**	**—-**	**—-**	**37**	**—-**	**2**	**—-**	**—-**
4782 clay & refrac. mat.	52	13	—	—	37	—	2	—	—
Subtotal slag	**12**	**5**	**—-**	**—-**	**3**	**—-**	**5**	**—-**	**—-**
4860 slag	12	5	—	—	3	—	5	—	—
Subtotal other non-metal. min.	**1,070**	**567**	**—-**	**—-**	**10**	**492**	**—-**	**—-**	**—-**
4900 non-metal. min. nec	1,070	567	—	—	10	492	—	—	—

TENNESSEE RIVER, TN, AL AND KY
Freight Traffic, 2002 - continued
(thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
Total primary manufactured goods	**2,337**	**1,081**	**—-**	**2**	**337**	**697**	**220**	**—-**	**—-**
Subtotal lime, cement and glass	**815**	**171**	**—-**	**2**	**230**	**291**	**122**	**—-**	**—-**
5220 cement & concrete	815	171	—-	2	230	291	122	—-	—-
Subtotal primary iron and steel products	**1,183**	**758**	**—-**	**—-**	**86**	**304**	**35**	**—-**	**—-**
5312 pig iron	232	231	—-	—-	1	—-	—-	—-	—-
5315 ferro alloys	73	35	—-	—-	38	—-	—-	—-	—-
5320 i&s primary forms	67	65	—-	—-	1	—-	—-	—-	—-
5330 i&s plates & sheets	424	260	—-	—-	20	117	27	—-	—-
5360 i&s bars & shapes	184	20	—-	—-	23	141	—-	—-	—-
5370 i&s pipe & tube	5	—-	—-	—-	2	—-	3	—-	—-
5390 primary i&s nec	199	148	—-	—-	—-	46	4	—-	—-
Subtotal primary non-ferrous metal products	**339**	**152**	**—-**	**—-**	**22**	**102**	**63**	**—-**	**—-**
5422 aluminum	83	83	—-	—-	—-	—-	—-	—-	—-
5429 smelted prod. nec	111	4	—-	—-	—-	96	11	—-	—-
5480 fab. metal products	145	64	—-	—-	22	6	52	—-	—-
Total food and farm products	**5,050**	**3,492**	**10**	**—-**	**1,140**	**2**	**293**	**106**	**8**
Subtotal grain	**2,948**	**2,374**	**8**	**—-**	**319**	**—-**	**160**	**79**	**8**
6241 wheat	462	320	7	—-	53	—-	48	28	6
6344 corn	2,464	2,032	2	—-	266	—-	112	50	2
6445 oats	22	22	—-	—-	—-	—-	—-	—-	—-
Subtotal oilseeds	**1,681**	**960**	**2**	**—-**	**557**	**2**	**133**	**27**	**—-**
6522 soybeans	1,270	945	2	—-	165	2	130	27	—-
6590 oilseeds nec	410	15	—-	—-	392	—-	3	—-	—-
Subtotal vegetable products	**179**	**99**	**—-**	**—-**	**80**	**—-**	**—-**	**—-**	**—-**
6653 vegetable oils	179	99	—-	—-	80	—-	—-	—-	—-
Subtotal processed grain and animal feed	**243**	**58**	**—-**	**—-**	**185**	**—-**	**—-**	**—-**	**—-**
6747 grain mill products	55	—-	—-	—-	55	—-	—-	—-	—-
6782 animal feed, prep.	188	58	—-	—-	130	—-	—-	—-	—-
Total all manufactured equipment, machinery and products	**16**	**4**	**—-**	**—-**	**0**	**3**	**2**	**4**	**4**
7110 machinery (not elec)	16	4	—-	—-	0	3	2	4	4
7900 manufac. prod. nec	0	—-	—-	—-	—-	—-	—-	0	0
Ton-miles (x1000)	**6,663,850**	**3,724,066**	**37,680**	**218,570**	**938,730**	**561,490**	**203,181**	**962,829**	**17,305**

Tons All Traffic (x1000)	**43,943**
Ton-miles All Traffic (x1000)	**6,663,850**
Total Trip-ton-miles Internal and Intraport (x1000)	**25,154,318**

BARKLEY CANAL, CUMBERLAND AND TENNESSEE RIVERS, TN

Section Included: Canal connecting Barkley Reservoir and Kentucky Reservoir, 1.75 miles. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	9,036	1996	9,600	1999	14,786	**2002**	**9,537**
1994	9,495	1997	13,713	2000	13,526		
1995	11,641	1998	14,568*	2001	14,365		

*Revised after original year of publication

Freight Traffic, 2002 (thousand short tons)

Commodity		Grand Total	Internal Through Upbound	Internal Through Downbnd
Total, all commodities		**9,537**	**7,965**	**1,571**
Total coal		**5,777**	**5,580**	**197**
1100	coal lignite	5,777	5,580	197
Total petroleum and petroleum products		**504**	**478**	**26**
Subtotal petroleum products		**504**	**478**	**26**
2211	gasoline	77	71	6
2330	distillate fuel oil	99	93	6
2429	naphtha & solvents	6	6	—
2430	asphalt, tar & pitch	321	307	14
Total chemicals and related products		**203**	**195**	**8**
Subtotal fertilizers		**160**	**158**	**3**
3110	nitrogenous fert.	81	80	1
3120	phosphatic fert.	2	2	—
3130	potassic fert.	47	45	1
3190	fert. & mixes nec	31	31	—
Subtotal other chemicals and related products		**43**	**37**	**5**
3219	other hydrocarbons	32	30	1
3220	alcohols	4	4	—
3274	sodium hydroxide	3	—	3
3275	inorg. elem., oxides, & halogen salts	4	3	1
Total crude materials, inedible except fuels		**1,729**	**819**	**910**
Subtotal forest products, wood and chips		**2**	**2**	**—**
4161	wood chips	2	2	—
Subtotal soil, sand, gravel, rock and stone		**1,565**	**760**	**805**
4322	limestone	93	91	2
4323	gypsum	662	—	662
4331	sand & gravel	767	627	141
4335	waterway improv. mat	42	42	—
Subtotal iron ore and scrap		**97**	**1**	**95**
4420	iron & steel scrap	97	1	95
Subtotal non-ferrous ores and scrap		**10**	**10**	**—**
4690	non-ferrous ores nec	10	10	—
Subtotal other non-metal. min.		**56**	**47**	**10**
4900	non-metal. min. nec	56	47	10
Total primary manufactured goods		**904**	**876**	**27**
Subtotal lime, cement and glass		**544**	**544**	**—**
5220	cement & concrete	544	544	—
Subtotal primary iron and steel products		**232**	**232**	**—**
5330	i&s plates & sheets	71	71	—
5360	i&s bars & shapes	141	141	—
5390	primary i&s nec	20	20	—
Subtotal primary non-ferrous metal products		**128**	**101**	**27**
5429	smelted prod. nec	102	99	4
5480	fab. metal products	26	2	24
Total food and farm products		**415**	**16**	**400**
Subtotal grain		**235**	**2**	**233**
6241	wheat	66	—	66
6344	corn	167	2	166
6445	oats	1	—	1
Subtotal oilseeds		**174**	**7**	**166**
6522	soybeans	163	—	163
6590	oilseeds nec	11	7	3
Subtotal processed grain and animal feed		**7**	**7**	**—**
6747	grain mill products	2	2	—
6782	animal feed, prep.	5	5	—
Total all manufactured equipment, machinery and products		**6**	**2**	**4**
7110	machinery (not elec)	6	2	4
Ton-miles (x1000)		**19,074**	**15,931**	**3,143**

Tons All Traffic (x1000)	**9,537**
Ton-miles All Traffic (x1000)	**19,074**
Total Trip-ton-miles Internal and Intraport (x1000)	**3,771,985**

GUNTERSVILLE, AL

Section Included: Both banks of the Tennessee River at mile 358 to mile 363. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	2,398	1996	2,598	1999	2,596	**2002**	**2,417**
1994	2,653	1997	2,765	2000	1,863		
1995	2,754	1998	2,921	2001	1,765		

Freight Traffic, 2002 (thousand short tons)

Commodity	Grand Total	Internal	
		Receipts	Shipments
Total, all commodities	**2,417**	**1,764**	**653**
Total coal	**277**	**46**	**230**
1100 coal lignite	35	35	—
1200 coal coke	242	11	230
Total petroleum and petroleum products	**53**	**52**	**1**
Subtotal petroleum products	**53**	**52**	**1**
2350 lube oil & greases	2	2	—
2540 petroleum coke	52	51	1
Total chemicals and related products	**54**	**54**	**—**
Subtotal fertilizers	**5**	**5**	**—**
3190 fert. & mixes nec	5	5	—
Subtotal other chemicals and related products	**49**	**49**	**—**
3274 sodium hydroxide	49	49	—
Total crude materials, inedible except fuels	**172**	**37**	**135**
Subtotal forest products, wood and chips	**16**	**—**	**16**
4161 wood chips	16	—	16
Subtotal soil, sand, gravel, rock and stone	**79**	**4**	**75**
4331 sand & gravel	79	4	75
Subtotal iron ore and scrap	**44**	**—**	**44**
4410 iron ore	44	—	44
Subtotal non-ferrous ores and scrap	**3**	**3**	**—**
4670 manganese ore	3	3	—
Subtotal other non-metal. min.	**30**	**30**	**—**
4900 non-metal. min. nec	30	30	—
Total primary manufactured goods	**90**	**87**	**3**
Subtotal lime, cement and glass	**18**	**16**	**2**
5220 cement & concrete	18	16	2
Subtotal primary iron and steel products	**72**	**71**	**1**
5312 pig iron	55	53	1
5315 ferro alloys	2	2	—
5330 i&s plates & sheets	10	10	—
5360 i&s bars & shapes	4	4	—
5390 primary i&s nec	2	2	—
Total food and farm products	**1,771**	**1,488**	**283**
Subtotal grain	**751**	**737**	**14**
6241 wheat	15	2	14
6344 corn	727	727	—
6445 oats	8	8	—
Subtotal oilseeds	**879**	**695**	**184**
6522 soybeans	704	695	9
6590 oilseeds nec	175	—	175
Subtotal vegetable products	**75**	**—**	**75**
6653 vegetable oils	75	—	75
Subtotal processed grain and animal feed	**67**	**56**	**10**
6782 animal feed, prep.	67	56	10

CHATTANOOGA, TN

Section Included: Both banks of the Tennessee River at mile 454 to 471. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	2,515	1996	2,718	1999	2,787	**2002**	**2,770**
1994	2,661	1997	3,031	2000	2,855		
1995	2,525	1998	2,743	2001	2,814		

Freight Traffic, 2002 (thousand short tons)

Commodity		Grand Total	Internal	
			Receipts	Shipments
Total, all commodities		**2,770**	**2,355**	**415**
Total coal		**2**	**2**	**—-**
1200	coal coke	2	2	—-
Total petroleum and petroleum products		**355**	**345**	**10**
Subtotal petroleum products		**355**	**345**	**10**
2340	residual fuel oil	57	51	7
2430	asphalt, tar & pitch	206	203	3
2540	petroleum coke	91	91	—-
Total chemicals and related products		**107**	**107**	**—-**
Subtotal fertilizers		**2**	**2**	**—-**
3190	fert. & mixes nec	2	2	—-
Subtotal other chemicals and related products		**106**	**106**	**—-**
3219	other hydrocarbons	32	32	—-
3274	sodium hydroxide	73	73	—-
Total crude materials, inedible except fuels		**1,668**	**1,489**	**179**
Subtotal soil, sand, gravel, rock and stone		**1,458**	**1,433**	**25**
4310	building stone	9	—-	9
4322	limestone	1,060	1,060	—-
4323	gypsum	1	1	—-
4331	sand & gravel	371	356	15
4335	waterway improv. mat	15	15	—-
Subtotal iron ore and scrap		**156**	**3**	**153**
4410	iron ore	2	2	—-
4420	iron & steel scrap	155	2	153
Subtotal slag		**1**	**—-**	**1**
4860	slag	1	—-	1
Subtotal other non-metal. min.		**53**	**53**	**—-**
4900	non-metal. min. nec	53	53	—-
Total primary manufactured goods		**435**	**209**	**225**
Subtotal lime, cement and glass		**249**	**29**	**220**
5220	cement & concrete	249	29	220
Subtotal primary iron and steel products		**135**	**135**	**0**
5312	pig iron	34	34	0
5315	ferro alloys	4	4	—-
5320	i&s primary forms	8	8	—-
5330	i&s plates & sheets	40	40	—-
5360	i&s bars & shapes	6	6	—-
5390	primary i&s nec	43	43	—-
Subtotal primary non-ferrous metal products		**51**	**45**	**5**
5429	smelted prod. nec	1	1	—-
5480	fab. metal products	50	44	5
Total food and farm products		**203**	**203**	**0**
Subtotal grain		**203**	**203**	**0**
6241	wheat	201	201	0
6344	corn	2	2	—-
Total all manufactured equipment, machinery and products		**0**	**0**	**0**
7900	manufac. prod. nec	0	0	0

KNOXVILLE, TN

Section Included: Both banks of the Tennessee River at mile 643 to 651. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	246	1996	224	1999	308	**2002**	**253**
1994	320	1997	249	2000	292		
1995	221	1998	277	2001	262		

Freight Traffic, 2002 (thousand short tons)

	Commodity	Grand Total	Domestic Internal Receipts
Total, all commodities		**253**	**253**
Total petroleum and petroleum products		**251**	**251**
Subtotal petroleum products		**251**	**251**
2430	asphalt, tar & pitch	249	249
2540	petroleum coke	2	2
Total crude materials, inedible except fuels		**2**	**2**
Subtotal soil, sand, gravel, rock and stone		**1**	**1**
4335	waterway improv. mat	1	1
Subtotal other non-metal. min.		**2**	**2**
4900	non-metal. min. nec	2	2

OHIO RIVER SYSTEM

Section Included: Main Channels and all navigable tributaries and embayments of the Ohio, Tennessee, and Cumberland Rivers.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	257,281	1996	270,932	1999	277,902	**2002**	**280,878**
1994	270,539	1997	274,859	2000	274,372		
1995	267,604	1998	278,811*	2001	281,801		

*Revised after original year of publication

Freight Traffic, 2002 (thousand short tons)

Commodity	Grand Total	Domestic							
		Coastwise	Internal						
		Receipts	Inbound		Outbound		Through	Intra	
			Upbound	Downbnd	Upbound	Downbnd	Upbound	Upbound	Downbnd
Total, all commodities	**280,878**	**1**	**44,894**	**141**	**1,837**	**43,715**	**40**	**114,197**	**76,053**
Total coal	**158,804**	**—-**	**5,283**	**—-**	**885**	**12,297**	**1**	**84,431**	**55,907**
1100 coal lignite	157,118	—	4,517	—	885	11,539	—	84,342	55,835
1200 coal coke	1,686	—	766	—	—	759	1	89	72
Total petroleum and petroleum products	**20,538**	**—-**	**9,348**	**15**	**—-**	**924**	**—-**	**5,166**	**5,084**
Subtotal crude petroleum	**459**	**—-**	**156**	**—-**	**—-**	**155**	**—-**	**148**	**—-**
2100 crude petroleum	459	—	156	—	—	155	—	148	—
Subtotal petroleum products	**20,079**	**—-**	**9,192**	**15**	**—-**	**770**	**—-**	**5,018**	**5,084**
2211 gasoline	7,298	—	1,843	—	—	19	—	2,428	3,009
2221 kerosene	114	—	49	—	—	—	—	34	31
2330 distillate fuel oil	4,772	—	2,067	—	—	8	—	1,578	1,120
2340 residual fuel oil	847	—	348	—	—	248	—	188	63
2350 lube oil & greases	850	—	568	—	—	114	—	67	101
2410 petro. jelly & waxes	42	—	9	—	—	7	—	26	—
2429 naphtha & solvents	198	—	55	—	—	18	—	38	88
2430 asphalt, tar & pitch	2,530	—	1,276	15	—	112	—	460	666
2540 petroleum coke	3,160	—	2,783	—	—	239	—	139	—
2640 liquid natural gas	42	—	3	—	—	—	—	37	2
2990 petro. products nec	227	—	192	—	—	5	—	24	7
Total chemicals and related products	**10,575**	**—-**	**8,244**	**3**	**—-**	**1,224**	**—-**	**640**	**464**
Subtotal fertilizers	**2,617**	**—-**	**2,013**	**3**	**—-**	**230**	**—-**	**304**	**66**
3110 nitrogenous fert.	1,547	—	1,395	—	—	41	—	100	11
3120 phosphatic fert.	57	—	57	—	—	—	—	—	—
3130 potassic fert.	701	—	250	3	—	188	—	204	55
3190 fert. & mixes nec	311	—	311	—	—	—	—	—	—
Subtotal other chemicals and related products	**7,959**	**—-**	**6,231**	**—-**	**—-**	**995**	**—-**	**336**	**398**
3211 acyclic hydrocarbons	90	—	83	—	—	7	—	—	—
3212 benzene & toluene	204	—	151	—	—	48	—	4	1
3219 other hydrocarbons	3,515	—	2,913	—	—	256	—	8	339
3220 alcohols	1,376	—	1,194	—	—	141	—	36	6
3230 carboxylic acids	319	—	319	—	—	—	—	—	—
3240 nitrogen func. comp.	526	—	429	—	—	93	—	4	—
3260 organic comp. nec	307	—	84	—	—	214	—	9	—
3273 ammonia	202	—	202	—	—	—	—	—	—
3274 sodium hydroxide	1,021	—	745	—	—	77	—	182	17
3275 inorg. elem., oxides, & halogen salts	264	—	35	—	—	109	—	84	35
3276 metallic salts	50	—	23	—	—	17	—	9	—
3279 inorganic chem. nec	37	—	35	—	—	1	—	—	—
3281 radioactive material	5	—	—	—	—	5	—	—	—
3297 chemical additives	13	—	13	—	—	—	—	—	—
3298 wood & resin chem.	2	—	—	—	—	2	—	—	—
3299 chem. products nec	28	—	5	—	—	23	—	—	—
Total crude materials, inedible except fuels	**59,932**	**—-**	**11,387**	**79**	**951**	**14,222**	**32**	**19,988**	**13,274**
Subtotal forest products, wood and chips	**1,530**	**—-**	**135**	**—-**	**189**	**1,123**	**28**	**47**	**9**
4161 wood chips	1,500	—	130	—	189	1,097	28	47	9
4170 wood in the rough	25	—	—	—	—	25	—	—	—
4189 lumber	0	—	0	—	—	—	—	—	—
4190 forest products nec	4	—	4	—	—	—	—	—	—
Subtotal soil, sand, gravel, rock and stone	**45,299**	**—-**	**376**	**77**	**760**	**11,675**	**—-**	**19,344**	**13,069**
4310 building stone	13	—	—	—	—	13	—	—	—
4322 limestone	23,602	—	81	—	532	9,192	—	7,134	6,663
4323 gypsum	2,887	—	58	—	—	800	—	1,413	615
4331 sand & gravel	18,027	—	203	77	227	1,125	—	10,619	5,775
4335 waterway improv. mat	772	—	33	—	—	545	—	178	16
Subtotal iron ore and scrap	**6,122**	**—-**	**4,432**	**—-**	**3**	**1,229**	**3**	**288**	**168**
4410 iron ore	4,269	—	4,218	—	—	46	—	4	2
4420 iron & steel scrap	1,853	—	214	—	3	1,183	3	285	166

OHIO RIVER SYSTEM
Freight Traffic, 2002 - continued
(thousand short tons)

Commodity	Grand Total	Domestic							
		Coastwise	Internal						
		Receipts	Inbound		Outbound		Through	Intra	
			Upbound	Downbnd	Upbound	Downbnd	Upbound	Upbound	Downbnd
Subtotal non-ferrous ores and scrap	**3,459**	**—-**	**3,379**	**2**	**—-**	**57**	**—-**	**13**	**9**
4650 aluminum ore	2,644	—	2,644	—	—	—	—	—	—
4670 manganese ore	413	—	380	—	—	20	—	8	4
4690 non-ferrous ores nec	403	—	355	2	—	37	—	5	5
Subtotal sulphur, clay and salt	**248**	**—-**	**196**	**—-**	**—-**	**48**	**—-**	**4**	**0**
4782 clay & refrac. mat.	248	—	196	—	—	48	—	4	0
Subtotal slag	**403**	**—-**	**39**	**—-**	**—-**	**79**	**1**	**270**	**14**
4860 slag	403	—	39	—	—	79	1	270	14
Subtotal other non-metal. min.	**2,870**	**—-**	**2,832**	**—-**	**—-**	**12**	**—-**	**22**	**5**
4900 non-metal. min. nec	2,870	—	2,832	—	—	12	—	22	5
Total primary manufactured goods	**13,422**	**1**	**7,094**	**44**	**1**	**1,852**	**6**	**3,191**	**1,235**
Subtotal paper products	**21**	**—-**	**21**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**
5110 newsprint	21	—	21	—	—	—	—	—	—
Subtotal lime, cement and glass	**5,660**	**—-**	**1,636**	**—-**	**—-**	**690**	**—-**	**2,516**	**818**
5210 lime	2,705	—	711	—	—	3	—	1,238	752
5220 cement & concrete	2,948	—	923	—	—	682	—	1,278	66
5240 glass & glass prod.	4	—	—	—	—	4	—	—	—
5290 misc. mineral prod.	2	—	2	—	—	—	—	—	—
Subtotal primary iron and steel products	**6,373**	**1**	**4,388**	**43**	**—-**	**973**	**6**	**552**	**411**
5312 pig iron	1,998	—	1,994	—	—	4	—	0	—
5315 ferro alloys	641	—	535	—	—	48	—	48	10
5320 i&s primary forms	522	—	273	—	—	5	—	24	220
5330 i&s plates & sheets	1,580	—	518	43	—	549	1	356	114
5360 i&s bars & shapes	891	1	864	—	—	21	—	4	1
5370 i&s pipe & tube	221	—	8	—	—	203	—	10	—
5390 primary i&s nec	520	—	198	—	—	143	4	109	66
Subtotal primary non-ferrous metal products	**1,369**	**—-**	**1,049**	**1**	**1**	**189**	**—-**	**123**	**6**
5421 copper	1	—	1	—	—	—	—	—	—
5422 aluminum	452	—	452	—	—	—	—	—	—
5429 smelted prod. nec	200	—	143	—	—	35	—	23	—
5480 fab. metal products	716	—	454	1	1	154	—	101	6
Total food and farm products	**17,529**	**—-**	**3,516**	**—-**	**—-**	**13,169**	**—-**	**766**	**78**
Subtotal grain	**8,166**	**—-**	**2,249**	**—-**	**—-**	**5,597**	**—-**	**310**	**9**
6241 wheat	869	—	309	—	—	497	—	58	6
6344 corn	7,150	—	1,844	—	—	5,050	—	253	3
6442 rice	10	—	8	—	—	2	—	—	—
6443 barley & rye	30	—	28	—	—	1	—	—	—
6445 oats	59	—	59	—	—	—	—	—	—
6447 sorghum grains	47	—	—	—	—	47	—	—	—
Subtotal oilseeds	**6,453**	**—-**	**1,123**	**—-**	**—-**	**4,920**	**—-**	**342**	**69**
6522 soybeans	3,709	—	1,118	—	—	2,194	—	328	69
6590 oilseeds nec	2,744	—	5	—	—	2,726	—	14	—
Subtotal vegetable products	**372**	**—-**	**—-**	**—-**	**—-**	**260**	**—-**	**112**	**—-**
6653 vegetable oils	368	—	—	—	—	257	—	112	—
6654 vegetables & prod.	4	—	—	—	—	4	—	—	—
Subtotal processed grain and animal feed	**2,490**	**—-**	**100**	**—-**	**—-**	**2,388**	**—-**	**2**	**—-**
6747 grain mill products	171	—	—	—	—	171	—	—	—
6782 animal feed, prep.	2,319	—	100	—	—	2,217	—	2	—
Subtotal other agricultural products	**49**	**—-**	**45**	**—-**	**—-**	**4**	**—-**	**—-**	**—-**
6838 tallow, animal oils	4	—	—	—	—	4	—	—	—
6865 molasses	39	—	39	—	—	—	—	—	—
6885 alcoholic beverages	6	—	6	—	—	—	—	—	—
Total all manufactured equipment, machinery and products	**73**	**—-**	**22**	**—-**	**—-**	**27**	**—-**	**12**	**12**
7110 machinery (not elec)	62	—	16	—	—	22	—	12	12
7120 electrical machinery	0	—	0	—	—	—	—	—	—
7230 ships & boats	1	—	1	—	—	—	—	—	—
7500 textile products	4	—	4	—	—	—	—	—	—
7600 rubber & plastic pr.	4	—	—	—	—	4	—	—	—
7900 manufac. prod. nec	0	—	0	—	—	—	—	0	0

OHIO RIVER SYSTEM
Freight Traffic, 2002 - continued
(thousand short tons)

Commodity	Grand Total	Domestic								
		Coastwise	Internal							
		Receipts	Inbound		Outbound		Through	Intra		
			Upbound	Downbnd	Upbound	Downbnd	Upbound	Upbound	Downbnd
Total waste and scrap nec	**4**	**—-**	**—-**	**—-**	**—-**	**—-**	**—-**	**4**	**—-**
8900 waste and scrap nec	4	—-	—-	—-	—-	—-	—-	4	—-
Ton-miles (x1000)	**71,583,167**	**192**	**21,718,267**	**50,764**	**675,980**	**10,797,912**	**19,489**	**25,465,947**	**12,854,617**

Tons All Traffic (x1000) **280,878**
Ton-miles All Traffic (x1000) **71,583,167**
Total Trip-ton-miles Internal and Intraport (x1000) **133,453,973**

MISSISSIPPI RIVER SYSTEM

Section Included: Main Channels and all Tributaries of the Mississippi, Illinois, Missouri, and Ohio Rivers.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1993	451,731	1996	482,791	1999	499,550	**2002**	**494,346**
1994	478,673	1997	488,876	2000	493,121		
1995	479,421	1998	491,640*	2001	496,259		

*Revised after original year of publication

Freight Traffic, 2002 (thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
Total, all commodities	**494,346**	**28,304**	**12,092**	**14,749**	**27,752**	**4,687**	**2,471**	**204,894**	**199,397**
Total coal	**177,644**	**209**	**52**	**1,714**	**4,762**	**11**	**1**	**97,756**	**73,139**
1100 coal lignite	173,605	—	19	897	4,669	1	—	96,017	72,003
1200 coal coke	4,039	209	33	818	93	9	1	1,739	1,136
Total petroleum and petroleum products	**72,480**	**13,306**	**2,541**	**4,554**	**7,344**	**1,660**	**1,134**	**25,731**	**16,210**
Subtotal crude petroleum	**8,955**	**4,070**	**576**	**153**	**551**	**320**	**259**	**2,236**	**790**
2100 crude petroleum	8,955	4,070	576	153	551	320	259	2,236	790
Subtotal petroleum products	**63,525**	**9,236**	**1,965**	**4,402**	**6,793**	**1,340**	**875**	**23,496**	**15,419**
2211 gasoline	14,202	1,996	786	448	1,059	338	169	6,238	3,167
2221 kerosene	519	—	2	67	225	—	—	143	82
2330 distillate fuel oil	16,372	2,393	430	1,164	2,048	290	232	6,842	2,973
2340 residual fuel oil	11,711	1,837	413	387	956	128	44	2,731	5,216
2350 lube oil & greases	2,817	1,138	46	42	353	213	3	439	583
2410 petro. jelly & waxes	67	30	3	—	7	—	—	26	—
2429 naphtha & solvents	2,820	402	91	356	1,100	164	43	242	423
2430 asphalt, tar & pitch	5,735	492	107	671	404	109	31	2,588	1,335
2540 petroleum coke	7,102	446	60	802	442	2	11	3,775	1,563
2640 liquid natural gas	863	322	4	—	81	85	324	38	9
2990 petro. products nec	1,317	180	23	465	118	10	19	433	69
Total chemicals and related products	**35,451**	**6,426**	**1,459**	**2,311**	**3,145**	**1,158**	**364**	**16,488**	**4,101**
Subtotal fertilizers	**10,596**	**469**	**37**	**732**	**455**	**44**	**11**	**8,135**	**714**
3110 nitrogenous fert.	6,193	44	16	581	405	8	—	4,911	229
3120 phosphatic fert.	344	117	5	18	2	7	1	193	—
3130 potassic fert.	1,576	32	13	16	31	—	—	1,028	455
3190 fert. & mixes nec	2,485	275	2	117	18	30	9	2,003	30
Subtotal other chemicals and related products	**24,855**	**5,956**	**1,422**	**1,580**	**2,690**	**1,114**	**353**	**8,353**	**3,387**
3211 acyclic hydrocarbons	1,130	402	85	67	261	—	32	210	73
3212 benzene & toluene	2,920	462	208	31	541	113	32	590	943
3219 other hydrocarbons	6,334	2,775	666	72	361	418	57	1,461	524
3220 alcohols	3,907	361	165	649	331	241	46	1,760	355
3230 carboxylic acids	368	325	—	11	8	—	—	24	—
3240 nitrogen func. comp.	662	433	4	16	102	43	59	5	—
3250 organo - inorg. comp.	10	—	—	10	—	—	—	—	—
3260 organic comp. nec	688	90	1	120	163	30	48	68	168
3271 sulphur (liquid)	325	239	78	—	—	3	3	3	—
3272 sulphuric acid	766	103	46	56	129	—	—	200	233
3273 ammonia	1,033	10	—	30	157	—	—	618	218
3274 sodium hydroxide	4,007	471	56	432	262	248	33	1,720	786
3275 inorg. elem., oxides, & halogen salts	1,576	58	61	21	88	15	37	1,249	47
3276 metallic salts	479	15	34	23	180	4	6	196	21
3279 inorganic chem. nec	155	—	—	14	3	—	—	135	3
3281 radioactive material	5	—	—	—	—	—	—	—	5
3286 plastics	2	—	—	2	—	—	—	—	—
3297 chemical additives	376	188	16	25	35	—	—	107	5
3298 wood & resin chem.	2	—	—	—	—	—	—	—	2
3299 chem. products nec	107	25	—	1	68	0	1	8	4
Total crude materials, inedible except fuels	**95,818**	**6,094**	**1,745**	**3,389**	**8,288**	**926**	**175**	**43,430**	**31,771**
Subtotal forest products, wood and chips	**2,062**	**178**	**3**	**105**	**1,151**	**16**	**—**	**597**	**14**
4161 wood chips	1,705	169	—	88	1,120	13	—	307	9
4170 wood in the rough	316	—	—	—	25	—	—	286	5
4189 lumber	21	—	3	16	2	—	—	0	—
4190 forest products nec	19	9	—	—	4	3	—	3	—
Subtotal pulp and waste paper	**5**	**0**	**—**	**—**	**—**	**—**	**—**	**4**	**1**
4225 pulp & waste paper	5	0	—	—	—	—	—	4	1
Subtotal soil, sand, gravel, rock and stone	**71,827**	**171**	**630**	**2,438**	**6,024**	**14**	**5**	**32,575**	**29,970**
4310 building stone	14	—	—	—	—	—	—	11	3
4322 limestone	25,101	3	8	1,021	3,277	—	—	8,011	12,779
4323 gypsum	2,921	20	—	—	472	—	—	1,491	939
4327 phosphate rock	1	1	—	—	—	—	—	—	—
4331 sand & gravel	37,720	147	621	1,406	1,593	14	5	20,931	13,003

MISSISSIPPI RIVER SYSTEM
Freight Traffic, 2002 - continued
(thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
4335 waterway improv. mat	6,069	—	—	11	682	—	—	2,131	3,245
Subtotal iron ore and scrap	**9,176**	**1,084**	**828**	**60**	**450**	**21**	**37**	**5,119**	**1,577**
4410 iron ore	4,472	11	48	24	159	2	5	4,220	5
4420 iron & steel scrap	4,704	1,073	781	37	291	19	32	899	1,572
Subtotal marine shells	**5**	**5**	**—**	**—**	**—**	**—**	**—**	**—**	**—**
4515 marine shells	5	5	—	—	—	—	—	—	—
Subtotal non-ferrous ores and scrap	**4,543**	**681**	**2**	**132**	**83**	**5**	**3**	**3,534**	**103**
4630 copper ore	1	—	—	1	—	—	—	—	—
4650 aluminum ore	3,379	635	—	31	12	5	2	2,692	4
4670 manganese ore	538	5	2	41	37	—	2	437	13
4680 non-ferrous scrap	2	—	—	1	—	—	—	1	—
4690 non-ferrous ores nec	623	40	—	58	34	—	—	404	86
Subtotal sulphur, clay and salt	**575**	**14**	**6**	**44**	**46**	**28**	**24**	**404**	**9**
4782 clay & refrac. mat.	575	14	6	44	46	28	24	404	9
Subtotal slag	**800**	**65**	**6**	**64**	**167**	**4**	**9**	**399**	**86**
4860 slag	800	65	6	64	167	4	9	399	86
Subtotal other non-metal. min.	**6,823**	**3,896**	**270**	**545**	**367**	**838**	**97**	**798**	**11**
4900 non-metal. min. nec	6,823	3,896	270	545	367	838	97	798	11
Total primary manufactured goods	**25,867**	**1,234**	**268**	**2,535**	**2,903**	**212**	**376**	**16,343**	**1,997**
Subtotal paper products	**46**	**—**	**—**	**2**	**—**	**0**	**0**	**21**	**23**
5110 newsprint	21	—	—	—	—	—	—	21	—
5120 paper & paperboard	14	—	—	1	—	—	—	—	13
5190 paper products nec	12	—	—	1	—	0	0	—	10
Subtotal lime, cement and glass	**11,255**	**614**	**21**	**538**	**1,499**	**43**	**125**	**7,069**	**1,347**
5210 lime	3,048	—	—	—	147	—	—	2,130	771
5220 cement & concrete	8,199	614	21	538	1,352	43	125	4,931	576
5240 glass & glass prod.	6	—	—	—	—	—	—	6	—
5290 misc. mineral prod.	2	—	—	—	—	—	—	2	—
Subtotal primary iron and steel products	**12,621**	**559**	**234**	**1,790**	**1,255**	**161**	**248**	**7,848**	**526**
5312 pig iron	4,402	6	2	582	164	—	—	3,647	1
5315 ferro alloys	937	4	4	171	48	—	—	670	39
5320 i&s primary forms	899	19	—	285	5	3	—	363	223
5330 i&s plates & sheets	3,153	260	191	349	581	53	221	1,328	170
5360 i&s bars & shapes	1,901	187	1	264	87	84	—	1,267	11
5370 i&s pipe & tube	422	15	2	41	257	9	10	86	2
5390 primary i&s nec	907	67	34	98	112	11	17	487	80
Subtotal primary non-ferrous metal products	**1,926**	**50**	**12**	**205**	**143**	**9**	**3**	**1,405**	**100**
5421 copper	50	2	—	5	—	—	—	43	—
5422 aluminum	488	13	1	7	2	1	—	461	2
5429 smelted prod. nec	308	—	—	63	44	—	—	195	6
5480 fab. metal products	1,080	35	11	130	97	8	3	705	92
Subtotal primary wood products	**18**	**11**	**0**	**—**	**6**	**—**	**—**	**—**	**1**
5540 primary wood prod.	18	11	0	—	6	—	—	—	1
Total food and farm products	**86,123**	**988**	**6,023**	**233**	**1,248**	**169**	**232**	**5,088**	**72,141**
Subtotal grain	**51,216**	**275**	**3,718**	**56**	**1,132**	**—**	**147**	**2,869**	**43,019**
6241 wheat	5,995	60	620	—	47	—	3	355	4,911
6344 corn	41,547	188	2,817	5	858	—	140	2,223	35,316
6442 rice	2,090	16	136	—	190	—	4	21	1,723
6443 barley & rye	80	—	—	18	—	—	—	61	1
6445 oats	246	3	—	33	27	—	—	176	6
6447 sorghum grains	1,258	8	145	—	11	—	—	34	1,061
Subtotal oilseeds	**25,825**	**216**	**1,554**	**—**	**50**	**10**	**—**	**1,498**	**22,497**
6522 soybeans	21,397	203	1,515	—	50	8	—	1,369	18,251
6590 oilseeds nec	4,428	13	39	—	—	2	—	129	4,246
Subtotal vegetable products	**995**	**1**	**53**	**4**	**—**	**0**	**—**	**188**	**750**
6653 vegetable oils	987	1	49	4	—	0	—	188	744
6654 vegetables & prod.	8	—	3	—	—	—	—	—	5
Subtotal processed grain and animal feed	**6,856**	**90**	**546**	**6**	**16**	**7**	**3**	**352**	**5,834**
6746 wheat flour	22	—	22	—	—	—	—	—	—
6747 grain mill products	402	—	1	—	3	—	—	3	395
6781 hay & fodder	1	—	1	—	—	—	—	—	—
6782 animal feed, prep.	6,431	90	522	6	13	7	3	350	5,439
Subtotal other agricultural products	**1,231**	**406**	**152**	**167**	**50**	**152**	**82**	**180**	**41**
6838 tallow, animal oils	4	—	—	—	1	—	—	—	3
6861 sugar	602	356	136	73	3	14	—	—	19
6865 molasses	316	46	—	70	17	12	—	170	1
6885 alcoholic beverages	21	—	—	—	8	—	—	6	6
6887 groceries	0	—	—	—	—	0	0	—	—
6888 water & ice	204	3	0	24	19	125	21	5	6
6889 food products nec	78	1	16	—	—	—	61	—	—

MISSISSIPPI RIVER SYSTEM
Freight Traffic, 2002 - continued
(thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
6899 farm products nec	6	—	—	—	—	—	—	—	6
Total all manufactured equipment, machinery and products	**819**	**48**	**4**	**12**	**62**	**414**	**186**	**54**	**39**
7110 machinery (not elec)	747	30	3	4	57	409	178	32	35
7120 electrical machinery	9	2	—	—	2	1	0	2	3
7210 vehicles & parts	0	0	—	—	—	—	—	—	—
7230 ships & boats	3	2	—	—	—	—	1	1	—
7400 manufac. wood prod.	2	—	—	—	1	0	1	—	—
7500 textile products	13	—	—	1	—	—	—	13	—
7600 rubber & plastic pr.	32	12	—	7	1	—	7	4	—
7900 manufac. prod. nec	10	2	1	—	1	3	—	2	1
Total waste and scrap nec	**144**	**—**	**—**	**—**	**—**	**137**	**2**	**4**	**0**
8900 waste and scrap nec	144	—	—	—	—	137	2	4	0
Ton-miles (x1000)	**261,858,650**	**17,724,777**	**9,257,690**	**7,888,708**	**13,505,520**	**2,904,157**	**662,018**	**90,619,976**	**119,295,804**

Tons All Traffic (x1000) **494,346**
Ton-miles All Traffic (x1000) **261,858,650**
Total Trip-ton-miles Internal and Intraport (x1000) **279,315,845**

Other Harbors and Waterways 2002

Harbor or Waterway	Commodity	Thousand Short Tons
Project		
CLINCH RIVER, TN	5480 fab. metal products	3
	Total Tons(x1000)	**3**
	Total Ton-miles(x1000)	**139**
	Total Trip-ton-miles Internal and Intraport (x1000)	**1,304**
ELK RIVER, AL AND TN	No Commerce Reported	
Non-project		
FRENCH BROAD AND LITTLE PIGEON RIVERS, TN	3275 inorg. elem., oxides, & halogen salts	15
	3299 chem. products nec	5
	4323 gypsum	29
	4331 sand & gravel	30
	4335 waterway improv. mat	1
	4410 iron ore	2
	4420 iron & steel scrap	49
	4690 non-ferrous ores nec	8
	4782 clay & refrac. mat.	2
	4860 slag	3
	4900 non-metal. min. nec	96
	5330 i&s plates & sheets	3
	5390 primary i&s nec	16
	5429 smelted prod. nec	20
	5480 fab. metal products	6
	Total Tons(x1000)	**285**
	Total Ton-miles(x1000)	**285**
	Total Trip-ton-miles Internal and Intraport (x1000)	**325,085**
HIWASSEE RIVER, TN	3274 sodium hydroxide	22
	3275 inorg. elem., oxides, & halogen salts	39
	4650 aluminum ore	2
	4900 non-metal. min. nec	349
	Total Tons(x1000)	**412**
	Total Ton-miles(x1000)	**6,610**
	Total Trip-ton-miles Internal and Intraport (x1000)	**581,411**

Trips and Drafts of Vessels, 2002
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker
CUMBERLAND RIVER, MOUTH TO MILE 552 (CONSOLIDATED REPORT)												
	Upbound						Downbound					
Grand Total	**15,784**	**67**	**—-**	**3,229**	**12,138**	**350**	**15,897**	**76**	**—-**	**2,722**	**12,813**	**286**
DOMESTIC												
Total	**15,784**	**67**	**—-**	**3,229**	**12,138**	**350**	**15,897**	**76**	**—-**	**2,722**	**12,813**	**286**
13	1	—-	—-	—-	1	—-	—-	—-	—-	—-	—-	—-
12	9	—-	—-	—-	5	4	66	—-	—-	—-	65	1
11	9	—-	—-	1	3	5	267	—-	—-	1	266	—-
10	1,721	—-	—-	20	1,645	56	509	—-	—-	17	491	1
9	4,666	—-	—-	117	4,317	232	1,813	—-	—-	115	1,696	2
8	2,948	—-	—-	923	1,981	44	1,212	—-	—-	769	443	—-
7	3,642	9	—-	1,625	2,003	5	1,547	9	—-	1,394	144	—-
6	533	58	—-	413	62	—-	424	67	—-	331	26	—-
5	130	—-	—-	121	8	1	146	—-	—-	85	61	—-
4	45	—-	—-	7	38	—-	13	—-	—-	9	4	—-
3	7	—-	—-	—-	7	—-	27	—-	—-	—-	18	9
2	2,055	—-	—-	2	2,050	3	9,732	—-	—-	1	9,464	267
1	18	—-	—-	—-	18	—-	141	—-	—-	—-	135	6
										Total trips:		**31,681**
CUMBERLAND RIVER, MOUTH TO NASHVILLE, TN												
	Upbound						Downbound					
Grand Total	**15,722**	**63**	**—-**	**3,171**	**12,138**	**350**	**15,826**	**72**	**—-**	**2,654**	**12,814**	**286**
DOMESTIC												
Total	**15,722**	**63**	**—-**	**3,171**	**12,138**	**350**	**15,826**	**72**	**—-**	**2,654**	**12,814**	**286**
13	1	—-	—-	—-	1	—-	—-	—-	—-	—-	—-	—-
12	9	—-	—-	—-	5	4	66	—-	—-	—-	65	1
11	9	—-	—-	1	3	5	267	—-	—-	1	266	—-
10	1,721	—-	—-	20	1,645	56	509	—-	—-	17	491	1
9	4,666	—-	—-	117	4,317	232	1,813	—-	—-	115	1,696	2
8	2,948	—-	—-	923	1,981	44	1,211	—-	—-	768	443	—-
7	3,582	6	—-	1,568	2,003	5	1,477	6	—-	1,327	144	—-
6	532	57	—-	413	62	—-	423	66	—-	331	26	—-
5	129	—-	—-	120	8	1	146	—-	—-	85	61	—-
4	45	—-	—-	7	38	—-	13	—-	—-	9	4	—-
3	7	—-	—-	—-	7	—-	27	—-	—-	—-	18	9
2	2,055	—-	—-	2	2,050	3	9,733	—-	—-	1	9,465	267
1	18	—-	—-	—-	18	—-	141	—-	—-	—-	135	6
										Total trips:		**31,548**
CUMBERLAND RIVER, NASHVILLE, TN TO MILE 552												
	Upbound						Downbound					
Grand Total	**2,655**	**67**	**—-**	**475**	**1,996**	**117**	**2,762**	**76**	**—-**	**485**	**2,090**	**111**
DOMESTIC												
Total	**2,655**	**67**	**—-**	**475**	**1,996**	**117**	**2,762**	**76**	**—-**	**485**	**2,090**	**111**
10	853	—-	—-	—-	842	11	—-	—-	—-	—-	—-	—-
9	822	—-	—-	—-	749	73	—-	—-	—-	—-	—-	—-
8	406	—-	—-	7	367	32	7	—-	—-	7	—-	—-
7	504	9	—-	460	35	—-	480	9	—-	471	—-	—-
6	65	58	—-	5	2	—-	72	67	—-	5	—-	—-
5	3	—-	—-	3	—-	—-	2	—-	—-	2	—-	—-
3	—-	—-	—-	—-	—-	—-	10	—-	—-	—-	2	8
2	2	—-	—-	—-	1	1	2,190	—-	—-	—-	2,087	103
1	—-	—-	—-	—-	—-	—-	1	—-	—-	—-	1	—-
										Total trips:		**5,417**

Trips and Drafts of Vessels, 2002
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker
PORT OF NASHVILLE, TN												
	Inbound						Outbound					
Grand Total	**3,774**	**72**	**—-**	**910**	**2,601**	**191**	**3,279**	**63**	**—-**	**898**	**2,177**	**141**
DOMESTIC												
Total	**3,774**	**72**	**—-**	**910**	**2,601**	**191**	**3,279**	**63**	**—-**	**898**	**2,177**	**141**
12	6	—-	—-	—-	4	2	1	—-	—-	—-	1	—-
11	6	—-	—-	—-	2	4	—-	—-	—-	—-	—-	—-
10	60	—-	—-	10	6	44	8	—-	—-	7	—-	1
9	452	—-	—-	8	314	130	63	—-	—-	6	56	1
8	691	—-	—-	217	469	5	273	—-	—-	210	63	—-
7	2,306	6	—-	614	1,682	4	629	6	—-	614	8	1
6	132	66	—-	55	11	—-	114	57	—-	55	2	—-
5	13	—-	—-	6	7	—-	7	—-	—-	5	2	—-
4	4	—-	—-	—-	4	—-	—-	—-	—-	—-	—-	—-
3	4	—-	—-	—-	4	—-	1	—-	—-	—-	1	—-
2	100	—-	—-	—-	98	2	2,174	—-	—-	1	2,041	132
1	—-	—-	—-	—-	—-	—-	9	—-	—-	—-	3	6
										Total trips:		**7,053**
TENNESSEE RIVER, TN, AL AND KY												
	Upbound						Downbound					
Grand Total	**33,545**	**—-**	**—-**	**6,908**	**24,416**	**2,221**	**33,119**	**—-**	**—-**	**6,526**	**24,624**	**1,969**
DOMESTIC												
Total	**33,545**	**—-**	**—-**	**6,908**	**24,416**	**2,221**	**33,119**	**—-**	**—-**	**6,526**	**24,624**	**1,969**
13	1	—-	—-	—-	1	—-	3	—-	—-	—-	3	—-
12	26	—-	—-	—-	17	9	15	—-	—-	—-	12	3
11	207	—-	—-	24	139	44	189	—-	—-	35	150	4
10	2,697	—-	—-	100	2,351	246	867	—-	—-	73	779	15
9	10,361	—-	—-	584	8,750	1,027	4,123	—-	—-	616	3,292	215
8	6,238	—-	—-	1,277	4,641	320	3,372	—-	—-	1,219	1,912	241
7	2,896	—-	—-	1,483	1,358	55	1,836	—-	—-	1,282	541	13
6	2,440	—-	—-	1,416	1,016	8	2,184	—-	—-	1,375	787	22
5	2,036	—-	—-	1,238	767	31	1,704	—-	—-	1,152	496	56
4	1,311	—-	—-	729	562	20	996	—-	—-	723	228	45
3	178	—-	—-	22	65	91	258	—-	—-	18	147	93
2	5,125	—-	—-	35	4,725	365	17,355	—-	—-	33	16,092	1,230
1	29	—-	—-	—-	24	5	217	—-	—-	—-	185	32
										Total trips:		**66,664**
BARKLEY CANAL, CUMBERLAND AND TENNESSEE RIVERS, TN												
	Upbound						Downbound					
Grand Total	**5,907**	**—-**	**—-**	**895**	**4,823**	**189**	**5,846**	**—-**	**—-**	**813**	**4,871**	**162**
DOMESTIC												
Total	**5,907**	**—-**	**—-**	**895**	**4,823**	**189**	**5,846**	**—-**	**—-**	**813**	**4,871**	**162**
12	6	—-	—-	—-	5	1	2	—-	—-	—-	1	1
11	8	—-	—-	—-	7	1	6	—-	—-	—-	6	—-
10	903	—-	—-	10	874	19	21	—-	—-	8	13	—-
9	2,493	—-	—-	93	2,265	135	711	—-	—-	92	611	8
8	1,267	—-	—-	342	907	18	586	—-	—-	305	277	4
7	553	—-	—-	317	233	3	313	—-	—-	285	28	—-
6	136	—-	—-	115	21	—-	124	—-	—-	101	23	—-
5	23	—-	—-	17	5	1	81	—-	—-	22	59	—-
4	4	—-	—-	1	3	—-	1	—-	—-	—-	1	—-
3	4	—-	—-	—-	3	1	16	—-	—-	—-	8	8
2	509	—-	—-	—-	499	10	3,851	—-	—-	—-	3,716	135
1	1	—-	—-	—-	1	—-	134	—-	—-	—-	128	6
										Total trips:		**11,753**

Trips and Drafts of Vessels, 2002
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker
GUNTERSVILLE, AL			Inbound						Outbound			
Grand Total	**1,532**	**—-**	**—-**	**168**	**1,284**	**80**	**1,516**	**—-**	**—-**	**163**	**1,271**	**82**
DOMESTIC												
Total	**1,532**	**—-**	**—-**	**168**	**1,284**	**80**	**1,516**	**—-**	**—-**	**163**	**1,271**	**82**
13	1	—-	—-	—-	1	—-	1	—-	—-	—-	1	—-
12	1	—-	—-	—-	1	—-	—-	—-	—-	—-	—-	—-
11	10	—-	—-	—-	10	—-	—-	—-	—-	—-	—-	—-
10	15	—-	—-	—-	15	—-	4	—-	—-	—-	4	—-
9	675	—-	—-	42	609	24	225	—-	—-	39	164	22
8	521	—-	—-	105	405	11	258	—-	—-	104	126	28
7	37	—-	—-	3	34	—-	99	—-	—-	3	96	—-
6	9	—-	—-	2	7	—-	5	—-	—-	2	3	—-
5	9	—-	—-	8	1	—-	16	—-	—-	8	8	—-
4	—-	—-	—-	—-	—-	—-	1	—-	—-	—-	1	—-
3	10	—-	—-	8	2	—-	30	—-	—-	7	6	17
2	240	—-	—-	—-	195	45	867	—-	—-	—-	852	15
1	4	—-	—-	—-	4	—-	10	—-	—-	—-	10	—-
										Total trips:		**3,048**
CHATTANOOGA, TN			Inbound						Outbound			
Grand Total	**2,160**	**—-**	**—-**	**400**	**1,615**	**145**	**2,143**	**—-**	**—-**	**406**	**1,603**	**134**
DOMESTIC												
Total	**2,160**	**—-**	**—-**	**400**	**1,615**	**145**	**2,143**	**—-**	**—-**	**406**	**1,603**	**134**
12	—-	—-	—-	—-	—-	—-	1	—-	—-	—-	1	—-
11	6	—-	—-	3	3	—-	5	—-	—-	5	—-	—-
10	221	—-	—-	4	206	11	9	—-	—-	4	5	—-
9	651	—-	—-	35	508	108	164	—-	—-	34	128	2
8	394	—-	—-	54	317	23	158	—-	—-	55	102	1
7	319	—-	—-	44	273	2	66	—-	—-	45	21	—-
6	156	—-	—-	127	29	—-	134	—-	—-	129	5	—-
5	122	—-	—-	112	10	—-	113	—-	—-	113	—-	—-
4	2	—-	—-	—-	2	—-	1	—-	—-	—-	1	—-
3	—-	—-	—-	—-	—-	—-	15	—-	—-	—-	2	13
2	289	—-	—-	21	267	1	1,467	—-	—-	21	1,331	115
1	—-	—-	—-	—-	—-	—-	10	—-	—-	—-	7	3
										Total trips:		**4,303**
KNOXVILLE, TN			Inbound						Outbound			
Grand Total	**110**	**—-**	**—-**	**28**	**8**	**74**	**61**	**—-**	**—-**	**12**	**8**	**41**
DOMESTIC												
Total	**110**	**—-**	**—-**	**28**	**8**	**74**	**61**	**—-**	**—-**	**12**	**8**	**41**
12	3	—-	—-	—-	—-	3	—-	—-	—-	—-	—-	—-
10	18	—-	—-	1	—-	17	1	—-	—-	1	—-	—-
9	53	—-	—-	5	—-	48	1	—-	—-	1	—-	—-
8	17	—-	—-	10	2	5	1	—-	—-	1	—-	—-
7	5	—-	—-	5	—-	—-	3	—-	—-	3	—-	—-
6	3	—-	—-	1	1	1	—-	—-	—-	—-	—-	—-
5	6	—-	—-	6	—-	—-	6	—-	—-	6	—-	—-
4	2	—-	—-	—-	2	—-	—-	—-	—-	—-	—-	—-
2	—-	—-	—-	—-	—-	—-	42	—-	—-	—-	2	40
1	3	—-	—-	—-	3	—-	7	—-	—-	—-	6	1
										Total trips:		**171**

Trips and Drafts of Vessels, 2002
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker
OHIO RIVER SYSTEM												
			Upbound						Downbound			
Grand Total	**245,299**	**7,680**	**—-**	**60,711**	**165,474**	**11,434**	**245,300**	**7,627**	**—-**	**61,168**	**165,474**	**11,031**
DOMESTIC												
Total	**245,299**	**7,680**	**—-**	**60,711**	**165,474**	**11,434**	**245,300**	**7,627**	**—-**	**61,168**	**165,474**	**11,031**
13	9	—-	—-	—-	9	—-	50	—-	—-	—-	50	—-
12	117	—-	—-	—-	70	47	492	—-	—-	—-	488	4
11	1,990	—-	—-	531	1,348	111	1,829	—-	—-	554	1,253	22
10	8,231	—-	—-	1,450	6,355	426	5,424	—-	—-	1,595	3,402	427
9	69,607	989	—-	4,868	60,764	2,986	79,033	989	—-	5,682	69,376	2,986
8	30,673	677	—-	8,125	20,738	1,133	26,288	678	—-	8,153	16,323	1,134
7	23,876	729	—-	15,878	6,381	888	21,061	725	—-	15,878	3,742	716
6	15,764	3,150	—-	9,424	2,990	200	15,822	3,151	—-	9,424	3,019	228
5	11,359	1,087	—-	8,860	1,210	202	11,180	1,088	—-	8,861	1,071	160
4	3,729	1,043	—-	1,803	774	109	3,454	989	—-	1,803	592	70
3	1,606	5	—-	866	461	274	1,646	7	—-	933	506	200
2	72,942	—-	—-	8,826	59,466	4,650	77,602	—-	—-	8,226	64,726	4,650
1	5,396	—-	—-	80	4,908	408	1,419	—-	—-	59	926	434
										Total trips:		**490,599**

MISSISSIPPI RIVER SYSTEM												
			Upbound						Downbound			
Grand Total	**499,463**	**42,211**	**1,754**	**142,593**	**273,610**	**39,295**	**499,911**	**46,225**	**1,845**	**136,185**	**273,230**	**42,426**
FOREIGN												
Total	**5,449**	**3,900**	**1,438**	**75**	**35**	**1**	**5,897**	**4,164**	**1,474**	**211**	**40**	**8**
13	5,321	3,854	1,436	16	14	1	5,605	4,067	1,473	31	28	6
12	48	11	—-	30	7	—-	56	14	—-	39	3	—-
11	7	6	1	—-	—-	—-	4	—-	1	1	1	1
10	12	4	—-	5	3	—-	21	8	—-	8	5	—-
9	11	5	—-	5	1	—-	8	5	—-	3	—-	—-
8	8	1	—-	3	4	—-	23	6	—-	17	—-	—-
7	20	12	—-	7	1	—-	51	23	—-	26	2	—-
6	14	5	—-	8	1	—-	114	35	—-	78	—-	1
5	1	—-	—-	1	—-	—-	10	4	—-	6	—-	—-
4	6	2	—-	—-	4	—-	3	2	—-	1	—-	—-
3	—-	—-	—-	—-	—-	—-	2	—-	—-	1	1	—-
2	1	—-	1	—-	—-	—-	—-	—-	—-	—-	—-	—-
DOMESTIC												
Total	**494,014**	**38,311**	**316**	**142,518**	**273,575**	**39,294**	**494,014**	**42,061**	**371**	**135,974**	**273,190**	**42,418**
13	1,385	210	303	455	215	202	2,126	245	270	537	606	468
12	1,526	258	4	533	151	580	2,110	343	—-	527	830	410
11	3,924	589	3	792	1,923	617	4,735	388	4	811	2,912	620
10	14,537	220	—-	3,821	7,631	2,865	11,263	180	—-	3,517	6,255	1,311
9	93,484	2,027	4	12,929	71,825	6,699	98,736	1,951	3	10,837	74,155	11,790
8	61,097	1,907	1	19,514	34,710	4,965	63,652	731	4	25,263	35,342	2,312
7	54,777	4,506	—-	35,726	12,490	2,055	49,580	4,286	1	37,592	6,346	1,355
6	37,617	8,391	1	20,267	8,130	828	33,922	5,170	89	22,622	5,359	682
5	38,788	7,411	—-	24,109	5,333	1,935	35,473	5,439	—-	23,618	5,891	525
4	12,366	2,542	—-	6,744	1,684	1,396	8,753	3,361	—-	3,122	1,345	925
3	10,729	5,091	—-	2,955	1,490	1,193	8,879	3,930	—-	2,329	1,458	1,162
2	149,358	5,159	—-	12,254	117,795	14,150	169,573	15,973	—-	5,099	130,751	17,750
1	14,426	—-	—-	2,419	10,198	1,809	5,212	64	—-	100	1,940	3,108
										Total trips:		**999,374**

CLINCH RIVER, TN (7 feet and less)												
			Upbound						Downbound			
Grand Total	**101**	**—-**	**—-**	**66**	**35**	**—-**	**101**	**—-**	**—-**	**66**	**35**	**—-**
										Total trips:		**202**

ELK RIVER, AL AND TN
No Vessel Trips Reported

Trips and Drafts of Vessels, 2002
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker
FRENCH BROAD AND LITTLE PIGEON RIVERS, TN (10 feet and less)												
			Upbound						Downbound			
Grand Total	**189**	**—-**	**—-**	**9**	**180**	**—-**	**196**	**—-**	**—-**	**10**	**186**	**—-**
										Total trips:		**385**
HIWASSEE RIVER, TN (9 feet and less)												
			Upbound						Downbound			
Grand Total	**277**	**—-**	**—-**	**—-**	**229**	**48**	**287**	**—-**	**—-**	**—-**	**236**	**51**
										Total trips:		**564**

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TENNESSEE RIVER, TN, AL AND KY 21

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.5 PWD: 112

Name: **Port of Guntersville, Bulk Handling Dock.**

Port: Tennessee River

Location: Mile 0.5, left bank, Big Spring Creek, approximately 0.9 mile below CSX Transportation bridge, Guntersvi Datum: NPE

Operator: American Commercial Terminals Inc., a unit of CSX Corp.

Owner: American Commercial Terminals Inc., a unit of CSX Corp.

Address: Foot of Scott Street. Phone: 205/582-3297

Town: Guntersville State: AL County: Marshall

Railway Connection: Two surface tracks in rear; connect with CSX Transportation.

Purpose: Receipt and shipment of miscellaneous bulk materials, including coal, petroleum coke, scrap metal, pig iron, and miscellaneous ores.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.361111

Total Berthing Space (feet): 240 | | Longitude (decimal): -86.28889

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Approximately 2 acres of open storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.6 PWD: 113
Name: **American Commercial Terminals, Port of Guntersville, Dump-Ramp Doc**
Port: Tennessee River
Location: Mile 0.6, left bank, Big Spring Creek, approximately 0.8 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Scott Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coal, petroleum coke, and miscellaneous ores.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.359722
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 0.6 PWD: 113
Name: **American Commercial Terminals, Port of Guntersville, Dump-Ramp Doc**
Port: Tennessee River
Location: Mile 0.6, left bank, Big Spring Creek, approximately 0.8 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Scott Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coal, petroleum coke, and miscellaneous ores.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.359722
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 0.6 PWD: 113
Name: **American Commercial Terminals, Port of Guntersville, Dump-Ramp Doc**
Port: Tennessee River
Location: Mile 0.6, left bank, Big Spring Creek, approximately 0.8 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Scott Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coal, petroleum coke, and miscellaneous ores.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.359722
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.6 PWD: 113
Name: **American Commercial Terminals, Port of Guntersville, Dump-Ramp Doc**
Port: Tennessee River
Location: Mile 0.6, left bank, Big Spring Creek, approximately 0.8 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Scott Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coal, petroleum coke, and miscellaneous ores.
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Waterway: **Big Spring Creek** Mile: 0.6 PWD: 113
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Port: Tennessee River
Location: Mile 0.6, left bank, Big Spring Creek, approximately 0.8 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Scott Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
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Purpose: Receipt and shipment of miscellaneous bulk materials, including coal, petroleum coke, and miscellaneous ores.
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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

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Purpose: Receipt and shipment of miscellaneous bulk materials, including coal, petroleum coke, and miscellaneous ores.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.359722
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 115
Name: **American Commercial Terminals, Port of Guntersville, Steel Dock.**
Port: Tennessee River
Location: Mile 0.7, left bank, Big Spring Creek, approximately 0.7 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt and shipment of pig iron and shredded metal.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.357778
Total Berthing Space (feet): 400 | | Longitude (decimal): -86.29056

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 115
Name: **American Commercial Terminals, Port of Guntersville, Steel Dock.**
Port: Tennessee River
Location: Mile 0.7, left bank, Big Spring Creek, approximately 0.7 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt and shipment of pig iron and shredded metal.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.357778
Total Berthing Space (feet): 400 | | Longitude (decimal): -86.29056

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 115
Name: **American Commercial Terminals, Port of Guntersville, Steel Dock.**
Port: Tennessee River
Location: Mile 0.7, left bank, Big Spring Creek, approximately 0.7 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt and shipment of pig iron and shredded metal.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.357778
Total Berthing Space (feet): 400 | | Longitude (decimal): -86.29056

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. One 18,000-square-foot storage warehouse for steel and approximately 2 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. One 18,000-square-foot storage warehouse for steel and approximately 2 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. One 18,000-square-foot storage warehouse for steel and approximately 2 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 115
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Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 115
Name: **American Commercial Terminals, Port of Guntersville, Steel Dock.**
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Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt and shipment of pig iron and shredded metal.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.357778
Total Berthing Space (feet): 400 | | Longitude (decimal): -86.29056

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. One 18,000-square-foot storage warehouse for steel and approximately 2 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. One 18,000-square-foot storage warehouse for steel and approximately 2 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. One 18,000-square-foot storage warehouse for steel and approximately 2 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 114

Name: **Cargill Marketing Co., Guntersville North Wharves.**

Port: Tennessee River

Location: Mile 0.7, left bank, Big Spring Creek, approximately 0.7 mile below CSX Transportation bridge, Guntersvi Datum: NPE

Operator: Cargill Marketing Co. Inc.

Owner: Cargill Marketing Co. Inc.

Address: 200 Taylor Street. Phone: 205/582-3121

Town: Guntersville State: AL County: Marshall

Railway Connection: Two surface tracks serve undertrack pit and loading spout at rear; connect with CSX Transportation.

Purpose: Receipt and shipment of grain.

Depth Alongside (feet): 13 | | Latitude (decimal): 34.358611

Total Berthing Space (feet): 290 | | Longitude (decimal): -86.28972

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 114

Name: **Cargill Marketing Co., Guntersville North Wharves.**

Port: Tennessee River

Location: Mile 0.7, left bank, Big Spring Creek, approximately 0.7 mile below CSX Transportation bridge, Guntersvi Datum: NPE

Operator: Cargill Marketing Co. Inc.

Owner: Cargill Marketing Co. Inc.

Address: 200 Taylor Street. Phone: 205/582-3121

Town: Guntersville State: AL County: Marshall

Railway Connection: Two surface tracks serve undertrack pit and loading spout at rear; connect with CSX Transportation.

Purpose: Receipt and shipment of grain.

Depth Alongside (feet): 13 | | Latitude (decimal): 34.358611

Total Berthing Space (feet): 290 | | Longitude (decimal): -86.28972

Remarks: Grain elevator, with total capacity for 220,000 bushels, consisting of 8 concrete silos with 5 interstices and 8 steel tanks, is located in rear. Barges moor up to 4-abreast at dolphins.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Grain elevator, with total capacity for 220,000 bushels, consisting of 8 concrete silos with 5 interstices and 8 steel tanks, is located in rear. Barges moor up to 4-abreast at dolphins.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.7 PWD: 114
Name: **Cargill Marketing Co., Guntersville North Wharves.**
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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Grain elevator, with total capacity for 220,000 bushels, consisting of 8 concrete silos with 5 interstices and 8 steel tanks, is located in rear. Barges moor up to 4-abreast at dolphins.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
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Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
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Port: Tennessee River
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Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194
Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

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Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
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Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194
Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194

Waterway: **Big Spring Creek** Mile: 0.8 PWD: 116
Name: **American Commercial Terminals, Port of Guntersville, Caustic Dock.**
Port: Tennessee River
Location: Mile 0.8, left Bank, Big Spring Creek, approximately 0.6 mile below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: American Commercial Terminals Inc., a unit of CSX Corp.
Owner: American Commercial Terminals Inc., a unit of CSX Corp.
Address: Foot of Worth Street. Phone: 205/582-3297
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks along rear of face; connect with CSX Transportation.
Purpose: Receipt of liquid caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.355833
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.29194
Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: One 6-inch pipeline extends from wharf to one 500,000-gallon steel storage tank located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 0.9 PWD: 117

Name: **Amoco Oil Co., Guntersville Lube Plant Dock.**

Port: Tennessee River

Location: Mile 0.9, left bank, Big Spring Creek, approximately 0.5 mile below CSX Transportation bridge, Guntersvi Datum: NPE

Operator: Amoco Oil Co.

Owner: Amoco Oil Co.

Address: East end of Worth Street. Phone: 205/582-5661

Town: Guntersville State: AL County: Marshall

Railway Connection: One 3-car-capacity surface track serves plant in rear; connects with CSX Transportation.

Purpose: Receipt of lubricating oil-base stock.

Depth Alongside (feet): 17 | | Latitude (decimal): 34.354444

Total Berthing Space (feet): 150 | | Longitude (decimal): -86.29278

Remarks: One 4-inch pipeline, with total capacity for 33,300 barrels of lubricating-oil-base stock, extends from wharf to 5 steel storage tanks located at rear. Building located at rear contains blending facilities and storage space for three thousand, 55-gallon drums; twenty-five thousand cases of canned lubricating oil; and eight thousand five-hundred, 5-gallon buckets.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 118
Name: **Cargill Marketing Co., Guntersville South Wharves.**
Port: Tennessee River
Location: Mile 1.0, left bank, Big Spring Creek, approximately 1,500 feet below CSX Transportation bridge, Gunters Datum: NPE
Operator: Cargill Marketing Co. Inc.
Owner: Cargill Marketing Co. Inc.
Address: Railroad Avenue and Brown Street. Phone: 205/582-3121
Town: Guntersville State: AL County: Marshall
Railway Connection: One surface track serves undertrack pit and loading spout in rear; connects with CSX Transportation.
Purpose: Receipt and shipment of grain.
Depth Alongside (feet): 20 | 20 | Latitude (decimal): 34.353056
Total Berthing Space (feet): 610 | - | Longitude (decimal): -86.29361

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 118
Name: **Cargill Marketing Co., Guntersville South Wharves.**
Port: Tennessee River
Location: Mile 1.0, left bank, Big Spring Creek, approximately 1,500 feet below CSX Transportation bridge, Gunters Datum: NPE
Operator: Cargill Marketing Co. Inc.
Owner: Cargill Marketing Co. Inc.
Address: Railroad Avenue and Brown Street. Phone: 205/582-3121
Town: Guntersville State: AL County: Marshall
Railway Connection: One surface track serves undertrack pit and loading spout in rear; connects with CSX Transportation.
Purpose: Receipt and shipment of grain.
Depth Alongside (feet): 20 | 20 | Latitude (decimal): 34.353056
Total Berthing Space (feet): 610 | - | Longitude (decimal): -86.29361

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Grain elevator, with capacity for 550,000 bushels, consisting of a timber crib house with 12 bins and 4 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Grain elevator, with capacity for 550,000 bushels, consisting of a timber crib house with 12 bins and 4 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 118
Name: **Cargill Marketing Co., Guntersville South Wharves.**
Port: Tennessee River
Location: Mile 1.0, left bank, Big Spring Creek, approximately 1,500 feet below CSX Transportation bridge, Gunters Datum: NPE
Operator: Cargill Marketing Co. Inc.
Owner: Cargill Marketing Co. Inc.
Address: Railroad Avenue and Brown Street. Phone: 205/582-3121
Town: Guntersville State: AL County: Marshall
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Depth Alongside (feet): 20 | 20 | Latitude (decimal): 34.353056
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Waterway: **Big Spring Creek** Mile: 1.0 PWD: 118
Name: **Cargill Marketing Co., Guntersville South Wharves.**
Port: Tennessee River
Location: Mile 1.0, left bank, Big Spring Creek, approximately 1,500 feet below CSX Transportation bridge, Gunters Datum: NPE
Operator: Cargill Marketing Co. Inc.
Owner: Cargill Marketing Co. Inc.
Address: Railroad Avenue and Brown Street. Phone: 205/582-3121
Town: Guntersville State: AL County: Marshall
Railway Connection: One surface track serves undertrack pit and loading spout in rear; connects with CSX Transportation.
Purpose: Receipt and shipment of grain.
Depth Alongside (feet): 20 | 20 | Latitude (decimal): 34.353056
Total Berthing Space (feet): 610 | - | Longitude (decimal): -86.29361

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Grain elevator, with capacity for 550,000 bushels, consisting of a timber crib house with 12 bins and 4 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Grain elevator, with capacity for 550,000 bushels, consisting of a timber crib house with 12 bins and 4 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 123
Name: **Cargill North American Oilseed Processing Co., Guntersville Tank F**
Port: Tennessee River
Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE
Operator: Not operated.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.349167
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28417

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Two 6-inch pipelines, with total capacity for 6,300 tons, extending from 5 steel storage tanks, connect to tanks described at Ref. No. 121.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.0 PWD: 122

Name: **Gold Kist, Guntersville Poultry, Feed Mill Dock.**

Port: Tennessee River

Location: Mile 1.0, right bank, Big Spring Creek, at mouth of Polecat Branch, Guntersville. Datum: NPE

Operator: Gold Kist Inc.

Owner: Gold Kist Inc.

Address: 2950 Lake Guntersville Park Drive. Phone: 205/582-3164

Town: Guntersville State: AL County: Marshall

Railway Connection: One 5-car-capacity, surface track serves undertrack pit in rear; connects with CSX Transportation.

Purpose: Receipt of grain.

Depth Alongside (feet): 12 | | Latitude (decimal): 34.348889

Total Berthing Space (feet): 400 | | Longitude (decimal): -86.28528

Remarks: Grain elevator, with total capacity for 850,000 bushels, consisting of 13 concrete silos and 4 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 120
Name: **Cargill North America Oilseed Processing Co., Guntersville Marine**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator and two serving feed mill; connects with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.347778
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.28917

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: Grain elevator, with capacity for 3,000,000 bushels, consisting of 30 concrete silos with 15 interstices, is located at rear. Facility also receives grain for feed mill located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Waterway: **Big Spring Creek** Mile: 1.2 PWD: 121
Name: **Cargill North American Oilseed Processing Co., Guntersville Shippi**
Port: Tennessee River
Location: Mile 1.2, right bank, Big Spring Creek, approximately 500 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Cargill North American Oilseed Processing Co.
Owner: Cargill North American Oilseed Processing Co.
Address: 2930 Lake Guntersville Park Drive. Phone: 205/582-9942
Town: Guntersville State: AL County: Marshall
Railway Connection: Two 13-car-capacity, surface tracks serving grain elevator, and two 6-car-capacity serving feed mill; connects with CSX Transportation.
Purpose: Shipment of soybean oil, soybean meal, and soybean husks.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.28889

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Flat storage building, with capacity for 7,000 tons of soybean meal, is located at rear. One 6-inch pipeline extends to wharf from 5 steel storage tanks; total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Waterway: **Big Spring Creek** Mile: 1.3 PWD: 119

Name: **The Great Combine, Guntersville Grain Transfer Wharf.**

Port: Tennessee River

Location: Mile 1.3, left bank, Big Spring Creek, below CSX Transportation bridge, Guntersville. Datum: NPE

Operator: The Great Combine Inc.

Owner: The Great Combine Inc.

Address: Railroad Avenue. Phone:

Town: Guntersville State: AL County: Marshall

Railway Connection: None.

Purpose: Receipt and shipment of grain.

Depth Alongside (feet): 12 | | Latitude (decimal): 34.348889

Total Berthing Space (feet): 275 | | Longitude (decimal): -86.29417

Remarks: Grain transfer station, with total capacity for 110,000 bushels, consisting of 4 concrete silos and 5 steel tanks, is supplied by truck from grain elevator 1,000 feet in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Waterway: **Clinch River** Mile: 2.8 PWD: 177

Name: **Tennessee Valley Port Authority, Kingston Fossil Plant Dock.**

Port: Tennessee River

Location: Mile 2.8, right bank, Clinch River, approximately 2,000 feet above Sam Rayburn (Interstate Highway 40) B Datum: NPE

Operator: Not operated.

Owner: Tennessee Valley Port Authority.

Address: Swan Point Road. Phone: 423/717-2500

Town: Kingston State: TN County: Roane

Railway Connection: Trackage serving 2 rotary dumpers at plant in rear; connects with Norfolk Southern Railway.

Purpose: Not used.

Depth Alongside (feet): 6 - 8 | | Latitude (decimal): 35.893611

Total Berthing Space (feet): 195 | | Longitude (decimal): -84.51556

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45985 Nashville District

Port Facilities by Waterway

Waterway: **Clinch River** Mile: 47.5 PWD: 181
Name: **Tennessee Valley Port Authority, Bull Run Steam Plant Dock.**
Port: Tennessee River
Location: Mile 47.5, left bank, Clinch River, approximately 0.5 mile below Edgemoor-Bethel Valley Road Bridge. Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone: 423/945-7271
Town: Edgemoor State: TN County: Anderson
Railway Connection: One loop track serves undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Occasional handling of heavy equipment and supplies.
Depth Alongside (feet): 8 | | Latitude (decimal): 36.0125
Total Berthing Space (feet): 180 | | Longitude (decimal): -84.16056
Remarks: Ref. Nos. 178, 179 *NPE (Melton Hill Dam) = 795.0 MSL. Ref. No. 180 *NPE (Watts Bar Dam) = 741.0 MSL.□-

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46985 Nashville District

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Waterway: **Cumberland River** Mile: 104 PWD: 21
Name: **Tennessee Valley Authority, Cumberland City Fossil Plant Dock.**
Port: Louisville
Location: Mile 103.5, left bank, Cumberland River, Cumberland City. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: U. S. Government.
Address: Phone: 615-827-2674
Town: Cumberland City State: TN County: Stewart
Railway Connection: None.
Purpose: Receipt of coal.
Depth Alongside (feet): 28 | | Latitude (decimal): 36.393611
Total Berthing Space (feet): 5000 | | Longitude (decimal): -87.66389
Remarks: Open storage area and 3 concrete silos at rear have capacities for 3,000,000 and 45,000 tons of coal, respectively.□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44103 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 122 PWD: 22
Name: **Jersey Miniere Zinc Co., Clarksville Dock.**
Port: Louisville
Location: Mile 122.0, left bank, Cumberland River, Clarksville. Datum: NPE
Operator: Jersey Miniere Zinc Co., Inc.
Owner: Jersey Miniere Zinc Co., Inc.
Address: 1348 Zinc Plant Road. Phone: 615-552-4200
Town: Clarksville State: TN County: Montgomery
Railway Connection: One surface track serves plant at rear; connects with R.J. Corman Railroad, and CSX Rail Transport.
Purpose: Receipt of zinc concentrate; shipment of sulfuric acid.
Depth Alongside (feet): 11 | | Latitude (decimal): 36.516944
Total Berthing Space (feet): 1000 | | Longitude (decimal): -87.41667
Remarks: Storage building at rear has capacity for 15,000 tons of zinc concentrate. One 6-inch pipeline extends to wharf from 5 steel, sulfuric acid storage tanks at rear, total capacity 1,430,000 gallons.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44122 Nashville District

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Waterway: **Cumberland River** Mile: 124 PWD: 58
Name: **Hopkinsville Elevator Co., Clarksville River Terminal, Barge Point**
Port: Louisville
Location: Mile 123.9, right bank, Cumberland River, Clarksville. Datum: NPE
Operator: Hopkinsville Elevator Co., Inc.
Owner: Hopkinsville Elevator Co., Inc.
Address: Barge Point Road. Phone: 502-886-5191
Town: Clarksville State: TN County: Montgomery
Railway Connection: None.
Purpose: Shipment of grain.
Depth Alongside (feet): 22 | | Latitude (decimal): 36.536944
Total Berthing Space (feet): 800 | | Longitude (decimal): -87.39861
Remarks: Grain elevator at rear, consisting of 4 steel tanks, has total capacity for 216,000 bushels.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44123 Nashville District

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Waterway: **Cumberland River** Mile: 124 PWD: 59
Name: **Hopkinsville Elevator Co., Clarksville River Terminal, Barge Point**
Port: Louisville
Location: Mile 123.7, right bank, Cumberland River, Clarksville. Datum: NPE
Operator: Hopkinsville Elevator Co., Inc.
Owner: Hopkinsville Elevator Co., Inc.
Address: Darnell Lane. Phone: 502-886-5191
Town: Clarksville State: TN County: Montgomery
Railway Connection: None.
Purpose: Shipment of grain and germanium.
Depth Alongside (feet): 22 | | Latitude (decimal): 36.536111
Total Berthing Space (feet): 390 | | Longitude (decimal): -87.40083
Remarks: Grain elevator at rear, consisting of 8 steel bins, has total capacity for 450,000 bushels.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44123 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 127 PWD: 57
Name: **Ingram Materials Co., Clarksville Yard Dock.**
Port: Louisville
Location: Mile 126.7, right bank, Cumberland River, Clarksville. Datum: NPE
Operator: Ingram Materials Co.
Owner: Ingram Materials Co.
Address: Riverside Drive. Phone: 615-648-0231
Town: Clarksville State: TN County: Montgomery
Railway Connection: None.
Purpose: Receipt of sand.
Depth Alongside (feet): 9 | | Latitude (decimal): 36.518333
Total Berthing Space (feet): 200 | | Longitude (decimal): -87.365
Remarks: Open storage area at rear has capacity for 26,000 tons of sand.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44126 Nashville District

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Waterway: **Cumberland River** Mile: 164 PWD: 56
Name: **Nashville Bridge Co., Ashland City Wharf.**
Port: Louisville
Location: Mile 163.8, right bank, Cumberland River, Ashland City. Datum: NPE
Operator: Nashville Bridge Co., Inc.
Owner: Nashville Bridge Co., Inc.
Address: Phone: 615-244-2050
Town: Ashland City State: TN County: Cheatham
Railway Connection: One surface track serves plant at rear; connects with Nashville & Ashland City Railroad.
Purpose: Receipt of barge sections for assembly; mooring barges for outfitting.
Depth Alongside (feet): 9 | | Latitude (decimal): 36.216944
Total Berthing Space (feet): 600 | | Longitude (decimal): -87.00722
Remarks: A barge launchway is located above wharf. Facility has capacity for mooring 14 barges. Barge sections are received from Nashville Plant (Ref. No. 48). Plant is engaged in construction of towboats and barges.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44163 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875
Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875
Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

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Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

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Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 24
Name: **Hunter Marine Transport, Nashville Lower Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.16
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875
Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Aoproximately 17 acres of open storage area are located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722
Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722
Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

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Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

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Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722

Waterway: **Cumberland River** Mile: 176 PWD: 23
Name: **Hunter Marine Transport, Nashville Marine Repair Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring and repairing company-owned floating equipment.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.159167
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.88722
Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: Towboats can be moored along face, and end-to on lower side.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875
Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875
Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875

Waterway: **Cumberland River** Mile: 176 PWD: 25
Name: **Hunter Marine Transport, Nashville Upper Cargo Dock.**
Port: Louisville
Location: Mile 175.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Hunter Marine Transport, Inc.
Owner: Hunter Marine Transport, Inc.
Address: Phone: 615-352-6935
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt and shipment of general cargo including steel shapes, steel coils, and lumber, dry bulk commodities including coal, sand and salt; and receipt of fertilizer.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.161111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.8875
Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44175 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 180 PWD: 55
Name: **Hailey's Harbor River Transportation Terminal Wharf and Slip.**
Port: Louisville
Location: Mile 180.1, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Hailey's Harbor River Transportation Terminal.
Owner: Hailey's Harbor River Transportation Terminal.
Address: 3730 Ammy Lynn Drive. Phone: 615-242-8435
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt of steel coils and rods; receipt and shipment of dry bulk commodities.
Depth Alongside (feet): 20 | 12 | Latitude (decimal): 36.214167
Total Berthing Space (feet): 800 | 450 | Longitude (decimal): -86.88972
Remarks: Approximately 17 acres of open storage area is located at terminal in rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44180 Nashville District

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Waterway: **Cumberland River** Mile: 183 PWD: 26
Name: **Alcoa Coastal Chemicals, Nashville Dock.**
Port: Louisville
Location: Mile 182.8, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Alcoa Coastal Chemicals.
Owner: Alcoa Coastal Chemicals.
Address: 1840 Linder Industrial Drive. Phone: 615-350-6666
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves plant at rear; connects with CSX Rail Transport.
Purpose: Receipt of caustic soda.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.173056
Total Berthing Space (feet): 300 | | Longitude (decimal): -86.85861
Remarks: One 6-inch pipeline extends from wharf to seven steel storage tanks at rear, total capacity 312,400 gallons..□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 183 PWD: 27
Name: **Missouri Portland Cement Co., Nashville Wharf.**
Port: Louisville
Location: Mile 182.9, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Missouri Portland Cement Co.
Owner: Missouri Portland Cement Co.
Address: 1740 61st Avenue. Phone: 615-350-7378
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves plant at rear; connects with CSX Rail Transport.
Purpose: Receipt of bulk cement.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.171667
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.85722
Remarks: Three steel storage tanks at terminal in rear have total capacity for 5,820 tons. Unloading rate 200 tons per hour.□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 185 PWD: 28
Name: **Exxon Co., U.S.A., Nashville Dock.**
Port: Louisville
Location: Mile 185.1, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Exxon Co., U.S.A.
Owner: Exxon Co., U.S.A.
Address: 1741 Schrader Lane Phone: 615-244-7671
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt of petroleum products.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.181111
Total Berthing Space (feet): 450 | | Longitude (decimal): -86.83139
Remarks: Lower platform is used as breasting dolphin. One 6-inch pipeline extends from wharf to 11 steel storage tanks at rear, total capacity 20,000 barrels.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 187 PWD: 54
Name: **Southern States Asphalt Co., Nashville Wharf.**
Port: Louisville
Location: Mile 187.3, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Southern States Asphalt Co., a division of Ashland Oil, Inc.
Owner: Southern States Asphalt Co., a division of Ashland Oil, Inc.
Address: 930 Youngs Lane Phone: 615-226-6000
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt of fuel oil and liquid asphalt.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.203056
Total Berthing Space (feet): 280 | | Longitude (decimal): -86.80833
Remarks: One 8-inch electrically-traced pipeline extends from wharf to one 20,000-barrel fuel oil and 7 asphalt storage tanks, total capacity 160,000 barrels. One 4-inch pipeline for compressed air or steam also serves w

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 189 PWD: 29
Name: **Lone Star Industries, Nashville Wharf.**
Port: Louisville
Location: Mile 189.2, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Lone Star Industries, Inc.
Owner: Lone Star Industries, Inc.
Address: 1702 2nd Ave. North. Phone: 615-256-0935
Town: Nashville State: TN County: Davidson
Railway Connection: Two surface tracks serve terminal at rear; connect with CSX Rail Transport.
Purpose: Receipt of bulk cement.
Depth Alongside (feet): 12 | | Latitude (decimal): 36.188889
Total Berthing Space (feet): 600 | | Longitude (decimal): -86.78389
Remarks: Two 12-inch pneumatic pipelines extend from wharf to transfer station, unloading rate 350 tons per hour; one 36-inch electric belt conveyor extends from transfer station to 24 concrete silos and 6 steel tanks in capacity 54,000 tons.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 189 PWD: 30
Name: **Signal Mountain Cement Co., Nashville Dock.**
Port: Louisville
Location: Mile 189.4, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Signal Mountain Cement Co.
Owner: Signal Mountain Cement Co.
Address: 1818 Cement Plant Road. Phone: 615-254-5501
Town: Nashville State: TN County: Davidson
Railway Connection: Signal Mountain Cement Co.: one surface track serving terminal at rear; connects with CSX Rail Transport.
Purpose: Receipt of bulk cement.
Depth Alongside (feet): 12 | | Latitude (decimal): 36.186111
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.78389
Remarks: Steel frame on cell with traveling electric hoist adjusts approach walkway on upper side of cell. One 1,600 ton concrete storage silo is located at terminal in rear.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 190 PWD: 52
Name: **Cherokee Marine Terminal, Bulk Dock.**
Port: Louisville
Location: Mile 189.9, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and shipment of dry bulk commodities, including sand, gravel, coke, ferroalloys, salt, and dry bulk fertilizer; mooring company owned floating equipment.
Depth Alongside (feet): 10 - 20 | 20 | Latitude (decimal): 36.176944
Total Berthing Space (feet): 195 | 195 | Longitude (decimal): -86.78

Waterway: **Cumberland River** Mile: 190 PWD: 52
Name: **Cherokee Marine Terminal, Bulk Dock.**
Port: Louisville
Location: Mile 189.9, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and shipment of dry bulk commodities, including sand, gravel, coke, ferroalloys, salt, and dry bulk fertilizer; mooring company owned floating equipment.
Depth Alongside (feet): 10 - 20 | 20 | Latitude (decimal): 36.176944
Total Berthing Space (feet): 195 | 195 | Longitude (decimal): -86.78

Remarks: Barge dock is used for mooring company owned floating equipment. Approximately 5 acres of concrete-paved open storage area at rear has capacity for 20,000 tons of dry bulk material. Covered storage area is desc Ref. No. 53.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Remarks: Barge dock is used for mooring company owned floating equipment. Approximately 5 acres of concrete-paved open storage area at rear has capacity for 20,000 tons of dry bulk material. Covered storage area is desc Ref. No. 53.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 190 PWD: 52
Name: **Cherokee Marine Terminal, Bulk Dock.**
Port: Louisville
Location: Mile 189.9, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and shipment of dry bulk commodities, including sand, gravel, coke, ferroalloys, salt, and dry bulk fertilizer; mooring company owned floating equipment.
Depth Alongside (feet): 10 - 20 | 20 | Latitude (decimal): 36.176944
Total Berthing Space (feet): 195 | 195 | Longitude (decimal): -86.78

Waterway: **Cumberland River** Mile: 190 PWD: 52
Name: **Cherokee Marine Terminal, Bulk Dock.**
Port: Louisville
Location: Mile 189.9, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and shipment of dry bulk commodities, including sand, gravel, coke, ferroalloys, salt, and dry bulk fertilizer; mooring company owned floating equipment.
Depth Alongside (feet): 10 - 20 | 20 | Latitude (decimal): 36.176944
Total Berthing Space (feet): 195 | 195 | Longitude (decimal): -86.78

Remarks: Barge dock is used for mooring company owned floating equipment. Approximately 5 acres of concrete-paved open storage area at rear has capacity for 20,000 tons of dry bulk material. Covered storage area is desc Ref. No. 53.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Remarks: Barge dock is used for mooring company owned floating equipment. Approximately 5 acres of concrete-paved open storage area at rear has capacity for 20,000 tons of dry bulk material. Covered storage area is desc Ref. No. 53.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 190 PWD: 53
Name: **Cherokee Marine Terminal, Steel Dock and Fleet Mooring.**
Port: Louisville
Location: Mile 189.8, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and occasional shipment of general cargo including steel products, machinery, and packaged goods; mooring barges for fleeting.
Depth Alongside (feet): 20 | 10 - 20 | 10 - 20 Latitude (decimal): 36.178056
Total Berthing Space (feet): 220 | 9 | 15 Longitude (decimal): -86.78028

Waterway: **Cumberland River** Mile: 190 PWD: 53
Name: **Cherokee Marine Terminal, Steel Dock and Fleet Mooring.**
Port: Louisville
Location: Mile 189.8, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and occasional shipment of general cargo including steel products, machinery, and packaged goods; mooring barges for fleeting.
Depth Alongside (feet): 20 | 10 - 20 | 10 - 20 Latitude (decimal): 36.178056
Total Berthing Space (feet): 220 | 9 | 15 Longitude (decimal): -86.78028

Remarks: One 50,000-, one 25,000-, and one 12,000-square foot, steel frame, metal-sided, warehouse buildings with concrete floors are located at rear. Upper fleet has capacity for approximately 9 barges in 3 tiers 3 barg No. 52; lower fleet has capacity for approximately 15 barges in 5 tiers 3 barges wide.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Remarks: One 50,000-, one 25,000-, and one 12,000-square foot, steel frame, metal-sided, warehouse buildings with concrete floors are located at rear. Upper fleet has capacity for approximately 9 barges in 3 tiers 3 barg No. 52; lower fleet has capacity for approximately 15 barges in 5 tiers 3 barges wide.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 190 PWD: 53
Name: **Cherokee Marine Terminal, Steel Dock and Fleet Mooring.**
Port: Louisville
Location: Mile 189.8, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and occasional shipment of general cargo including steel products, machinery, and packaged goods; mooring barges for fleeting.
Depth Alongside (feet): 20 | 10 - 20 | 10 - 20 Latitude (decimal): 36.178056
Total Berthing Space (feet): 220 | 9 | 15 Longitude (decimal): -86.78028

Waterway: **Cumberland River** Mile: 190 PWD: 53
Name: **Cherokee Marine Terminal, Steel Dock and Fleet Mooring.**
Port: Louisville
Location: Mile 189.8, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Cherokee Marine Terminal, Inc.
Owner: Cherokee Equity Corp.
Address: 1136 Second Avenue, North Phone: 615-255-2530
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves open storage area at rear; connects with Illinois Central Railroad, and CSX Rail Transport.
Purpose: Receipt and occasional shipment of general cargo including steel products, machinery, and packaged goods; mooring barges for fleeting.
Depth Alongside (feet): 20 | 10 - 20 | 10 - 20 Latitude (decimal): 36.178056
Total Berthing Space (feet): 220 | 9 | 15 Longitude (decimal): -86.78028

Remarks: One 50,000-, one 25,000-, and one 12,000-square foot, steel frame, metal-sided, warehouse buildings with concrete floors are located at rear. Upper fleet has capacity for approximately 9 barges in 3 tiers 3 barg No. 52; lower fleet has capacity for approximately 15 barges in 5 tiers 3 barges wide.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Remarks: One 50,000-, one 25,000-, and one 12,000-square foot, steel frame, metal-sided, warehouse buildings with concrete floors are located at rear. Upper fleet has capacity for approximately 9 barges in 3 tiers 3 barg No. 52; lower fleet has capacity for approximately 15 barges in 5 tiers 3 barges wide.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 190 PWD: 51

Name: **Ingram Materials Nashville Fleet Moorings.**

Port: Louisville

Location: Mile 190.2, right bank, mile 189.7 and mile 193.0 left bank, Cumberland River, Nashville. Datum: NPE

Operator: Ingram Materials Co.

Owner: Lewis McRedmond and Robert Ball; Ingram Materials Co.; and Fred Cassidy.

Address: Phone: 615-256-0263

Town: Nashville State: TN County: Davidson

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 10 | 10 | 10 Latitude (decimal): 36.175278

Total Berthing Space (feet): 18 | 15 | 15 Longitude (decimal): -86.77944

Remarks:

Fleet Name	Mile	Bank	Barges	Barges	Long	Wide
Held Jefferson St.	190.2	R	6	3	18	
Van Buren St.	189.7	L	5	3	15	
Browns Creek	193.0	L	5	3	15	

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 190 PWD: 31

Name: **Lion Oil Company, Nashville Terminal Dock.**

Port: Louisville

Location: Mile 189.5, left bank, Cumberland River, Nashville. Datum: NPE

Operator: Lion Oil Company.

Owner: Lion Oil Company.

Address: 90 Van Buren Street. Phone: 615-255-6309

Town: Nashville State: TN County: Davidson

Railway Connection: None.

Purpose: Occasional receipt of petroleum products (See remarks).

Depth Alongside (feet): 10 | | Latitude (decimal): 36.184444

Total Berthing Space (feet): 200 | | Longitude (decimal): -86.78333

Remarks: At time of survey terminal had not received products by barge since 1984, however all equipment was being maintained in an operating condition. Two 8-inch pipelines extend from wharf to 7 steel storage tanks at r capacity 139,000 barrels.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 190 PWD: 32
Name: **Metro Ready Mix Concrete, Nashville Wharf.**
Port: Louisville
Location: Mile 189.9, left bank, Cumberland River, Nashville, approximately 500 feet below Jefferson Street Bridge Datum: NPE
Operator: Metro Ready Mix Concrete, Inc.
Owner: Metro Ready Mix Concrete, Inc.
Address: 1136 Second Avenue, North. Phone: 615-255-1900
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt of dry bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.176389
Total Berthing Space (feet): 1000 | | Longitude (decimal): -86.78194
Remarks: Approximately 4 acres of open storage area are located at rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 191 PWD: 50
Name: **Ashland Petroleum Co., Nashville Dock.**
Port: Louisville
Location: Mile 190.6, right bank, Cumberland River, Nashville, below Victoria Memorial Bridge. Datum: NPE
Operator: Ashland Petroleum Co., Division of Ashland Oil, Inc.
Owner: Ashland Petroleum Co., Division of Ashland Oil, Inc.
Address: 5 Main Street. Phone: 615-254-1482
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt of petroleum products.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.169444
Total Berthing Space (feet): 400 | | Longitude (decimal): -86.77583
Remarks: Two 8- and one 6-inch pipelines extend from wharf to 8 steel storage tanks at rear, total capacity 260,000 barrels.□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 191 PWD: 49
Name: **Ingram Materials, Nashville Wharf.**
Port: Louisville
Location: Mile 190.8, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Ingram Materials Company.
Owner: Ingram Materials Company.
Address: 10 Fatherland Street. Phone: 615-256-0263
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt of sand.
Depth Alongside (feet): 15 | | Latitude (decimal): 36.165
Total Berthing Space (feet): 360 | | Longitude (decimal): -86.7575
Remarks: Open storage area at rear has capacity for 100,000 tons of sand.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 191 PWD: 48
Name: **Nashville Bridge Co., Nashville Wharf.**
Port: Louisville
Location: Mile 191.0, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Nashville Bridge Co., Inc.
Owner: Nashville Bridge Co., Inc.
Address: Shelby Avenue. Phone: 615-244-2050
Town: Nashville State: TN County: Davidson
Railway Connection: Four surface tracks serve plant at rear; connect with CSX Rail Transport.
Purpose: Mooring barges and towboats for repair; shipment of barge sections. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 36.162778
Total Berthing Space (feet): 300 | | Longitude (decimal): -86.77194
Remarks: Plant engaged in marine repair, construction towboats, and barges. One 1,000-ton marine railway and a barge launch way located below wharf. Barge sections are shipped to Company's Ashland City plant at mile 163 56) for final assembly.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 191 PWD: 33
Name: **Nashville Municipal Wharf.**
Port: Louisville
Location: Mile 191.0, left bank, Cumberland River, Nashville. Datum: NPE
Operator: City of Nashville; and Belle Carol Riverboat Co.
Owner: City of Nashville.
Address: 100 First Avenue, North. Phone: 615-862-6026
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Landing for harbor excursion vessels; mooring miscellaneous vessels.
Depth Alongside (feet): 15 | 15 | Latitude (decimal): 36.1625
Total Berthing Space (feet): 500 | 90 | Longitude (decimal): -86.77417
Remarks: -□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 191 PWD: 47
Name: **Steiner-Liff Iron and Metal Co., Nashville Wharf.**
Port: Louisville
Location: Mile 191.2, right bank, Cumberland River, Nashville. Datum: NPE
Operator: Steiner-Liff Iron and Metal Co.
Owner: Steiner-Liff Iron and Metal Co.
Address: 7105 1st Street. Phone: 615-271-3300
Town: Nashville State: TN County: Davidson
Railway Connection: One unused surface track at open storage area in rear; connects with CSX Rail Transport.
Purpose: Shipment of scrap metal.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.161389
Total Berthing Space (feet): 260 | | Longitude (decimal): -86.77
Remarks: Approximately 30 acres of open storage area at rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 192 PWD: 46
Name: **M. Cohen Iron and Metal Co., Nashville Dock.**
Port: Louisville
Location: Mile 191.5, right bank, Cumberland River, Nashville. Datum: NPE
Operator: M. Cohen Iron and Metal Co.
Owner: M. Cohen Iron and Metal Co.
Address: 724 South 2d Street. Phone: 615-254-9404
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves facility at rear; connects with CSX Rail Transport.
Purpose: Shipment of scrap metal.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.159722
Total Berthing Space (feet): 300 | | Longitude (decimal): -86.76611
Remarks: Open storage area at rear has capacity for 16,000 tons of scrap metal.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 193 PWD: 36
Name: **Ergon, Nashville Dock.**
Port: Louisville
Location: Mile 193.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Ergon, Inc.
Owner: Ergon, Inc.
Address: 1114 Visco Drive. Phone: 615-242-8110
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Receipt of asphalt.
Depth Alongside (feet): 12 | | Latitude (decimal): 36.163333
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.73361
Remarks: Two 12-inch pipelines extend from wharf to 2 steel storage tanks at rear, total capacity 120,000 barrels.□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 193 PWD: 34
Name: **Holnam, Nashville Terminal Dock.**
Port: Louisville
Location: Mile 192.5, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Holnam, Inc.
Owner: Holnam, Inc.
Address: 840 Visco Drive. Phone: 615-244-6077
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves facility at rear; connects with Nashville and Eastern Railroad, and CSX Rail Transport.
Purpose: Receipt of bulk cement.
Depth Alongside (feet): 15 | | Latitude (decimal): 36.160278
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.74806
Remarks: Two 12-inch pneumatic pipelines extend from wharf to 3 concrete, cement storage silos in rear, total capacity 4,000 tons, unloading rate 200 tons per hour.□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 193 PWD: 35
Name: **Mid-South Wire Co., Nashville Dock.**
Port: Louisville
Location: Mile 193.2, left bank, Cumberland River, Nashville. Datum: NPE
Operator: Mid-South Wire Co.
Owner: Mid-South Wire Co.
Address: 1040 Visco Drive. Phone: 615-244-5258
Town: Nashville State: TN County: Davidson
Railway Connection: One surface track serves facility at rear; connects with CSX Rail Transport.
Purpose: Receipt of steel rods.
Depth Alongside (feet): 18 | | Latitude (decimal): 36.163056
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.735
Remarks: Open storage area at rear has capacity for approximately 7,500 tons of steel rods.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44187 Nashville District

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Waterway: **Cumberland River** Mile: 198 PWD: 37
Name: **Opryland U.S.A., Excursion Boat Landing.**
Port: Louisville
Location: Mile 197.5, left bank, Cumberland River, Opryland U.S.A. Datum: NPE
Operator: Opryland U.S.A., Inc.
Owner: Opryland U.S.A., Inc.
Address: Phone: 615-889-6600
Town: Opryland U.S.A. State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring excursion vessel; landing for passengers.
Depth Alongside (feet): 12 | | Latitude (decimal): 36.2025
Total Berthing Space (feet): 270 | | Longitude (decimal): -86.69583
Remarks: The 'General Jackson' excursion and showboat operates from wharf. Fueling is directly from trucks.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44197 Nashville District

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Waterway: **Cumberland River** Mile: 199 PWD: 38
Name: **Belle Carol Riverboat Co., Music Valley Landing.**
Port: Louisville
Location: Mile 198.5, left bank, Cumberland River, Opryland U.S.A. Datum: NPE
Operator: Belle Carol Riverboat Co.
Owner: Belle Carol Riverboat Co.
Address: Phone: 615-244-3430
Town: Opryland U.S.A. State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring excursion vessels; landing for passengers.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.216667
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.70528
Remarks: Breasting floats may be placed against piles depending upon river stage.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44198 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 216 PWD: 39
Name: **U. S. Army Corps of Engineers, Nashville Repair Station Wharf.**
Port: Louisville
Location: Mile 216.3, left bank, Cumberland River, Nashville. Datum: NPE
Operator: U. S. Army Corps of Engineers.
Owner: U. S. Government.
Address: P. O. Box 511. Phone: 615-847-3401
Town: Nashville State: TN County: Davidson
Railway Connection: None.
Purpose: Mooring government-owned floating equipment for maintenance and repair of locks.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.293611
Total Berthing Space (feet): 325 | | Longitude (decimal): -86.65722
Remarks: Office and shops are located in buildings at rear.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44216 Nashville District

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Waterway: **Cumberland River** Mile: 218 PWD: 40
Name: **E.I. Du Pont de Nemours and Co., Old Hickory Plant Wharf.**
Port: Cumberland River
Location: Mile 218.0, left bank, Cumberland River, Old Hickory. Datum: NPE
Operator: E. I. du Pont de Nemours and Co.
Owner: E. I. du Pont de Nemours and Co.
Address: Phone: 615-847-6350
Town: Old Hickory State: TN County: Davidson
Railway Connection: Two surface tracks serve plant in rear; connect with Nashville and Eastern Railroad.
Purpose: Receipt of petrochemicals and fuel oil; shipment of ethylene glycol.
Depth Alongside (feet): 10 - 12 | 10 - 12 | 10 - 12 Latitude (decimal): 36.275833
Total Berthing Space (feet): 200 | 200 | 200 Longitude (decimal): -86.6475
Remarks: Barges are berthed on each side of each wharf with manifolds opposite platforms. One 6-inch pipeline extends from lower wharf to one 59,500-barrel fuel oil storage tank, and eight 6-, and one 4-inch pipelines ex petrochemical storage tanks at plant in rear, capacity approximately -- gallonsdepending upon product. Floating, oil spill containment boom is deployed around barges when loading or unloading.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44218 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 240 PWD: 45
Name: **Garrott Brothers, Inc. Gallatin Dock.**
Port: Cumberland River
Location: Mile 240.2, right bank, Cumberland River, Gallatin. Datum: NPE
Operator: Garrott Brothers, Inc.
Owner: Garrott Brothers, Inc.
Address: Phone: 615-452-2385
Town: Gallatin State: TN County: Sumner
Railway Connection: None.
Purpose: Receipt of dry bulk commodities including sand, gravel, salt and stone.
Depth Alongside (feet): 10 | | Latitude (decimal): 36.336944
Total Berthing Space (feet): 200 | | Longitude (decimal): -86.42361
Remarks: Open storage area at rear has capacity for 150,000 tons of stone.□□

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44240 Nashville District

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Waterway: **Cumberland River** Mile: 241 PWD: 44
Name: **Tennessee Valley Authority, Gallatin Fossil Plant, Lower Wharf.**
Port: Cumberland River
Location: Mile 240.6, right bank, Cumberland River, Gallatin. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: U. S. Government.
Address: 1499 Gallatin Steam Plant Road. Phone: 615-452-2202
Town: Gallatin State: TN County: Sumner
Railway Connection: One surface track serves rotary dumper at plant in rear; connects with CSX Rail Transport.
Purpose: Receipt of coal.
Depth Alongside (feet): 12 | 12 | Latitude (decimal): 36.334167
Total Berthing Space (feet): 195 | 780 | Longitude (decimal): -86.41806
Remarks: Coal is loaded directly into railroad cars and transported to 2,000,000 ton capacity open storage area at rear. Spar barge mooring has capacity for 12 barges moored in 4 tiers, each 3 barges wide.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44240 Nashville District

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Waterway: **Cumberland River** Mile: 244 PWD: 43
Name: **Tennessee Valley Authority, Gallatin Fossil Plant, Upper Wharf.**
Port: Cumberland River
Location: Mile 244.1, right bank, Cumberland River, Gallatin. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: U. S. Government.
Address: 1499 Gallatin Steam Plant Road. Phone: 615-452-2202
Town: Gallatin State: TN County: Sumner
Railway Connection: One surface track serves rotary dumper at plant in rear; connects with CSX Rail Transport.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 12 | | Latitude (decimal): 36.315556
Total Berthing Space (feet): 375 | | Longitude (decimal): -86.39028
Remarks: One 14-inch pipeline extends from wharf to 3 steel storage tanks at rear, total capacity 357,000 barrels. Two skimmers and one 3,000 foot, floating oil spill containment boom are deployed during unloading operat

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44244 Nashville District

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Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 378 PWD: 42
Name: **Cumberland Midclean, Celina Dock.**
Port: Cumberland River
Location: Mile 378.0, left bank, Cumberland River, Celina Datum: NPE
Operator: Cumberland Midclean, Inc.
Owner: Cumberland Midclean, Inc.
Address: Phone: 606-387-6653
Town: Celina State: TN County: Clay County
Railway Connection: None.
Purpose: Receipt and shipment of petroleum products.
Depth Alongside (feet): 9 | | Latitude (decimal): 36.55
Total Berthing Space (feet): 200 | | Longitude (decimal): -85.51667
Remarks: At time of survey facility was under construction (1992) and is described as it will appear and operate upon completion. One 8-inch pipeline extends from dock to 9 steel storage tanks at rear, total capacity app

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44378 Nashville District

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Waterway: **Cumberland River** Mile: 38 PWD: 63
Name: **Southern States Asphalt Co., Kuttawa Wharf.**
Port: Louisville
Location: Mile 38.3, right bank, Cumberland River, Kuttawa. Datum: NPE
Operator: Southern States Asphalt Co., a division of Ashland Oil, Inc.
Owner: Southern States Asphalt Co., a division of Ashland Oil, Inc.
Address: 930 Youngs Lane. Phone: 502-388-9742
Town: Kuttawa State: KY County: Lyon
Railway Connection: None.
Purpose: Receipt of liquid asphalt.
Depth Alongside (feet): 20 | | Latitude (decimal): 37.020833
Total Berthing Space (feet): 275 | | Longitude (decimal): -88.13972
Remarks: Two 8-inch pipelines extend from wharf to 9 steel storage tanks at rear, total capacity 238,000 barrels.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44038 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 43 PWD: 61
Name: **Port Authority of Lyon County, Center Wharf.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.1 mile above mouth, mile 43.0, right bank, Cumberland River, Eddy Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Receipt and shipment of general cargo and dry bulk commodities including coal and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.064167
Total Berthing Space (feet): 630 | | Longitude (decimal): -88.07028

Waterway: **Cumberland River** Mile: 43 PWD: 61
Name: **Port Authority of Lyon County, Center Wharf.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.1 mile above mouth, mile 43.0, right bank, Cumberland River, Eddy Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Receipt and shipment of general cargo and dry bulk commodities including coal and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.064167
Total Berthing Space (feet): 630 | | Longitude (decimal): -88.07028

Remarks: Upper breasting dolphin is common with upper dock (Ref. No. 62). Wharf and dolphins are in line with those of upper dock providing for 1,800 feet of continuous berthing space. Approximately 10 acres of open sto extends to the rear of Ref. No. 62.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Remarks: Upper breasting dolphin is common with upper dock (Ref. No. 62). Wharf and dolphins are in line with those of upper dock providing for 1,800 feet of continuous berthing space. Approximately 10 acres of open sto extends to the rear of Ref. No. 62.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 43 PWD: 61
Name: **Port Authority of Lyon County, Center Wharf.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.1 mile above mouth, mile 43.0, right bank, Cumberland River, Eddy Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Receipt and shipment of general cargo and dry bulk commodities including coal and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.064167
Total Berthing Space (feet): 630 | | Longitude (decimal): -88.07028

Waterway: **Cumberland River** Mile: 43 PWD: 61
Name: **Port Authority of Lyon County, Center Wharf.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.1 mile above mouth, mile 43.0, right bank, Cumberland River, Eddy Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Receipt and shipment of general cargo and dry bulk commodities including coal and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.064167
Total Berthing Space (feet): 630 | | Longitude (decimal): -88.07028

Remarks: Upper breasting dolphin is common with upper dock (Ref. No. 62). Wharf and dolphins are in line with those of upper dock providing for 1,800 feet of continuous berthing space. Approximately 10 acres of open sto extends to the rear of Ref. No. 62.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Remarks: Upper breasting dolphin is common with upper dock (Ref. No. 62). Wharf and dolphins are in line with those of upper dock providing for 1,800 feet of continuous berthing space. Approximately 10 acres of open sto extends to the rear of Ref. No. 62.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 43 PWD: 60

Name: **Port Authority of Lyon County, Lower Wharf.**

Port: Louisville

Location: Left bank, Lick Creek, approximately 4,000 feet above mouth, mile 43.0, right bank, Cumberland River, Ed Datum: NPE

Operator: Port Authority of Lyon County.

Owner: Port Authority of Lyon County.

Address: Phone: 502-388-9671

Town: Eddyville State: KY County: Lyon

Railway Connection: None.

Purpose: Mooring barges.

Depth Alongside (feet): 10 | | Latitude (decimal): 37.063889

Total Berthing Space (feet): 850 | | Longitude (decimal): -88.07083

Remarks: Lower grounded barge is 220- by 45-feet, upper three barges are each 195- by 35-feet. Approximately 4 acres of open storage area, and one 125- by 40-foot metal building with concrete floor are located at rear.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 43 PWD: 62
Name: **Port Authority of Lyon County, Upper Dock.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.2 miles above mouth, mile 43.0, right bank, Cumberland River, Edd Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Shipment of coal, grain, and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.058611
Total Berthing Space (feet): | | Longitude (decimal): -88.07694

Waterway: **Cumberland River** Mile: 43 PWD: 62
Name: **Port Authority of Lyon County, Upper Dock.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.2 miles above mouth, mile 43.0, right bank, Cumberland River, Edd Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Shipment of coal, grain, and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.058611
Total Berthing Space (feet): | | Longitude (decimal): -88.07694

Remarks: Grain elevator consisting of 2 steel bins, total capacity 70,000 bushels is located at rear. Barges are moored on either side of two steel sheet pile, solid-filled, cellular breasting dolphins spaced 175-feet ap 300 feet offshore.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Remarks: Grain elevator consisting of 2 steel bins, total capacity 70,000 bushels is located at rear. Barges are moored on either side of two steel sheet pile, solid-filled, cellular breasting dolphins spaced 175-feet ap 300 feet offshore.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 43 PWD: 62
Name: **Port Authority of Lyon County, Upper Dock.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.2 miles above mouth, mile 43.0, right bank, Cumberland River, Edd Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Shipment of coal, grain, and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.058611
Total Berthing Space (feet): | | Longitude (decimal): -88.07694

Waterway: **Cumberland River** Mile: 43 PWD: 62
Name: **Port Authority of Lyon County, Upper Dock.**
Port: Louisville
Location: Left bank, Lick Creek, approximately 1.2 miles above mouth, mile 43.0, right bank, Cumberland River, Edd Datum: NPE
Operator: Port Authority of Lyon County.
Owner: Port Authority of Lyon County.
Address: Phone: 502-388-9671
Town: Eddyville State: KY County: Lyon
Railway Connection: None.
Purpose: Shipment of coal, grain, and crushed limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.058611
Total Berthing Space (feet): | | Longitude (decimal): -88.07694

Remarks: Grain elevator consisting of 2 steel bins, total capacity 70,000 bushels is located at rear. Barges are moored on either side of two steel sheet pile, solid-filled, cellular breasting dolphins spaced 175-feet ap 300 feet offshore.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Remarks: Grain elevator consisting of 2 steel bins, total capacity 70,000 bushels is located at rear. Barges are moored on either side of two steel sheet pile, solid-filled, cellular breasting dolphins spaced 175-feet ap 300 feet offshore.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44043 Nashville District

Port Facilities by Waterway

Waterway: **Cumberland River** Mile: 8 PWD: 64
Name: **Dravo Basic Materials Co., Three Rivers Quarry Wharves.**
Port: Louisville
Location: Mile 7.5, right bank, Cumberland River, Smithland. Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.
Address: P. O. Box 218, Smithland. Phone: 502-928-2141
Town: Smithland State: KY County: Livingston
Railway Connection: None.
Purpose: Shipment of crushed limestone and occasional shipment of other dry bulk commodities including fluorspar; mooring company owned floating equipment. (See Remarks.)
Depth Alongside (feet): 15 | 15 | 15 Latitude (decimal): 37.190833
Total Berthing Space (feet): 250 | 300 | 120 Longitude (decimal): -88.38139
Remarks: Lower wharf is used for mooring company-owned floating equipment. Open storage area located at rear has capacity for 1,000,000 tons of crushed limestone. Approximately 3,000 feet of natural bank with shore moor are available for fleeting barges.

Port Series: 63 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 44007 Nashville District

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Waterway: **Emory River** Mile: 10.7 PWD: 178
Name: **Bowater Newsprint, Harriman Dock.**
Port: Tennessee River
Location: Mile 10.7, left bank, Emory River, approximately 1.5 miles below U.S. Highway 27 Bridge. Datum: NPE
Operator: Not operated.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Foot of Clinton Street. Phone: 423/332-6508
Town: Harriman State: TN County: Roane
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 13 | | Latitude (decimal): 35.94
Total Berthing Space (feet): 585 | | Longitude (decimal): -84.53861
Remarks: Open storage area has capacity for 900 cords of pulpwood.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46986 Nashville District

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Port Facilities by Waterway

Waterway: **Emory River** Mile: 11.1 PWD: 179
Name: **Harbert International, Harriman Transfer Terminal Dock.**
Port: Tennessee River
Location: Mile 11.1, left bank, Emory River, approximately 1.5 mile below U.S. Highway 27 Bridge. Datum: NPE
Operator: Harbert International Inc.
Owner: Harbert International Inc.
Address: Foot of Clifty Street. Phone: 615/987-5741
Town: Harriman State: TN County: Roane
Railway Connection: Two surface tracks serve undertrack pits, join 60-car-capacity storage yard; connect with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of coal and occasionally stone.
Depth Alongside (feet): | | Latitude (decimal): 35.936944
Total Berthing Space (feet): | | Longitude (decimal): -84.53833
Remarks: *NPE (Watts Bar Dam) = 741.0 MSL.□-□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46986 Nashville District

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Waterway: **Emory River** Mile: 11.5 PWD: 180
Name: **Power Paper Corp., Harriman Dock.**
Port: Tennessee River
Location: Mile 11.5, left bank, Emory River, approximately one mile below U.S. Highway 27 Bridge. Datum: NPE
Operator: Not operated.
Owner: Power Paper Corp.
Address: 728 Emory Drive. Phone: 423/882-5151
Town: Harriman State: TN County: Roane
Railway Connection: One surface track serves plant in rear; connects with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 35.93
Total Berthing Space (feet): 175 | | Longitude (decimal): -84.53944
Remarks: One 6-inch pipeline extends from wharf to one 15,000-barrel, steel storage tank.□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46986 Nashville District

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Port Facilities by Waterway

Waterway: **French Broad River** Mile: 0.5 PWD: 196
Name: **Burkhart Enterprises, Knoxville Dock.**
Port: Tennessee River
Location: Mile 0.5, right bank, French Broad River. Datum: NPE
Operator: Burkhart Enterprises Inc.
Owner: Burkhart Enterprises Inc.
Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coke, salt, aggregates, and scrap metal; receipt of steel products.
Depth Alongside (feet): 15 | 15 | Latitude (decimal): 35.957778
Total Berthing Space (feet): 600 | | Longitude (decimal): -83.84361

Waterway: **French Broad River** Mile: 0.5 PWD: 196
Name: **Burkhart Enterprises, Knoxville Dock.**
Port: Tennessee River
Location: Mile 0.5, right bank, French Broad River. Datum: NPE
Operator: Burkhart Enterprises Inc.
Owner: Burkhart Enterprises Inc.
Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coke, salt, aggregates, and scrap metal; receipt of steel products.
Depth Alongside (feet): 15 | 15 | Latitude (decimal): 35.957778
Total Berthing Space (feet): 600 | | Longitude (decimal): -83.84361

Remarks: Open storage area has capacity for approximately 200,000 tons of miscellaneous bulk materials.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Remarks: Open storage area has capacity for approximately 200,000 tons of miscellaneous bulk materials.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Port Facilities by Waterway

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Name: **Burkhart Enterprises, Knoxville Dock.**
Port: Tennessee River
Location: Mile 0.5, right bank, French Broad River. Datum: NPE
Operator: Burkhart Enterprises Inc.
Owner: Burkhart Enterprises Inc.
Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coke, salt, aggregates, and scrap metal; receipt of steel products.
Depth Alongside (feet): 15 | 15 | Latitude (decimal): 35.957778
Total Berthing Space (feet): 600 | | Longitude (decimal): -83.84361

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Name: **Burkhart Enterprises, Knoxville Dock.**
Port: Tennessee River
Location: Mile 0.5, right bank, French Broad River. Datum: NPE
Operator: Burkhart Enterprises Inc.
Owner: Burkhart Enterprises Inc.
Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous bulk materials, including coke, salt, aggregates, and scrap metal; receipt of steel products.
Depth Alongside (feet): 15 | 15 | Latitude (decimal): 35.957778
Total Berthing Space (feet): 600 | | Longitude (decimal): -83.84361

Remarks: Open storage area has capacity for approximately 200,000 tons of miscellaneous bulk materials.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Remarks: Open storage area has capacity for approximately 200,000 tons of miscellaneous bulk materials.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Port Facilities by Waterway

Waterway: **French Broad River** Mile: 1.0 PWD: 197
Name: **Burkhart Enterprises, Forks of the River Slip.**
Port: Tennessee River
Location: Mile 1.0, right bank, French Broad River. Datum: NPE
Operator: Burkhart Enterprises Inc.
Owner: Burkhart Enterprises Inc.
Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt of steel products; receipt and shipment of miscellaneous bulk materials.
Depth Alongside (feet): 3 - 4 | 3 - 4 | Latitude (decimal): 35.951389
Total Berthing Space (feet): | 195 | Longitude (decimal): -83.84056

Waterway: **French Broad River** Mile: 1.0 PWD: 197
Name: **Burkhart Enterprises, Forks of the River Slip.**
Port: Tennessee River
Location: Mile 1.0, right bank, French Broad River. Datum: NPE
Operator: Burkhart Enterprises Inc.
Owner: Burkhart Enterprises Inc.
Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt of steel products; receipt and shipment of miscellaneous bulk materials.
Depth Alongside (feet): 3 - 4 | 3 - 4 | Latitude (decimal): 35.951389
Total Berthing Space (feet): | 195 | Longitude (decimal): -83.84056
Remarks: Slip has approximately 20 acres of open storage area.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Remarks: Slip has approximately 20 acres of open storage area.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Port Facilities by Waterway

Waterway: **French Broad River** Mile: 1.0 PWD: 197
Name: **Burkhart Enterprises, Forks of the River Slip.**
Port: Tennessee River
Location: Mile 1.0, right bank, French Broad River. Datum: NPE
Operator: Burkhart Enterprises Inc.
Owner: Burkhart Enterprises Inc.
Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt of steel products; receipt and shipment of miscellaneous bulk materials.
Depth Alongside (feet): 3 - 4 | 3 - 4 | Latitude (decimal): 35.951389
Total Berthing Space (feet): | 195 | Longitude (decimal): -83.84056

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Port: Tennessee River
Location: Mile 1.0, right bank, French Broad River. Datum: NPE
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Address: 2435 Asbury Road. Phone: 615/523-6157
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt of steel products; receipt and shipment of miscellaneous bulk materials.
Depth Alongside (feet): 3 - 4 | 3 - 4 | Latitude (decimal): 35.951389
Total Berthing Space (feet): | 195 | Longitude (decimal): -83.84056
Remarks: Slip has approximately 20 acres of open storage area.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Remarks: Slip has approximately 20 acres of open storage area.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46990 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 16.9 PWD: 168
Name: **Olin Chemical Corp., Charleston Plant Wharf.**
Port: Tennessee River
Location: Mile 16.9, left bank, Hiwassee River, approximately 1.5 miles above Interstate Highway 75 Bridges. Datum: NPE
Operator: Olin Chemical Corp.
Owner: Olin Chemical Corp.
Address: Lower River Road. Phone: 423/336-4000
Town: Charleston State: TN County: Bradley
Railway Connection: Plant trackage in rear; connects with Norfolk Southern Railway.
Purpose: Shipment of caustic soda and chlorine; receipt of liquid caustic soda.
Depth Alongside (feet): 8 - 9 | | Latitude (decimal): 35.307778
Total Berthing Space (feet): 750 | | Longitude (decimal): -84.77944

Waterway: **Hiwassee River** Mile: 16.9 PWD: 168
Name: **Olin Chemical Corp., Charleston Plant Wharf.**
Port: Tennessee River
Location: Mile 16.9, left bank, Hiwassee River, approximately 1.5 miles above Interstate Highway 75 Bridges. Datum: NPE
Operator: Olin Chemical Corp.
Owner: Olin Chemical Corp.
Address: Lower River Road. Phone: 423/336-4000
Town: Charleston State: TN County: Bradley
Railway Connection: Plant trackage in rear; connects with Norfolk Southern Railway.
Purpose: Shipment of caustic soda and chlorine; receipt of liquid caustic soda.
Depth Alongside (feet): 8 - 9 | | Latitude (decimal): 35.307778
Total Berthing Space (feet): 750 | | Longitude (decimal): -84.77944

Remarks: One 6-inch pipeline extends to wharf from four caustic soda storage tanks, total capacity 800,000 gallons, and one 3-inch pipeline extends from ten chlorine storage tanks, total capacity 4.8 million gallons. One 1-inch, steam- and vapor return lines, and two 3-inch, wastewater recovery lines also serve wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: One 6-inch pipeline extends to wharf from four caustic soda storage tanks, total capacity 800,000 gallons, and one 3-inch pipeline extends from ten chlorine storage tanks, total capacity 4.8 million gallons. One 1-inch, steam- and vapor return lines, and two 3-inch, wastewater recovery lines also serve wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 16.9 PWD: 168
Name: **Olin Chemical Corp., Charleston Plant Wharf.**
Port: Tennessee River
Location: Mile 16.9, left bank, Hiwassee River, approximately 1.5 miles above Interstate Highway 75 Bridges. Datum: NPE
Operator: Olin Chemical Corp.
Owner: Olin Chemical Corp.
Address: Lower River Road. Phone: 423/336-4000
Town: Charleston State: TN County: Bradley
Railway Connection: Plant trackage in rear; connects with Norfolk Southern Railway.
Purpose: Shipment of caustic soda and chlorine; receipt of liquid caustic soda.
Depth Alongside (feet): 8 - 9 | | Latitude (decimal): 35.307778
Total Berthing Space (feet): 750 | | Longitude (decimal): -84.77944

Waterway: **Hiwassee River** Mile: 16.9 PWD: 168
Name: **Olin Chemical Corp., Charleston Plant Wharf.**
Port: Tennessee River
Location: Mile 16.9, left bank, Hiwassee River, approximately 1.5 miles above Interstate Highway 75 Bridges. Datum: NPE
Operator: Olin Chemical Corp.
Owner: Olin Chemical Corp.
Address: Lower River Road. Phone: 423/336-4000
Town: Charleston State: TN County: Bradley
Railway Connection: Plant trackage in rear; connects with Norfolk Southern Railway.
Purpose: Shipment of caustic soda and chlorine; receipt of liquid caustic soda.
Depth Alongside (feet): 8 - 9 | | Latitude (decimal): 35.307778
Total Berthing Space (feet): 750 | | Longitude (decimal): -84.77944

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 17.3 PWD: 169
Name: **Olin Chemical Corp., Charleston Salt Wharf.**
Port: Tennessee River
Location: Mile 17.3, left bank, Hiwassee River, approximately 1.7 miles above Interstate Highway 75 Bridges. Datum: NPE
Operator: Smokey Mountain Transfer Corp.
Owner: Olin Chemical Corp.
Address: Lower River Road. Phone: 423/336-1292
Town: Charleston State: TN County: Bradley
Railway Connection: One surface track serving terminal in rear; connects with Norfolk Southern Railway.
Purpose: Receipt of bulk rock salt, steel products, and other miscellaneous dry bulk commodities.
Depth Alongside (feet): 7 - 5 | | Latitude (decimal): 35.303889
Total Berthing Space (feet): 1,200 | | Longitude (decimal): -84.7725

Waterway: **Hiwassee River** Mile: 17.3 PWD: 169
Name: **Olin Chemical Corp., Charleston Salt Wharf.**
Port: Tennessee River
Location: Mile 17.3, left bank, Hiwassee River, approximately 1.7 miles above Interstate Highway 75 Bridges. Datum: NPE
Operator: Smokey Mountain Transfer Corp.
Owner: Olin Chemical Corp.
Address: Lower River Road. Phone: 423/336-1292
Town: Charleston State: TN County: Bradley
Railway Connection: One surface track serving terminal in rear; connects with Norfolk Southern Railway.
Purpose: Receipt of bulk rock salt, steel products, and other miscellaneous dry bulk commodities.
Depth Alongside (feet): 7 - 5 | | Latitude (decimal): 35.303889
Total Berthing Space (feet): 1,200 | | Longitude (decimal): -84.7725
Remarks: Open storage area at rear has capacity for approximately 31,000 tons of salt.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: Open storage area at rear has capacity for approximately 31,000 tons of salt.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

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Waterway: **Hiwassee River** Mile: 17.3 PWD: 169
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Town: Charleston State: TN County: Bradley
Railway Connection: One surface track serving terminal in rear; connects with Norfolk Southern Railway.
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Address: Lower River Road. Phone: 423/336-1292
Town: Charleston State: TN County: Bradley
Railway Connection: One surface track serving terminal in rear; connects with Norfolk Southern Railway.
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Depth Alongside (feet): 7 - 5 | | Latitude (decimal): 35.303889
Total Berthing Space (feet): 1,200 | | Longitude (decimal): -84.7725

Remarks: Open storage area at rear has capacity for approximately 31,000 tons of salt.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: Open storage area at rear has capacity for approximately 31,000 tons of salt.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

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Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
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Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Waterway: **Hiwassee River** Mile: 18.0 PWD: 170
Name: **Bowater Newsprint, Calhoun Pulpwood-Unloading Dock.**
Port: Tennessee River
Location: Mile 18.0, right bank, Hiwassee River, approximately 0.6 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Receipt of pulpwood and wood chips.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.2975
Total Berthing Space (feet): 660 | | Longitude (decimal): -84.76111

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at paper mill located in rear has capacity for 15,000 cords of unchipped pulpwood and 20,000 cords of chipped pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Waterway: **Hiwassee River** Mile: 18.1 PWD: 171
Name: **Bowater Newsprint, Calhoun Fuel Oil Dock.**
Port: Tennessee River
Location: Mile 18.1, right bank, Hiwassee River, approximately 0.5 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Mooring barges. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 35.296667
Total Berthing Space (feet): 225 | | Longitude (decimal): -84.76056

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: At time of survey (1997), facility was being maintained on a standby basis for receipt of fuel oil. One 6-inch pipeline extends from center cell to 2 steel storage tanks, total capacity 109,150 barrels. One 6-inch steam line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

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Port Facilities by Waterway

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Waterway: **Hiwassee River** Mile: 18.2 PWD: 172
Name: **Bowater Newsprint, Calhoun Dock.**
Port: Tennessee River
Location: Mile 18.2, right bank, Hiwassee River, approximately 0.4 mile below Lee Highway (U.S. Highway 11) Bridge Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/336-7345
Town: Calhoun State: TN County: McMinn
Railway Connection: Three parallel surface tracks on shore at rear, joins additional plant trackage; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Shipment of newsprint.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.295
Total Berthing Space (feet): 600 | | Longitude (decimal): -84.75944

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Port Facilities by Waterway

Remarks: Newsprint storage warehouse has storage capacity for 1,200 rolls.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Waterway: **Hiwassee River** Mile: 18.9 PWD: 173

Name: **Southern Ionics, Calhoun Dock.**

Port: Tennessee River

Location: Mile 18.9, right bank, Hiwassee River, approximately 500 feet above Norfolk Southern Railway Bridge, Cal Datum: NPE

Operator: Southern Ionics Inc.

Owner: Southern Ionics Inc.

Address: Foot of Main Street. Phone: 423/336-1395

Town: Calhoun State: TN County: McMinn

Railway Connection: None.

Purpose: Receipt of aluminum trihydrate, magnesium oxide, and lime.

Depth Alongside (feet): 18 | | Latitude (decimal): 35.288611

Total Berthing Space (feet): 205 | | Longitude (decimal): -84.75139

Remarks: Ref. Nos. 169 & 170 *NPE (Chickamauga Dam) = 682.5 MSL. Ref. No. 171 *NPE (Watts Bar Dam) = 741.0 MSL.Enclosed storage in plant has total capacity of 6,000 tons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 46980 Nashville District

Waterway: **Kings Creek** Mile: 553.0 PWD: 176

Name: **Southern Alloys and Metals, Rockwood Pier.**

Port: Tennessee River

Location: Mile 0.8, left bank, Kings Creek, southeastern tip of promontory, off mile 553.0, Tennessee River. Datum: NPE

Operator: Southern Alloys and Metals Inc.

Owner: Southern Alloys and Metals Inc.

Address: Foot of Pumphouse Road. Phone: 423/354-2790

Town: Rockwood State: TN County: Roane

Railway Connection: None.

Purpose: Shipment of scrap metal.

Depth Alongside (feet): 25 | | Latitude (decimal): 35.828611

Total Berthing Space (feet): 195 | | Longitude (decimal): -84.67583

Remarks: *NPE (Watts Bar Dam) = 741.0 MSL. Materials are trucked between pier and plant in Rockwood approximately 2 miles north.□Open storage area at plant has capacity for approximately 100,000 tons of scrap iron.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45553 Nashville District

Port Facilities by Waterway

Waterway: **Little Tennessee River** Mile: 1.3 PWD: 187
Name: **Tennessee Valley Port Authority, Singleton Marine Ways Dock.**
Port: Tennessee River
Location: Mile 1.3, left bank, Little River, near mile 635.7, left bank Tennessee River. Datum: NPE
Operator: Not operated.
Owner: Tennessee Valley Port Authority.
Address: New Topsail Road. Phone: 423/632-1013
Town: Vonore State: TN County: Monroe
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 15 | | Latitude (decimal): 35.8625
Total Berthing Space (feet): 200 | | Longitude (decimal): -83.97417
Remarks: One 400-ton, side-haul marine railway for hauling-out barges is located in inlet below wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45635 Nashville District

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Waterway: **Little Tennessee River** Mile: 18.8 PWD: 186
Name: **C. Reed Davis Contractors, Port of Tellico, Barge Wharf.**
Port: Tennessee River
Location: Mile 18.8, left bank, Little Tennessee River, approximately 2,000 feet below U.S. Highway 411 Bridge. Datum: NPE
Operator: C. Reed Davis Contractors Inc.
Owner: Tellico Reservoir Development Agency.
Address: Foot of Tellaco Port Road. Phone: 615/966-9786
Town: Vonore State: TN County: Monroe
Railway Connection: Two marginal, 28-car-capacity surface tracks at rear of bulkhead; connect with CSX Transportation.
Purpose: Receipt and shipment of general cargo, including steel products, and miscellaneous bulk materials.
Depth Alongside (feet): 19 | | Latitude (decimal): 35.605278
Total Berthing Space (feet): 400 | | Longitude (decimal): -84.21528
Remarks: Twelve acres of open storage area, including 3/4th-acre of which is paved, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45601 Nashville District

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Waterway: **Piney River/Wolf Creek** Mile: 533.3 PWD: 175
Name: **Bowater Newsprint, Spring City Dock.**
Port: Tennessee River
Location: Mile 5.0, left bank, Piney River/Wolf Creek Waterway. Datum: NPE
Operator: Not operated.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: New Lake Road. Phone: 423/332-6508
Town: Spring City State: TN County: Rhea
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.659167
Total Berthing Space (feet): 250 | | Longitude (decimal): -84.85472
Remarks: Open storage area has capacity for 1,400 cords of pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45532 Nashville District

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Port Facilities by Waterway

Waterway: **Polecat Branch** Mile: 0.3 PWD: 124
Name: **Guntersville Marine, West Dock.**
Port: Tennessee River
Location: Mile 0.3, left bank, Polecat Branch, approximately 2,500 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Shipment and receipt of miscellaneous bulk materials, including coal, coke, bauxite, grain, meal, and fish meal; receipt of steel products; mooring barges for fleeting; mooring towboats.
Depth Alongside (feet): 7 - 9 | | Latitude (decimal): 34.348889
Total Berthing Space (feet): 290 | | Longitude (decimal): -86.28083

Waterway: **Polecat Branch** Mile: 0.3 PWD: 124
Name: **Guntersville Marine, West Dock.**
Port: Tennessee River
Location: Mile 0.3, left bank, Polecat Branch, approximately 2,500 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Shipment and receipt of miscellaneous bulk materials, including coal, coke, bauxite, grain, meal, and fish meal; receipt of steel products; mooring barges for fleeting; mooring towboats.
Depth Alongside (feet): 7 - 9 | | Latitude (decimal): 34.348889
Total Berthing Space (feet): 290 | | Longitude (decimal): -86.28083

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Bank at west end has fleet capacity for 10 barges, 2-long by 5-abreast. An irregularly shaped slip on east side is used for mooring towboats and for fleeting up to 5 additional barges. Three offshore mooring cells at 400-foot, center-to-center are used for fleeting up to 90 additional barges 9-long by10-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Bank at west end has fleet capacity for 10 barges, 2-long by 5-abreast. An irregularly shaped slip on east side is used for mooring towboats and for fleeting up to 5 additional barges. Three offshore mooring cells at 400-foot, center-to-center are used for fleeting up to 90 additional barges 9-long by10-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Polecat Branch** Mile: 0.3 PWD: 124
Name: **Guntersville Marine, West Dock.**
Port: Tennessee River
Location: Mile 0.3, left bank, Polecat Branch, approximately 2,500 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Shipment and receipt of miscellaneous bulk materials, including coal, coke, bauxite, grain, meal, and fish meal; receipt of steel products; mooring barges for fleeting; mooring towboats.
Depth Alongside (feet): 7 - 9 | | Latitude (decimal): 34.348889
Total Berthing Space (feet): 290 | | Longitude (decimal): -86.28083

Waterway: **Polecat Branch** Mile: 0.3 PWD: 124
Name: **Guntersville Marine, West Dock.**
Port: Tennessee River
Location: Mile 0.3, left bank, Polecat Branch, approximately 2,500 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Shipment and receipt of miscellaneous bulk materials, including coal, coke, bauxite, grain, meal, and fish meal; receipt of steel products; mooring barges for fleeting; mooring towboats.
Depth Alongside (feet): 7 - 9 | | Latitude (decimal): 34.348889
Total Berthing Space (feet): 290 | | Longitude (decimal): -86.28083

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Bank at west end has fleet capacity for 10 barges, 2-long by 5-abreast. An irregularly shaped slip on east side is used for mooring towboats and for fleeting up to 5 additional barges. Three offshore mooring cells at 400-foot, center-to-center are used for fleeting up to 90 additional barges 9-long by10-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Bank at west end has fleet capacity for 10 barges, 2-long by 5-abreast. An irregularly shaped slip on east side is used for mooring towboats and for fleeting up to 5 additional barges. Three offshore mooring cells at 400-foot, center-to-center are used for fleeting up to 90 additional barges 9-long by10-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Polecat Branch** Mile: 0.4 PWD: 125
Name: **Guntersville Marine, East Dock.**
Port: Tennessee River
Location: Mile 0.4, left bank, Polecat Branch, approximately 1,600 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt of miscellaneous bulk materials, including logs and pulpwood; mooring barges for fleeting.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.348056
Total Berthing Space (feet): 565 | | Longitude (decimal): -86.27806

Waterway: **Polecat Branch** Mile: 0.4 PWD: 125
Name: **Guntersville Marine, East Dock.**
Port: Tennessee River
Location: Mile 0.4, left bank, Polecat Branch, approximately 1,600 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt of miscellaneous bulk materials, including logs and pulpwood; mooring barges for fleeting.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.348056
Total Berthing Space (feet): 565 | | Longitude (decimal): -86.27806

Remarks: Additional company fleet facilities are described under Ref. No. 124.□Open storage area, with capacity for approximately 40,000 tons, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Additional company fleet facilities are described under Ref. No. 124.□Open storage area, with capacity for approximately 40,000 tons, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Polecat Branch** Mile: 0.4 PWD: 125
Name: **Guntersville Marine, East Dock.**
Port: Tennessee River
Location: Mile 0.4, left bank, Polecat Branch, approximately 1,600 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt of miscellaneous bulk materials, including logs and pulpwood; mooring barges for fleeting.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.348056
Total Berthing Space (feet): 565 | | Longitude (decimal): -86.27806

Waterway: **Polecat Branch** Mile: 0.4 PWD: 125
Name: **Guntersville Marine, East Dock.**
Port: Tennessee River
Location: Mile 0.4, left bank, Polecat Branch, approximately 1,600 feet below CSX Transportation bridge, Guntersvi Datum: NPE
Operator: Guntersville Marine Inc., Harbor Service.
Owner: Guntersville Marine Inc., Harbor Service.
Address: 3700 Lake Guntersville Park Drive. Phone: 205/582-0650
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt of miscellaneous bulk materials, including logs and pulpwood; mooring barges for fleeting.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.348056
Total Berthing Space (feet): 565 | | Longitude (decimal): -86.27806

Remarks: Additional company fleet facilities are described under Ref. No. 124.□Open storage area, with capacity for approximately 40,000 tons, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Remarks: Additional company fleet facilities are described under Ref. No. 124.□Open storage area, with capacity for approximately 40,000 tons, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

Port Facilities by Waterway

Waterway: **Polecat Branch** Mile: 0.6 PWD: 128
Name: **Bowater Woodlands Inc., Guntersville Dock.**
Port: Tennessee River
Location: Mile 0.6, right bank, Polecat Branch, approximately 1,200 feet below CSX Transportation bridge, Guntersv Datum: NPE
Operator: Bowater Woodlands Inc.
Owner: Bowater Woodlands Inc.
Address: 361 Signal Point Road. Phone: 205/582-3918
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Shipment of wood chips.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.350278
Total Berthing Space (feet): 750 | | Longitude (decimal): -86.27361
Remarks: Open storage area for 11,000 cords of wood chips is located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

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Waterway: **Polecat Branch** Mile: 0.7 PWD: 127
Name: **Consolidated Blenders, Guntersville Dock.**
Port: Tennessee River
Location: Mile 0.7, right bank, Polecat Branch, below CSX Transportation Bridge, Guntersville. Datum: NPE
Operator: Consolidated Blenders Inc.
Owner: Consolidated Blenders Inc.
Address: Signal Road. Phone: 205/582-3156
Town: Guntersville State: AL County: Marshall
Railway Connection: None.
Purpose: Receipt of alfalfa, fish meal, corn, and oats.
Depth Alongside (feet): 15 | | Latitude (decimal): 34.348611
Total Berthing Space (feet): 190 | | Longitude (decimal): -86.27167
Remarks: Alfalfa storage elevator, with total capacity for 30,000 tons, consisting of 33 concrete storage silos with 5 interstices and 8 bins, is located at rear. One 160-foot-long by 60-foot-wide warehouse, with total capacity for 3,000 tons of fish meal, is located at rear. A 12- by 24-foot work barge is moored to the upper side of the access trestle.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

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Port Facilities by Waterway

Waterway: **Polecat Branch** Mile: 0.8 PWD: 126
Name: **Gold Kist, Guntersville Feed Mill Dock.**
Port: Tennessee River
Location: Mile 0.8, right bank, Polecat Branch, north side of rectangular slip, below CSX Transportation bridge, G Datum: NPE
Operator: Gold Kist Inc. (See Remarks.)
Owner: Gold Kist Inc.
Address: 4800 Lake Guntersville Park Drive. Phone: 205/582-3114
Town: Guntersville State: AL County: Marshall
Railway Connection: Two surface tracks serve undertrack pits at grain elevator in rear; connect with CSX Transportation.
Purpose: Receipt of corn.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 34.348333
Total Berthing Space (feet): 580 | | Longitude (decimal): -86.27111
Remarks: *NPE (Guntersville Dam) = 595.0 MSL. Slip is 400 feet long by 100 feet wide. Grain elevator, with capacity for 100,000 bushels of corn, consisting of 8 concrete silos, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45358 Nashville District

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Waterway: **Soddy Creek** Mile: 0.8 PWD: 167
Name: **Bowater Newsprint, Soddy Creek Dock.**
Port: Tennessee River
Location: Mile 0.8, left bank, Soddy Creek, near mile 487.5, right bank, Tennessee River. Datum: NPE
Operator: Bowater Newsprint, a division of Bowater Inc.
Owner: Bowater Newsprint, a division of Bowater Inc.
Address: Phone: 423/332-6508
Town: Soddy-Daisy State: TN County: Hamilton
Railway Connection: None.
Purpose: Shipment of pulpwood.
Depth Alongside (feet): 26 | | Latitude (decimal): 35.268056
Total Berthing Space (feet): 390 | | Longitude (decimal): -85.11889
Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. Open storage area at rear has capacity for 1,500 cords of pulpwood.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45487 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 100.0 PWD: 054

Name: **Herbert Sangravl Co., New Johnsonville Docks.**

Port: Tennessee River

Location: Mile 100.0, right bank, Tennessee River, approximately 1,500 feet below CSX Transportation Bridge. Datum: NPE

Operator: Herbert Sangravl Co.

Owner: Herbert Sangravl Co.

Address: Herbert Road. Phone: 615/353-2196

Town: New Johnsonvill State: TN County: Humphreys

Railway Connection: None.

Purpose: Lower Dock: Shipment of wood in the rough. Upper Dock: Receipt of sand and gravel; mooring company-owned equipment.

Depth Alongside (feet): 12 | | 12 Latitude (decimal): 36.021111

Total Berthing Space (feet): 300 | | 400 Longitude (decimal): -87.98917

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. *Bulkheads and breasting dolphins are in line, providing for 700 feet of berthing space. Docks and adjacent natural bank have capacity for up to 10 barges.□Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45100 Nashville District

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Waterway: **Tennessee River** Mile: 100.3 PWD: 055

Name: **Continental Grain Co., New Johnsonville Elevator Dock.**

Port: Tennessee River

Location: Mile 100.3, right bank, Tennessee River, approximately 500 feet below CSX Transportation Bridge. Datum: NPE

Operator: Continental Grain Co.

Owner: Continental Grain Co.

Address: 305 Herbert Road. Phone: 615/535-3366

Town: New Johnsonvill State: TN County: Humphreys

Railway Connection: Two surface tracks serve 2 undertrack pits and loading spout at grain elevator in rear; connect with CSX Transportation.

Purpose: Shipment of grain and logs in the rough; receipt of salt and dry bulk fertilizer direct to trucks; mooring barges for fleeting. (See Remarks.)

Depth Alongside (feet): 9 - 12 | | Latitude (decimal): 36.018889

Total Berthing Space (feet): 530 | | Longitude (decimal): -87.98944

Remarks: Grain elevator, consisting of 4 steel storage tanks with total capacity for 750,000 bushels, is located at rear. One steel frame, metal-covered, flat storage building is used to store salt. New Johnsonville Marine fleets barges along natural bank, partly fronted by a row of timber breasting dolphins on the lower side of a rail/highway causeway, located upstream of elevator dock, with capacity for 18 barges arranged in tiers up to 3 barges wide at dolphins, and30 barges along natural bank.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45100 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 102.1 PWD: 056
Name: **Vanguard Services, New Johnsonville Ore Dock.**
Port: Tennessee River
Location: Mile 102.1, right bank, Tennessee River, approximately 1.8 miles above Hickman-Lockhart (U.S. Highway 70 Datum: NPE
Operator: Vanguard Services, a division of Al Johnson Construction Co.
Owner: Vanguard Services, a division of Al Johnson Construction Co.
Address: Foot of Trotters Landing Road. Phone: 615/535-2171
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Receipt of manganese ore.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.991667
Total Berthing Space (feet): 200 | | Longitude (decimal): -88.00139

Waterway: **Tennessee River** Mile: 102.1 PWD: 056
Name: **Vanguard Services, New Johnsonville Ore Dock.**
Port: Tennessee River
Location: Mile 102.1, right bank, Tennessee River, approximately 1.8 miles above Hickman-Lockhart (U.S. Highway 70 Datum: NPE
Operator: Vanguard Services, a division of Al Johnson Construction Co.
Owner: Vanguard Services, a division of Al Johnson Construction Co.
Address: Foot of Trotters Landing Road. Phone: 615/535-2171
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Receipt of manganese ore.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.991667
Total Berthing Space (feet): 200 | | Longitude (decimal): -88.00139
Remarks: At time of survey (1997), the facility was under construction.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Remarks: At time of survey (1997), the facility was under construction.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 102.1 PWD: 056
Name: **Vanguard Services, New Johnsonville Ore Dock.**
Port: Tennessee River
Location: Mile 102.1, right bank, Tennessee River, approximately 1.8 miles above Hickman-Lockhart (U.S. Highway 70 Datum: NPE
Operator: Vanguard Services, a division of Al Johnson Construction Co.
Owner: Vanguard Services, a division of Al Johnson Construction Co.
Address: Foot of Trotters Landing Road. Phone: 615/535-2171
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Receipt of manganese ore.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.991667
Total Berthing Space (feet): 200 | | Longitude (decimal): -88.00139

Waterway: **Tennessee River** Mile: 102.1 PWD: 056
Name: **Vanguard Services, New Johnsonville Ore Dock.**
Port: Tennessee River
Location: Mile 102.1, right bank, Tennessee River, approximately 1.8 miles above Hickman-Lockhart (U.S. Highway 70 Datum: NPE
Operator: Vanguard Services, a division of Al Johnson Construction Co.
Owner: Vanguard Services, a division of Al Johnson Construction Co.
Address: Foot of Trotters Landing Road. Phone: 615/535-2171
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Receipt of manganese ore.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.991667
Total Berthing Space (feet): 200 | | Longitude (decimal): -88.00139
Remarks: At time of survey (1997), the facility was under construction.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Remarks: At time of survey (1997), the facility was under construction.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 102.3 PWD: 057

Name: **Vanguard Services, New Johnsonville Marine Repair Dock.**

Port: Tennessee River

Location: Mile 102.3, right bank, Tennessee River, approximately 2 miles above Hickman-Lockhart (U.S. Highway 70) Datum: NPE

Operator: Vanguard Services, a division of Al Johnson Construction Co.

Owner: Vanguard Services, a division of Al Johnson Construction Co.

Address: Foot of Trotters Landing Road. Phone: 615/535-2171

Town: New Johnsonvill State: TN County: Humphreys

Railway Connection: One surface track in rear; connects with CSX Transportation.

Purpose: Mooring barges for repair; handling construction equipment and supplies.

Depth Alongside (feet): 17 | | Latitude (decimal): 35.987222

Total Berthing Space (feet): 195 | | Longitude (decimal): -87.99972

Waterway: **Tennessee River** Mile: 102.3 PWD: 057

Name: **Vanguard Services, New Johnsonville Marine Repair Dock.**

Port: Tennessee River

Location: Mile 102.3, right bank, Tennessee River, approximately 2 miles above Hickman-Lockhart (U.S. Highway 70) Datum: NPE

Operator: Vanguard Services, a division of Al Johnson Construction Co.

Owner: Vanguard Services, a division of Al Johnson Construction Co.

Address: Foot of Trotters Landing Road. Phone: 615/535-2171

Town: New Johnsonvill State: TN County: Humphreys

Railway Connection: One surface track in rear; connects with CSX Transportation.

Purpose: Mooring barges for repair; handling construction equipment and supplies.

Depth Alongside (feet): 17 | | Latitude (decimal): 35.987222

Total Berthing Space (feet): 195 | | Longitude (decimal): -87.99972

Remarks: One 230-ton, side-haul marine railway/launching way is located at lower side.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Remarks: One 230-ton, side-haul marine railway/launching way is located at lower side.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 102.3 PWD: 057

Name: **Vanguard Services, New Johnsonville Marine Repair Dock.**

Port: Tennessee River

Location: Mile 102.3, right bank, Tennessee River, approximately 2 miles above Hickman-Lockhart (U.S. Highway 70) Datum: NPE

Operator: Vanguard Services, a division of Al Johnson Construction Co.

Owner: Vanguard Services, a division of Al Johnson Construction Co.

Address: Foot of Trotters Landing Road. Phone: 615/535-2171

Town: New Johnsonvill State: TN County: Humphreys

Railway Connection: One surface track in rear; connects with CSX Transportation.

Purpose: Mooring barges for repair; handling construction equipment and supplies.

Depth Alongside (feet): 17 | | Latitude (decimal): 35.987222

Total Berthing Space (feet): 195 | | Longitude (decimal): -87.99972

Waterway: **Tennessee River** Mile: 102.3 PWD: 057

Name: **Vanguard Services, New Johnsonville Marine Repair Dock.**

Port: Tennessee River

Location: Mile 102.3, right bank, Tennessee River, approximately 2 miles above Hickman-Lockhart (U.S. Highway 70) Datum: NPE

Operator: Vanguard Services, a division of Al Johnson Construction Co.

Owner: Vanguard Services, a division of Al Johnson Construction Co.

Address: Foot of Trotters Landing Road. Phone: 615/535-2171

Town: New Johnsonvill State: TN County: Humphreys

Railway Connection: One surface track in rear; connects with CSX Transportation.

Purpose: Mooring barges for repair; handling construction equipment and supplies.

Depth Alongside (feet): 17 | | Latitude (decimal): 35.987222

Total Berthing Space (feet): 195 | | Longitude (decimal): -87.99972

Remarks: One 230-ton, side-haul marine railway/launching way is located at lower side.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Remarks: One 230-ton, side-haul marine railway/launching way is located at lower side.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45102 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 134.9 PWD: 058

Name: **Koch Asphalt Co., West Tennessee Terminal Dock.**

Port: Tennessee River

Location: Mile 134.9, left bank, Tennessee River, below Alvin C. York (State Highways 20 and 100) Bridge. Datum: NPE

Operator: Koch Asphalt Co., Division of Koch Fuels Inc.

Owner: Koch Asphalt Co., Division of Koch Fuels Inc.

Address: Phone: 901/847-6351

Town: Perryville State: TN County: Decatur

Railway Connection: None.

Purpose: Receipt of asphalt.

Depth Alongside (feet): 40 | | Latitude (decimal): 35.628889

Total Berthing Space (feet): 600 | | Longitude (decimal): -88.03417

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 8-inch, steam-traced pipeline extends from platform to 5 steel storage tanks located in rear; total capacity 125,000 barrels. One 3-inch, river water line serves facility.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45134 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667
Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Waterway: **Tennessee River** Mile: 135.3 PWD: 059
Name: **Tinker Sand and Gravel, Perryville Wood Dock.**
Port: Tennessee River
Location: Mile 135.3, left bank, Tennessee River, approximately 0.3 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.623333
Total Berthing Space (feet): 40 | | Longitude (decimal): -88.03667

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of open storage area are located in rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778
Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778

Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778

Waterway: **Tennessee River** Mile: 135.5 PWD: 060
Name: **Tinker Sand and Gravel, Perryville Coke Dock.**
Port: Tennessee River
Location: Mile 135.5, left bank, Tennessee River, approximately 0.5 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt of coke and other miscellaneous bulk materials.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.621667
Total Berthing Space (feet): 135 | | Longitude (decimal): -88.03778
Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Approximately 4 acres of partly concrete-paved, open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth.□Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth.□Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth. Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806
Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth.□Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth.□Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth. Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Waterway: **Tennessee River** Mile: 135.6 PWD: 061
Name: **Tinker Sand and Gravel, Perryville Sand and Gravel Dock.**
Port: Tennessee River
Location: Mile 135.6, left bank, Tennessee River, approximately 0.6 mile above Alvin C. York (State Highways 20 an Datum: NPE
Operator: Tinker Sand and Gravel Inc.
Owner: Tinker Sand and Gravel Inc.
Address: Foot of Dan McFall Road. Phone: 901/847-3311
Town: Perryville State: TN County: Decatur
Railway Connection: None.
Purpose: Receipt and occasional shipment of sand and gravel.
Depth Alongside (feet): 10 | | 10 Latitude (decimal): 35.618611
Total Berthing Space (feet): 135 | | 135 Longitude (decimal): -88.03806

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth.□Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth.□Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

Port Facilities by Waterway

Remarks: Operator moors up to 8 barges arranged in 3 tiers, each 2 or 3 barges wide, on left bank of Beech River, approximately 800 feet above mouth. Approximately 8 acres of open storage area are located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45135 Nashville District

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Waterway: **Tennessee River** Mile: 136.0 PWD: 062

Name: **Teague Brothers Sand and Gravel Co., Perryville Dock.**

Port: Tennessee River

Location: Mile 136.0, right bank, Tennessee River, approximately 1 mile above Alvin C. York (State Highways 20 and Datum: NPE

Operator: Teague Brothers Sand and Gravel Co. Inc.

Owner: Teague Brothers Sand and Gravel Co. Inc.

Address: Foot of Cyprus Creek Road. Phone: 901/847-0848

Town: Perryville State: TN County: Perry

Railway Connection: None.

Purpose: Receipt of sand and gravel.

Depth Alongside (feet): 9 | | Latitude (decimal): 35.6125

Total Berthing Space (feet): 600 | | Longitude (decimal): -88.03194

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. Four acres of open storage area located at rear of wharves and an additional four acres are located nearby.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45136 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 14.0 PWD: 024
Name: **Midwest Gateway Terminal Co. Slip.**
Port: Tennessee River
Location: Mile 14.0, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Receipt of coal, petroleum coke, steel billets, and washed gravel; shipment of scrap metal.
Depth Alongside (feet): | 10 - 12 | 10 Latitude (decimal): 37.053611
Total Berthing Space (feet): | 450 | 200 Longitude (decimal): -88.39

Waterway: **Tennessee River** Mile: 14.0 PWD: 024
Name: **Midwest Gateway Terminal Co. Slip.**
Port: Tennessee River
Location: Mile 14.0, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Receipt of coal, petroleum coke, steel billets, and washed gravel; shipment of scrap metal.
Depth Alongside (feet): | 10 - 12 | 10 Latitude (decimal): 37.053611
Total Berthing Space (feet): | 450 | 200 Longitude (decimal): -88.39

Remarks: Approximately 2 1/2 acres of open storage area, located at rear of upper side of slip, and an additional 5 acres of open storage area are located at rear of lower side of slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Remarks: Approximately 2 1/2 acres of open storage area, located at rear of upper side of slip, and an additional 5 acres of open storage area are located at rear of lower side of slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 14.0 PWD: 024
Name: **Midwest Gateway Terminal Co. Slip.**
Port: Tennessee River
Location: Mile 14.0, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Receipt of coal, petroleum coke, steel billets, and washed gravel; shipment of scrap metal.
Depth Alongside (feet): | 10 - 12 | 10 Latitude (decimal): 37.053611
Total Berthing Space (feet): | 450 | 200 Longitude (decimal): -88.39

Waterway: **Tennessee River** Mile: 14.0 PWD: 024
Name: **Midwest Gateway Terminal Co. Slip.**
Port: Tennessee River
Location: Mile 14.0, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Receipt of coal, petroleum coke, steel billets, and washed gravel; shipment of scrap metal.
Depth Alongside (feet): | 10 - 12 | 10 Latitude (decimal): 37.053611
Total Berthing Space (feet): | 450 | 200 Longitude (decimal): -88.39

Remarks: Approximately 2 1/2 acres of open storage area, located at rear of upper side of slip, and an additional 5 acres of open storage area are located at rear of lower side of slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Remarks: Approximately 2 1/2 acres of open storage area, located at rear of upper side of slip, and an additional 5 acres of open storage area are located at rear of lower side of slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 14.1 PWD: 025
Name: **Midwest Gateway Terminal Co. Wharf.**
Port: Tennessee River
Location: Mile 14.1, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Shipment of grain; receipt of petroleum products.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 37.053333
Total Berthing Space (feet): 195 | | Longitude (decimal): -88.38917

Waterway: **Tennessee River** Mile: 14.1 PWD: 025
Name: **Midwest Gateway Terminal Co. Wharf.**
Port: Tennessee River
Location: Mile 14.1, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Shipment of grain; receipt of petroleum products.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 37.053333
Total Berthing Space (feet): 195 | | Longitude (decimal): -88.38917

Remarks: Grain elevator located at rear consists of 6 steel silos. One 10- and one 6-inch pipelines extending from platform to two steel storage tanks located at rear, available for use for receipt of petroleum products, were not in use at time of survey (1997); total capacity 135,000 barrels.□Approximately 400 acres of open dry bulk storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Remarks: Grain elevator located at rear consists of 6 steel silos. One 10- and one 6-inch pipelines extending from platform to two steel storage tanks located at rear, available for use for receipt of petroleum products, were not in use at time of survey (1997); total capacity 135,000 barrels.□Approximately 400 acres of open dry bulk storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 14.1 PWD: 025
Name: **Midwest Gateway Terminal Co. Wharf.**
Port: Tennessee River
Location: Mile 14.1, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Shipment of grain; receipt of petroleum products.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 37.053333
Total Berthing Space (feet): 195 | | Longitude (decimal): -88.38917

Waterway: **Tennessee River** Mile: 14.1 PWD: 025
Name: **Midwest Gateway Terminal Co. Wharf.**
Port: Tennessee River
Location: Mile 14.1, left bank, Tennessee River, approximately 7 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Midwest Gateway Terminal Co.
Owner: Midwest Gateway Terminal Co.
Address: Shar-Cal Road. Phone: 502/395-1914
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Shipment of grain; receipt of petroleum products.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 37.053333
Total Berthing Space (feet): 195 | | Longitude (decimal): -88.38917

Remarks: Grain elevator located at rear consists of 6 steel silos. One 10- and one 6-inch pipelines extending from platform to two steel storage tanks located at rear, available for use for receipt of petroleum products, were not in use at time of survey (1997); total capacity 135,000 barrels.□Approximately 400 acres of open dry bulk storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Remarks: Grain elevator located at rear consists of 6 steel silos. One 10- and one 6-inch pipelines extending from platform to two steel storage tanks located at rear, available for use for receipt of petroleum products, were not in use at time of survey (1997); total capacity 135,000 barrels.□Approximately 400 acres of open dry bulk storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45014 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 16.1 PWD: 026
Name: **Elf Atochem North America, Calvert City Trichloroethane Dock.**
Port: Tennessee River
Location: Mile 16.1, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
Address: 4444 Industrial Parkway. Phone: 502/395-6620
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of trichloroethelylene and 1,1,1-trichloroethane.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061944
Total Berthing Space (feet): 263 | | Longitude (decimal): -88.35833

Waterway: **Tennessee River** Mile: 16.1 PWD: 026
Name: **Elf Atochem North America, Calvert City Trichloroethane Dock.**
Port: Tennessee River
Location: Mile 16.1, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
Address: 4444 Industrial Parkway. Phone: 502/395-6620
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of trichloroethelylene and 1,1,1-trichloroethane.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061944
Total Berthing Space (feet): 263 | | Longitude (decimal): -88.35833

Waterway: **Tennessee River** Mile: 16.1 PWD: 026
Name: **Elf Atochem North America, Calvert City Trichloroethane Dock.**
Port: Tennessee River
Location: Mile 16.1, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45016 Nashville District

Port Facilities by Waterway

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 16.2 PWD: 027
Name: **Elf Atochem North America, Calvert City Caustic Soda and HCL Dock.**
Port: Tennessee River
Location: Mile 16.2, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
Address: 4444 Industrial Parkway. Phone: 502/395-6620
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of caustic soda; shipment of hydrochloric acid.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061667
Total Berthing Space (feet): 175 | | Longitude (decimal): -88.35722

Waterway: **Tennessee River** Mile: 16.2 PWD: 027
Name: **Elf Atochem North America, Calvert City Caustic Soda and HCL Dock.**
Port: Tennessee River
Location: Mile 16.2, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 16.3 PWD: 028
Name: **Elf Atochem North America, Calvert City Equipment-Handling Dock.**
Port: Tennessee River
Location: Mile 16.3, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
Address: 4444 Industrial Parkway. Phone: 502/395-6620
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Handling plant equipment; mooring barges.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061389
Total Berthing Space (feet): 525 | | Longitude (decimal): -88.35556

Waterway: **Tennessee River** Mile: 16.3 PWD: 028
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Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061389
Total Berthing Space (feet): 525 | | Longitude (decimal): -88.35556

Remarks: *Wharf is in line with Ref. Nos. 26 and 27, allowing for a total of 1,225 feet of continuous berthing space.□A steel catwalk connects lower 2 cells with timber platform (Ref. No. 29), and steel approach to upper center cell continues to next upstream cell. Approach to bulkhead is via an 18-foot-wide concrete roadway.

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Purpose: Handling plant equipment; mooring barges.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061389
Total Berthing Space (feet): 525 | | Longitude (decimal): -88.35556

Remarks: *Wharf is in line with Ref. Nos. 26 and 27, allowing for a total of 1,225 feet of continuous berthing space.□A steel catwalk connects lower 2 cells with timber platform (Ref. No. 29), and steel approach to upper center cell continues to next upstream cell. Approach to bulkhead is via an 18-foot-wide concrete roadway.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45016 Nashville District

Port Facilities by Waterway

Remarks: *Wharf is in line with Ref. Nos. 26 and 27, allowing for a total of 1,225 feet of continuous berthing space.□A steel catwalk connects lower 2 cells with timber platform (Ref. No. 29), and steel approach to upper center cell continues to next upstream cell. Approach to bulkhead is via an 18-foot-wide concrete roadway.

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45016 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 16.3 PWD: 028
Name: **Elf Atochem North America, Calvert City Equipment-Handling Dock.**
Port: Tennessee River
Location: Mile 16.3, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
Address: 4444 Industrial Parkway. Phone: 502/395-6620
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Handling plant equipment; mooring barges.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061389
Total Berthing Space (feet): 525 | | Longitude (decimal): -88.35556

Waterway: **Tennessee River** Mile: 16.3 PWD: 028
Name: **Elf Atochem North America, Calvert City Equipment-Handling Dock.**
Port: Tennessee River
Location: Mile 16.3, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
Address: 4444 Industrial Parkway. Phone: 502/395-6620
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Handling plant equipment; mooring barges.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061389
Total Berthing Space (feet): 525 | | Longitude (decimal): -88.35556

Waterway: **Tennessee River** Mile: 16.3 PWD: 028
Name: **Elf Atochem North America, Calvert City Equipment-Handling Dock.**
Port: Tennessee River
Location: Mile 16.3, left bank, Tennessee River, approximately 5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Elf Atocham North America Inc.
Owner: Elf Atochem North America Inc.
Address: 4444 Industrial Parkway. Phone: 502/395-6620
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Handling plant equipment; mooring barges.
Depth Alongside (feet): 12 - 13 | | Latitude (decimal): 37.061389
Total Berthing Space (feet): 525 | | Longitude (decimal): -88.35556

Remarks: *Wharf is in line with Ref. Nos. 26 and 27, allowing for a total of 1,225 feet of continuous berthing space.□A steel catwalk connects lower 2 cells with timber platform (Ref. No. 29), and steel approach to upper center cell continues to next upstream cell. Approach to bulkhead is via an 18-foot-wide concrete roadway.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45016 Nashville District

Port Facilities by Waterway

Remarks: *Wharf is in line with Ref. Nos. 26 and 27, allowing for a total of 1,225 feet of continuous berthing space.□A steel catwalk connects lower 2 cells with timber platform (Ref. No. 29), and steel approach to upper center cell continues to next upstream cell. Approach to bulkhead is via an 18-foot-wide concrete roadway.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45016 Nashville District

Remarks: *Wharf is in line with Ref. Nos. 26 and 27, allowing for a total of 1,225 feet of continuous berthing space.□A steel catwalk connects lower 2 cells with timber platform (Ref. No. 29), and steel approach to upper center cell continues to next upstream cell. Approach to bulkhead is via an 18-foot-wide concrete roadway.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45016 Nashville District

Waterway: **Tennessee River** Mile: 16.7 PWD: 029

Name: **SKW Metals and Alloys, Calvert City Dock.**

Port: Tennessee River

Location: Mile 16.7, left bank, Tennessee river, approximately 4.4 miles below Interstate Highway 24 Bridge. Datum: NPE

Operator: SKW Metals and Alloys Inc., a division of VIAG Group.

Owner: SKW Metals and Alloys Inc., a division of VIAG Group.

Address: 524 North Main Street. Phone: 502/395-2123

Town: Calvert City State: KY County: Marshall

Railway Connection: One surface track serves plant in rear; connects with Paducah & Louisville Railroad.

Purpose: Receipt of coal, petroleum coke, scrap metal, silicon, gravel, and miscellaneous ores; shipment of ferrosilicon.

Depth Alongside (feet): 17 | | Latitude (decimal): 37.059167

Total Berthing Space (feet): 400 | | Longitude (decimal): -88.34778

Remarks: *NPE (Dam No. 52) = 301.7 MSL. Material is trucked to open storage area located at plant in rear, capacity 15,000 tons of coal.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45016 Nashville District

Waterway: **Tennessee River** Mile: 17.4 PWD: 030

Name: **The Carbide/Graphite Group, Calvert City Dock.**

Port: Tennessee River

Location: Mile 17.4, left bank, Tennessee River, approximately 3.7 miles below Interstate Highway 24 Bridge. Datum: NPE

Operator: Not operated.

Owner: The Carbide/Graphite Group Inc.

Address: 3204 Industrial Parkway. Phone: 502/395-4143

Town: Calvert City State: KY County: Marshall

Railway Connection: One surface track serves plant in rear; connects with Paducah & Louisville Railroad.

Purpose: Not used.

Depth Alongside (feet): 15 | | Latitude (decimal): 37.0575

Total Berthing Space (feet): 420 | | Longitude (decimal): -88.33667

Remarks: Wharf formerly was used for receipt of limestone.□Open storage area located at rear has capacity for 20,000 tons.□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 17.6 PWD: 031
Name: **Air Products & Chemicals, Calvert City Dock.**
Port: Tennessee River
Location: Mile 17.6, left bank, Tennessee River, approximately 3.5 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Air Products & Chemicals Inc.
Owner: Air Products & Chemicals Inc.
Address: Industrial Parkway. Phone: 502/395-2245
Town: Calvert City State: KY County: Marshall
Railway Connection: None.
Purpose: Receipt of vinyl acetate monomer.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.055833
Total Berthing Space (feet): 140 | | Longitude (decimal): -88.33306
Remarks: One 8-inch pipeline extends from wharf to two steel storage tanks at plant 2 miles at rear; total capacity 2,500,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

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Waterway: **Tennessee River** Mile: 17.8 PWD: 032
Name: **Westlake Monomers Corp., Calvert City Dock.**
Port: Tennessee River
Location: Mile 17.8, left bank, Tennessee River, approximately 3.3 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: Westlake Monomers Corp.
Owner: Westlake Monomers Corp.
Address: Industrial Parkway. Phone: 502/395-3505
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Shipment of chlorine.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.054444
Total Berthing Space (feet): 515 | | Longitude (decimal): -88.32833
Remarks: *NPE (Dam No. 52) = 301.7 MSL. One 10-inch pipeline extends from wharf to two steel, vinyl chloride storage tanks, total capacity 1 million gallons. Two 3-inch pipelines extend to seven chlorine storage tanks, total capacity 765,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 171.0 PWD: 063
Name: **International Paper Co., Saltillo Woodyard Dock.**
Port: Tennessee River
Location: Mile 171.0, left bank, Tennessee River, approximately 1 mile above upstream end of Swallow Bluff Island, Datum: NPE
Operator: International Paper Co.
Owner: International Paper Co.
Address: Foot of Point Pleasant Lane. Phone: 901/549-3367
Town: Saltillo State: TN County: Decatur
Railway Connection: None.
Purpose: Shipment of logs in the rough.
Depth Alongside (feet): 15 | | Latitude (decimal): 35.386944
Total Berthing Space (feet): 440 | | Longitude (decimal): -88.18639
Remarks: Approximately 2 acres of open storage area located at rear has capacity for 5,000 tons of logs.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45171 Nashville District

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Waterway: **Tennessee River** Mile: 172.2 PWD: 064
Name: **Saltillo Ferry Landings.**
Port: Tennessee River
Location: Mile 172.2, left and right bank, Tennessee River, approximately 2.2 miles above upstream end of Swallow Datum: NPE
Operator: Hardin County, Tennessee.
Owner: Hardin County, Tennessee.
Address: Phone:
Town: Saltillo State: TN County: Hardin
Railway Connection: None.
Purpose: Landing for vehicular ferry.
Depth Alongside (feet): 4 | | 4 Latitude (decimal): 35.373333
Total Berthing Space (feet): | | 20 Longitude (decimal): -88.19944
Remarks: Continued from HWY CONN: State Highway 128, each asphalt, 15-18 and 20 feet wide. Ref. No. 61 *NPE (Kentucky Dam) = 359.0 MSL.Ref. Nos. 62 & 63 *NPE (Pickwick Dam) = 414.0 MSL.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45172 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 18.0 PWD: 033
Name: **B.F. Goodrich Corp., Calvert City Propane Dock.**
Port: Tennessee River
Location: Mile 18.0, left bank, Tennessee River, approximately 3.1 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: B.F. Goodrich Corp., CAO Division.
Owner: B.F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of liquid propane; shipment of gasoline, butadiene, and propylene.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.053889
Total Berthing Space (feet): 727 | | Longitude (decimal): -88.32667

Waterway: **Tennessee River** Mile: 18.0 PWD: 033
Name: **B.F. Goodrich Corp., Calvert City Propane Dock.**
Port: Tennessee River
Location: Mile 18.0, left bank, Tennessee River, approximately 3.1 miles below Interstate Highway 24 Bridge. Datum: NPE
Operator: B.F. Goodrich Corp., CAO Division.
Owner: B.F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
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Operator: B.F. Goodrich Corp., CAO Division.
Owner: B.F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
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Owner: B.F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of liquid propane; shipment of gasoline, butadiene, and propylene.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.053889
Total Berthing Space (feet): 727 | | Longitude (decimal): -88.32667
Remarks: Two 12-inch pipelines extend from wharf to underground cavern storage at plant located in rear, total capacity 200,000 barrels; and one 6-inch pipeline extends to wharf from two gasoline storage tanks and two butadiene storage tanks, total capacity 15,000 and 76,000 barrels, respectively.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: Two 12-inch pipelines extend from wharf to underground cavern storage at plant located in rear, total capacity 200,000 barrels; and one 6-inch pipeline extends to wharf from two gasoline storage tanks and two butadiene storage tanks, total capacity 15,000 and 76,000 barrels, respectively.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Remarks: Two 12-inch pipelines extend from wharf to underground cavern storage at plant located in rear, total capacity 200,000 barrels; and one 6-inch pipeline extends to wharf from two gasoline storage tanks and two butadiene storage tanks, total capacity 15,000 and 76,000 barrels, respectively.

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Port Facilities by Waterway

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Owner: B.F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: Two 12-inch pipelines extend from wharf to underground cavern storage at plant located in rear, total capacity 200,000 barrels; and one 6-inch pipeline extends to wharf from two gasoline storage tanks and two butadiene storage tanks, total capacity 15,000 and 76,000 barrels, respectively.

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Port Facilities by Waterway

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Depth Alongside (feet): 12 | | Latitude (decimal): 37.053889
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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: Two 12-inch pipelines extend from wharf to underground cavern storage at plant located in rear, total capacity 200,000 barrels; and one 6-inch pipeline extends to wharf from two gasoline storage tanks and two butadiene storage tanks, total capacity 15,000 and 76,000 barrels, respectively.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Remarks: Two 12-inch pipelines extend from wharf to underground cavern storage at plant located in rear, total capacity 200,000 barrels; and one 6-inch pipeline extends to wharf from two gasoline storage tanks and two butadiene storage tanks, total capacity 15,000 and 76,000 barrels, respectively.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444

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Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444
Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
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Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
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Waterway: **Tennessee River** Mile: 18.1 PWD: 034
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Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444
Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444

Waterway: **Tennessee River** Mile: 18.1 PWD: 034
Name: **B. F. Goodrich Corp., Calvert City Caustic Soda Dock.**
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Location: Mile 18.1, left bank, Tennessee River, lower side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
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Purpose: Receipt and shipment of caustic soda.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 400 | | Longitude (decimal): -88.32444
Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Remarks: Two 6-inch pipelines extend from wharf to four steel storage tanks, total capacity 2.4 million gallons. Slip is 80 feet wide, shared with Ref. No. 35.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 18.1 PWD: 035
Name: **B. F. Goodrich, Calvert City Salt Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, upper side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of salt.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.32389

Waterway: **Tennessee River** Mile: 18.1 PWD: 035
Name: **B. F. Goodrich, Calvert City Salt Dock.**
Port: Tennessee River
Location: Mile 18.1, left bank, Tennessee River, upper side of slip, approximately 3.0 miles below Interstate High Datum: NPE
Operator: B. F. Goodrich Corp., CAO Division.
Owner: B. F. Goodrich Corp., CAO Division.
Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of salt.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.32389

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Operator: B. F. Goodrich Corp., CAO Division.
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Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
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Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of salt.
Depth Alongside (feet): 12 | | Latitude (decimal): 37.052222
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.32389
Remarks: *Ref. No. 34 - NPE (Dam No. 52) = 301.7 MSL. Ref. Nos. 35 and 36 - NPE (Kentucky Dam) = 359.0 MSL. Open storage area at head of slip has capacity for 12,600 tons of salt. Slip is 80 feet wide, shared with Ref. No. 34.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: *Ref. No. 34 - NPE (Dam No. 52) = 301.7 MSL. Ref. Nos. 35 and 36 - NPE (Kentucky Dam) = 359.0 MSL. Open storage area at head of slip has capacity for 12,600 tons of salt. Slip is 80 feet wide, shared with Ref. No. 34.

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Port Facilities by Waterway

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Port Facilities by Waterway

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Port: Tennessee River
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Address: 2468 Industrial Parkway. Phone: 502/395-4462
Town: Calvert City State: KY County: Marshall
Railway Connection: Plant trackage in rear; connects with Paducah & Louisville Railroad.
Purpose: Receipt of salt.
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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Remarks: *Ref. No. 34 - NPE (Dam No. 52) = 301.7 MSL. Ref. Nos. 35 and 36 - NPE (Kentucky Dam) = 359.0 MSL. Open storage area at head of slip has capacity for 12,600 tons of salt. Slip is 80 feet wide, shared with Ref. No. 34.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

Port Facilities by Waterway

Remarks: *Ref. No. 34 - NPE (Dam No. 52) = 301.7 MSL. Ref. Nos. 35 and 36 - NPE (Kentucky Dam) = 359.0 MSL. Open storage area at head of slip has capacity for 12,600 tons of salt. Slip is 80 feet wide, shared with Ref. No. 34.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45017 Nashville District

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Waterway: **Tennessee River** Mile: 189.8 PWD: 065

Name: **City of Savannah, Riverboat Landing.**

Port: Tennessee River

Location: Mile 189.8, right bank, Tennessee River, approximately 0.5 mile above U.S. Route 64 Bridge, Savannah. Datum:

Operator: City of Savannah, Tennessee.

Owner: City of Savannah, Tennessee.

Address: Riverside Park. Phone: 901/925-5595

Town: Savannah State: TN County: Hardin

Railway Connection: None.

Purpose: Boarding and disembarking of riverboat passengers.

Depth Alongside (feet): | | Latitude (decimal): 35.225278

Total Berthing Space (feet): 300 | | Longitude (decimal): -88.25778

Remarks: Concrete walkways and picnic facilities are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45189 Nashville District

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Waterway: **Tennessee River** Mile: 201.7 PWD: 066

Name: **Rock Pile, Shiloh Battlefield Boat Landing.**

Port: Tennessee River

Location: Mile 201.7, left bank, Tennessee River, approximately 4.8 miles above upstream end of Diamond Island. Datum:

Operator: ???Not used.???

Owner: ???Not operated.???

Address: Phone: 901/689-5696

Town: Hamburg State: TN County: Hardin

Railway Connection: None.

Purpose: Boarding and disembarking passengers.

Depth Alongside (feet): | | Latitude (decimal): 35.104722

Total Berthing Space (feet): 30 | | Longitude (decimal): -88.30056

Remarks: The 'Niagara Princess' riverboat lands and reboards passengers for day tours of the Shiloh Civil War battlefield.□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45201 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 207.8 PWD: 067

Name: **Lone Star Industries, Hardin County Counce Dock.**

Port: Tennessee River

Location: Mile 207.8, left bank, Tennessee River, approximately 1 mile above Pickwick Dam. Datum: NPE

Operator: Lone Star Industries.

Owner: Hardin County Port Authority.

Address: Foot of Hardin Dock Road. Phone: 502/442-5480

Town: Counce State: TN County: Hardin

Railway Connection: None.

Purpose: Shipment of logs in the rough and pulpwood.

Depth Alongside (feet): 17 | | Latitude (decimal): 35.059722

Total Berthing Space (feet): 600 | | Longitude (decimal): -88.22639

Remarks: Approximately 1.5 acres of open storage area are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45207 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 23.0 PWD: 039
Name: **Vulcan Materials Co., Gilbertsville BRT 2 Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, between Lazy Beaver Lake and Reed Harbor, approximately 3,000 fe Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1260
Town: Gilbertsville State: KY County: Livingston
Railway Connection: Two surface tracks on rail trestle over barge slipways, northerly track serving 2 undertrack pits; join additional terminal trackage; connect with Paducah & Louisville Railroad. (See Remarks.)
Purpose: Shipment of coal.
Depth Alongside (feet): 15 | | Latitude (decimal): 37.016667
Total Berthing Space (feet): 1,159 | | Longitude (decimal): -88.25528

Waterway: **Tennessee River** Mile: 23.0 PWD: 039
Name: **Vulcan Materials Co., Gilbertsville BRT 2 Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, between Lazy Beaver Lake and Reed Harbor, approximately 3,000 fe Datum: NPE
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Owner: Vulcan Materials Co.
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Town: Gilbertsville State: KY County: Livingston
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Purpose: Shipment of coal.
Depth Alongside (feet): 15 | | Latitude (decimal): 37.016667
Total Berthing Space (feet): 1,159 | | Longitude (decimal): -88.25528

Remarks: Rail trackage, with 100-car storage capacity, is located at terminal.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

Remarks: Rail trackage, with 100-car storage capacity, is located at terminal.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

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Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, between Lazy Beaver Lake and Reed Harbor, approximately 3,000 fe Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1260
Town: Gilbertsville State: KY County: Livingston
Railway Connection: Two surface tracks on rail trestle over barge slipways, northerly track serving 2 undertrack pits; join additional terminal trackage; connect with Paducah & Louisville Railroad. (See Remarks.)
Purpose: Shipment of coal.
Depth Alongside (feet): 15 | | Latitude (decimal): 37.016667
Total Berthing Space (feet): 1,159 | | Longitude (decimal): -88.25528

Waterway: **Tennessee River** Mile: 23.0 PWD: 039
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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 23.0 PWD: 040
Name: **Vulcan Materials Co., Gilbertsville BRT 4 Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, Lazy Beaver Lake, north of Reed Harbor, approximately 3,000 feet Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1260
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
Purpose: Receipt and shipment of coal; receipt of sand; shipment of stone and crushed stone; mooring barges.
Depth Alongside (feet): 19 | | Latitude (decimal): 37.018889
Total Berthing Space (feet): 621 | | Longitude (decimal): -88.25472

Waterway: **Tennessee River** Mile: 23.0 PWD: 040
Name: **Vulcan Materials Co., Gilbertsville BRT 4 Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, Lazy Beaver Lake, north of Reed Harbor, approximately 3,000 feet Datum: NPE
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Remarks: Fleeting for 100 barges is available in basin.□□

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Total Berthing Space (feet): 621 | | Longitude (decimal): -88.25472

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 23.0 PWD: 040
Name: **Vulcan Materials Co., Gilbertsville BRT 4 Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, Lazy Beaver Lake, north of Reed Harbor, approximately 3,000 feet Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1260
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
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Remarks: Fleeting for 100 barges is available in basin.□□

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 23.0 PWD: 036
Name: **Vulcan Materials Co., Gilbertsville First Ramp Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side of Reed Harbor, approximately 3,000 feet above Kentuc Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1260
Town: Gilbertsville State: KY County: Livingston
Railway Connection: Two 200-car-capacity surface tracks serve two undertrack pits at terminal in rear; connects with Paducah & Louisville Railroad.
Purpose: Shipment of crushed stone and coal; mooring barges. (See Remarks.)
Depth Alongside (feet): 10 | 10 | 10 Latitude (decimal): 37.014167
Total Berthing Space (feet): 195 | 20 | 24 Longitude (decimal): -88.25861

Waterway: **Tennessee River** Mile: 23.0 PWD: 036
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Remarks: Basin has total capacity for 60 barges.□Twelve acres of open storage area, with capacity for approximately 6,000,000 tons of limestone, are located at terminal in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

Remarks: Basin has total capacity for 60 barges.□Twelve acres of open storage area, with capacity for approximately 6,000,000 tons of limestone, are located at terminal in rear.

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Address: Phone: 502/362-1260
Town: Gilbertsville State: KY County: Livingston
Railway Connection: Two 200-car-capacity surface tracks serve two undertrack pits at terminal in rear; connects with Paducah & Louisville Railroad.
Purpose: Shipment of crushed stone and coal; mooring barges. (See Remarks.)
Depth Alongside (feet): 10 | 10 | 10 Latitude (decimal): 37.014167
Total Berthing Space (feet): 195 | 20 | 24 Longitude (decimal): -88.25861

Waterway: **Tennessee River** Mile: 23.0 PWD: 036
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Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side of Reed Harbor, approximately 3,000 feet above Kentuc Datum: NPE
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Depth Alongside (feet): 10 | | Latitude (decimal): 37.013333
Total Berthing Space (feet): 100 | | Longitude (decimal): -88.25611

Waterway: **Tennessee River** Mile: 23.0 PWD: 037
Name: **Vulcan Materials Co., Gilbertsville Second Ramp Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side of Reed Harbor, approximately 3,000 feet above Kentuc Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1260
Town: Gilbertsville State: KY County: Livingston
Railway Connection: Two 200-car-capacity, surface tracks serve 2 undertrack pits at terminal in rear; connect with Paducah & Louisville Railroad.
Purpose: Receipt of sand; shipment of stone, crushed stone, and coal; mooring barges. (See Remarks.)
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Remarks: Barge-fleeting area, with storage space for up to 90 barges, is located along a stone-revetted bank with shore moorings on opposite side of harbor.

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Waterway: **Tennessee River** Mile: 23.0 PWD: 038
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Location: Mile 23.0, right bank, Tennessee River, lower side, inner end of Reed Harbor, approximately 3,000 feet a Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1259
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
Purpose: Mooring towboats and barges; performing repairs to company-owned vessels.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.015
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.25694

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Port Facilities by Waterway

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 23.0 PWD: 038
Name: **Vulcan Materials Co., Gilbertsville Service Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side, inner end of Reed Harbor, approximately 3,000 feet a Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1259
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
Purpose: Mooring towboats and barges; performing repairs to company-owned vessels.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.015
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.25694

Waterway: **Tennessee River** Mile: 23.0 PWD: 038
Name: **Vulcan Materials Co., Gilbertsville Service Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side, inner end of Reed Harbor, approximately 3,000 feet a Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1259
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
Purpose: Mooring towboats and barges; performing repairs to company-owned vessels.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.015
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.25694

Waterway: **Tennessee River** Mile: 23.0 PWD: 038
Name: **Vulcan Materials Co., Gilbertsville Service Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side, inner end of Reed Harbor, approximately 3,000 feet a Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1259
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
Purpose: Mooring towboats and barges; performing repairs to company-owned vessels.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.015
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.25694

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 23.0 PWD: 038
Name: **Vulcan Materials Co., Gilbertsville Service Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side, inner end of Reed Harbor, approximately 3,000 feet a Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1259
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
Purpose: Mooring towboats and barges; performing repairs to company-owned vessels.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.015
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.25694

Waterway: **Tennessee River** Mile: 23.0 PWD: 038
Name: **Vulcan Materials Co., Gilbertsville Service Dock.**
Port: Tennessee River
Location: Mile 23.0, right bank, Tennessee River, lower side, inner end of Reed Harbor, approximately 3,000 feet a Datum: NPE
Operator: Vulcan Materials Co.
Owner: Vulcan Materials Co.
Address: Phone: 502/362-1259
Town: Gilbertsville State: KY County: Livingston
Railway Connection: None.
Purpose: Mooring towboats and barges; performing repairs to company-owned vessels.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.015
Total Berthing Space (feet): 700 | | Longitude (decimal): -88.25694

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. A double-berth marine railway, with 500-ton-capacity each, is maintained at the site for servicing company-owned barges. An adjacent, stone-revetted bank with shore moorings has storage space for up to 9 barges.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. A double-berth marine railway, with 500-ton-capacity each, is maintained at the site for servicing company-owned barges. An adjacent, stone-revetted bank with shore moorings has storage space for up to 9 barges.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. A double-berth marine railway, with 500-ton-capacity each, is maintained at the site for servicing company-owned barges. An adjacent, stone-revetted bank with shore moorings has storage space for up to 9 barges.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. A double-berth marine railway, with 500-ton-capacity each, is maintained at the site for servicing company-owned barges. An adjacent, stone-revetted bank with shore moorings has storage space for up to 9 barges.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. A double-berth marine railway, with 500-ton-capacity each, is maintained at the site for servicing company-owned barges. An adjacent, stone-revetted bank with shore moorings has storage space for up to 9 barges.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45022 Nashville District

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Waterway: **Tennessee River** Mile: 238.9 PWD: 068

Name: **LaRoche Industries, Cherokee Dock.**

Port: Tennessee River

Location: Mile 238.9, left bank, Tennessee River, approximately 2.5 miles above Natchez Trace Parkway Bridge. Datum: NPE

Operator: LaRoche Industries Inc.

Owner: LaRoche Industries Inc.

Address: Phone: 205/359-7260

Town: Cherokee State: AL County: Colbert

Railway Connection: Seven surface tracks serving plant in rear; connect with Norfolk Southern Railway.

Purpose: Shipment of dry and liquid fertilizer.

Depth Alongside (feet): 14 | | Latitude (decimal): 34.806389

Total Berthing Space (feet): 390 | | Longitude (decimal): -87.92639

Remarks: One 8- and one 6-inch pipelines extend to wharf from three steel storage tanks at plant located in rear, total capacity 4,400,000 gallons of liquid fertilizer. Capacity for dry bulk storage is 12,000 tons within a domed storage building, plus 15,000 tons within the plant.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45238 Nashville District

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Waterway: **Tennessee River** Mile: 24.8 PWD: 043

Name: **Crounse Corp., Grand Rivers Topside Repair Dock.**

Port: Tennessee River

Location: Mile 24.8, right bank, Tennessee River, lower side, inner end of cove, approximately 2.5 miles above Ken Datum: NPE

Operator: Crounse Corp.

Owner: Crounse Corp.

Address: 247 Terminal Road. Phone: 502/444-9611

Town: Grand Rivers State: KY County: Livingston

Railway Connection: None.

Purpose: Mooring and repairing company-owned towboats.

Depth Alongside (feet): 5 | 0 - 5 | 0 - 5 Latitude (decimal): 36.993333

Total Berthing Space (feet): 100 | 200 | 200 Longitude (decimal): -88.23028

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 24.8 PWD: 041
Name: **Vulcan Materials Co., Gilbertsville BRT 3 Dock.**
Port: Tennessee River
Location: Mile 24.8, right bank, Tennessee River, slip off lower side of cove, approximately 2.5 miles above Kentu Datum: NPE
Operator: Not operated.
Owner: Vulcan Materials Co.
Address: 247 Terminal Road. Phone: 502/362-1260
Town: Grand Rivers State: KY County: Livingston
Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Illinois Central Gulf Railroad.Railroad.R
Purpose: Not used.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 36.992222
Total Berthing Space (feet): 600 | | Longitude (decimal): -88.23389

Waterway: **Tennessee River** Mile: 24.8 PWD: 041
Name: **Vulcan Materials Co., Gilbertsville BRT 3 Dock.**
Port: Tennessee River
Location: Mile 24.8, right bank, Tennessee River, slip off lower side of cove, approximately 2.5 miles above Kentu Datum: NPE
Operator: Not operated.
Owner: Vulcan Materials Co.
Address: 247 Terminal Road. Phone: 502/362-1260
Town: Grand Rivers State: KY County: Livingston
Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Illinois Central Gulf Railroad.Railroad.R
Purpose: Not used.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 36.992222
Total Berthing Space (feet): 600 | | Longitude (decimal): -88.23389

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. Trestle piers and a single steel dolphin on outer side at slip entrance restrict operating width to 80 feet or 2 barge widths. Empty barges enter outer row, are transferred to inner row at head of slip, and loaded under trestle; all controlled by cable and winch system. Two offshore, steel sheetpile, cellular breasting dolphins at angle to shore at entrance to cove are used for storing 12 barges.□Open storage area is described under Ref. No. 42.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. Trestle piers and a single steel dolphin on outer side at slip entrance restrict operating width to 80 feet or 2 barge widths. Empty barges enter outer row, are transferred to inner row at head of slip, and loaded under trestle; all controlled by cable and winch system. Two offshore, steel sheetpile, cellular breasting dolphins at angle to shore at entrance to cove are used for storing 12 barges.□Open storage area is described under Ref. No. 42.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 24.8 PWD: 041
Name: **Vulcan Materials Co., Gilbertsville BRT 3 Dock.**
Port: Tennessee River
Location: Mile 24.8, right bank, Tennessee River, slip off lower side of cove, approximately 2.5 miles above Kentu Datum: NPE
Operator: Not operated.
Owner: Vulcan Materials Co.
Address: 247 Terminal Road. Phone: 502/362-1260
Town: Grand Rivers State: KY County: Livingston
Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Illinois Central Gulf Railroad.Railroad.R
Purpose: Not used.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 36.992222
Total Berthing Space (feet): 600 | | Longitude (decimal): -88.23389

Waterway: **Tennessee River** Mile: 24.8 PWD: 041
Name: **Vulcan Materials Co., Gilbertsville BRT 3 Dock.**
Port: Tennessee River
Location: Mile 24.8, right bank, Tennessee River, slip off lower side of cove, approximately 2.5 miles above Kentu Datum: NPE
Operator: Not operated.
Owner: Vulcan Materials Co.
Address: 247 Terminal Road. Phone: 502/362-1260
Town: Grand Rivers State: KY County: Livingston
Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Illinois Central Gulf Railroad.Railroad.R
Purpose: Not used.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 36.992222
Total Berthing Space (feet): 600 | | Longitude (decimal): -88.23389

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. Trestle piers and a single steel dolphin on outer side at slip entrance restrict operating width to 80 feet or 2 barge widths. Empty barges enter outer row, are transferred to inner row at head of slip, and loaded under trestle; all controlled by cable and winch system. Two offshore, steel sheetpile, cellular breasting dolphins at angle to shore at entrance to cove are used for storing 12 barges.□Open storage area is described under Ref. No. 42.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. Trestle piers and a single steel dolphin on outer side at slip entrance restrict operating width to 80 feet or 2 barge widths. Empty barges enter outer row, are transferred to inner row at head of slip, and loaded under trestle; all controlled by cable and winch system. Two offshore, steel sheetpile, cellular breasting dolphins at angle to shore at entrance to cove are used for storing 12 barges.□Open storage area is described under Ref. No. 42.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 24.8 PWD: 042

Name: **Vulcan Materials Co., Grand Rivers Unloading Dock.**

Port: Tennessee River

Location: Mile 24.8, right bank, Tennessee River, lower side 1,000 feet inside cove, approximately 2.5 miles above Datum: NPE

Operator: Not operated.

Owner: Vulcan Materials Co.

Address: 247 Terminal Road. Phone: 502/362-1260

Town: Grand Rivers State: KY County: Livingston

Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Paducah & Louisville Railroad.Railroad.

Purpose: Not used.

Depth Alongside (feet): 9 - 10 | 9 - 10 | 9 - 10 Latitude (decimal): 36.992222

Total Berthing Space (feet): 450 | | Longitude (decimal): -88.23222

Waterway: **Tennessee River** Mile: 24.8 PWD: 042

Name: **Vulcan Materials Co., Grand Rivers Unloading Dock.**

Port: Tennessee River

Location: Mile 24.8, right bank, Tennessee River, lower side 1,000 feet inside cove, approximately 2.5 miles above Datum: NPE

Operator: Not operated.

Owner: Vulcan Materials Co.

Address: 247 Terminal Road. Phone: 502/362-1260

Town: Grand Rivers State: KY County: Livingston

Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Paducah & Louisville Railroad.Railroad.

Purpose: Not used.

Depth Alongside (feet): 9 - 10 | 9 - 10 | 9 - 10 Latitude (decimal): 36.992222

Total Berthing Space (feet): 450 | | Longitude (decimal): -88.23222

Remarks: Several small floats moored along bank at rear of dolphins are used to moor pushboats. Nine barges can be stored at dolphins 3-abreast.□Open storage area located at rear has capacity for 80,000 tons. Additional storage area for approximately 60 barges is available at shore moorings along upper side of cove.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Remarks: Several small floats moored along bank at rear of dolphins are used to moor pushboats. Nine barges can be stored at dolphins 3-abreast.□Open storage area located at rear has capacity for 80,000 tons. Additional storage area for approximately 60 barges is available at shore moorings along upper side of cove.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 24.8 PWD: 042

Name: **Vulcan Materials Co., Grand Rivers Unloading Dock.**

Port: Tennessee River

Location: Mile 24.8, right bank, Tennessee River, lower side 1,000 feet inside cove, approximately 2.5 miles above Datum: NPE

Operator: Not operated.

Owner: Vulcan Materials Co.

Address: 247 Terminal Road. Phone: 502/362-1260

Town: Grand Rivers State: KY County: Livingston

Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Paducah & Louisville Railroad.Railroad.

Purpose: Not used.

Depth Alongside (feet): 9 - 10 | 9 - 10 | 9 - 10 Latitude (decimal): 36.992222

Total Berthing Space (feet): 450 | | Longitude (decimal): -88.23222

Waterway: **Tennessee River** Mile: 24.8 PWD: 042

Name: **Vulcan Materials Co., Grand Rivers Unloading Dock.**

Port: Tennessee River

Location: Mile 24.8, right bank, Tennessee River, lower side 1,000 feet inside cove, approximately 2.5 miles above Datum: NPE

Operator: Not operated.

Owner: Vulcan Materials Co.

Address: 247 Terminal Road. Phone: 502/362-1260

Town: Grand Rivers State: KY County: Livingston

Railway Connection: One surface track on trestle serves undertrack barge-loading bin, joins terminal trackage, including 230-car-capacity loaded- and empty car storage yards; connects with Paducah & Louisville Railroad.Railroad.

Purpose: Not used.

Depth Alongside (feet): 9 - 10 | 9 - 10 | 9 - 10 Latitude (decimal): 36.992222

Total Berthing Space (feet): 450 | | Longitude (decimal): -88.23222

Remarks: Several small floats moored along bank at rear of dolphins are used to moor pushboats. Nine barges can be stored at dolphins 3-abreast.□Open storage area located at rear has capacity for 80,000 tons. Additional storage area for approximately 60 barges is available at shore moorings along upper side of cove.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Remarks: Several small floats moored along bank at rear of dolphins are used to moor pushboats. Nine barges can be stored at dolphins 3-abreast.□Open storage area located at rear has capacity for 80,000 tons. Additional storage area for approximately 60 barges is available at shore moorings along upper side of cove.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45024 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 245.3 PWD: 069

Name: **Tennessee Valley Authority, Colbert Steam Plant Dock.**

Port: Tennessee River

Location: Mile 245.3, left bank, Tennessee River, approximately 9 miles above Natchez Trace Parkway Bridge. Datum: NPE

Operator: Tennessee Valley Authority.

Owner: Tennessee Valley Authority.

Address: Foot of Steamplant Road. Phone: 205/383-7152

Town: Pride State: AL County: Colbert

Railway Connection: None.

Purpose: Receipt of coal; occasional receipt of fuel oil; mooring towboats and barges. (See Remarks.)

Depth Alongside (feet): 15 | | Latitude (decimal): 34.742778

Total Berthing Space (feet): 4,130 | | Longitude (decimal): -87.84306

Remarks: *NPE (Pickwick Dam) = 414.0 MSL. One 10-inch pipeline extends from cell at upper end to 3 steel, fuel oil storage tanks; total capacity 204,500 barrels. One small steel float located near lower side of lower loading tower is used for mooring workboats. Up to 65 loaded and empty barges, arranged in 15 tiers up to 6-wide, moor at outer endof wharf and along 1,000 feet of natural bank with shore moorings partly fronted by a row of timber breasting dolphins; moorings are also located at lower end of wharf.Open storage area at plant, with capacity for 800,000 tons of coal, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45245 Nashville District

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Waterway: **Tennessee River** Mile: 247.5 PWD: 070

Name: **Black Eagle Minerals, Pride Transloader Dock.**

Port: Tennessee River

Location: Mile 247.5, left bank, Tennessee River, approximately 11 miles above Natchez Trace Parkway Bridge. Datum: NPE

Operator: Black Eagle Minerals L.L.C.

Owner: Black Eagle Minerals L.L.C.

Address: Phone: 205/314-0888

Town: Pride State: AL County: Colbert

Railway Connection: One 106-car-capacity, loop track serves loading facility; connects with Norfolk Southern Railway.

Purpose: Receipt of coal; mooring barges.

Depth Alongside (feet): 22 | | Latitude (decimal): 34.730278

Total Berthing Space (feet): 1,250 | 915 | Longitude (decimal): -87.80583

Remarks: Fleeting area is located approximately 500 feet below wharf and has capacity for 27 empty barges arranged in tiers up to 3-wide. Loaded barges are stored along upper 1,000 feet of wharf with capacity for 30 barges arranged in tiers 3-wide.□Open storage area, with capacity for 300,000 tons of coal, served by a traveling dual stacker, is located at rear. At time of survey (1997), planscalled for the construction of a second dock at this facility.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45247 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 247.9 PWD: 071
Name: **Golden Poultry Feed Mill Dock.**
Port: Tennessee River
Location: Mile 247.9, left bank, Tennessee River, approximately 11.5 miles above Natchez Trace Parkway Bridge. Datum: NPE
Operator: Golden Poultry Feed Mill.
Owner: Golden Poultry Feed Mill.
Address: Foot of Golden Road. Phone: 205/389-9591
Town: Pride State: AL County: Colbert
Railway Connection: None.
Purpose: Receipt of corn.
Depth Alongside (feet): 15 | | Latitude (decimal): 34.730278
Total Berthing Space (feet): 200 | | Longitude (decimal): -87.79944
Remarks: Storage silos at mill have storage capacity for 870,000 bushels of raw corn and manufactured feed in 13 cells with interstices. Trucks are loaded with feed corn from an overhead hopper in the mill; loading rate 250 tons per hour.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45247 Nashville District

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Waterway: **Tennessee River** Mile: 252.4 PWD: 072
Name: **Murphy Oil U.S.A., Sheffield Terminal Dock.**
Port: Tennessee River
Location: Mile 252.4, left bank, Tennessee River, approximately 4 miles below O'Neal (U.S. Highways 43 and 72) Bri Datum: NPE
Operator: Murphy Oil U.S.A. Inc.
Owner: Murphy Oil U.S.A. Inc.
Address: 136 Blackwell Road. Phone: 205/383-3541
Town: Sheffield State: AL County: Colbert
Railway Connection: None.
Purpose: Receipt of petroleum products.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.750833
Total Berthing Space (feet): 90 | | Longitude (decimal): -87.72361
Remarks: Two 8- and one 6-inch pipelines extend from wharf to six steel storage tanks located at terminal in rear; total capacity 115,000 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45252 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 255.4 PWD: 073
Name: **River Excursions, Florence Riverboat Landing.**
Port: Tennessee River
Location: Mile 255.4, right bank, Tennessee River, approximately 1 mile below O'Neal (U.S. Routes 43 and 72) Bridg Datum: NPE
Operator: River Excursions Inc.
Owner: City of Florence.
Address: McFarland Park. Phone: 205/766-4421
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Mooring excursion vessel; boarding and disembarking of excursion passengers.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.780833
Total Berthing Space (feet): 85 | | Longitude (decimal): -87.6875
Remarks: Excursion boat moors to outer face of float.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45255 Nashville District

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Waterway: **Tennessee River** Mile: 256.5 PWD: 074
Name: **Florence-Lauderdale County Port Authority, Cooperative Dock.**
Port: Tennessee River
Location: Mile 256.5, right bank, Tennessee River, approximately 0.2 miles above O'Neal (U.S. Highways 43 and 72) Datum: NPE
Operator: Lauderdale County Cooperative Inc.
Owner: Florence-Lauderdale County Port Authority.
Address: South Water Street. Phone: 205/767-5388
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Shipment of grain; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 16 | | Latitude (decimal): 34.7875
Total Berthing Space (feet): 195 | | Longitude (decimal): -87.66972
Remarks: Grain elevator, with capacity for 290,000 bushels, consisting of 14 concrete silos and 4 steel tanks, is located at rear. Muscle Shoals Marine Service operates a fleeting area at shore moorings below wharf with capacity for 12 barges arranged in a block 6-long by 2-wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45256 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 256.6 PWD: 075

Name: **Florence-Lauderdale County Port Authority Dock.**

Port: Tennessee River

Location: Mile 256.6, right bank, Tennessee River, approximately 0.3 miles above O'Neal (U.S. Highways 43 and 72) Datum: NPE

Operator: Hills Marine Inc.

Owner: Florence-Lauderdale County Port Authority.

Address: 851 South Water Street. Phone: 205/767-5388

Town: Florence State: AL County: Lauderdale

Railway Connection: One surface track at rear of wharf joins platform-level track serving warehouse; connects with CSX Transportation.

Purpose: Handling miscellaneous bulk materials, including receipt of potash, stone, and salt; shipment of fertilizer, coal, petroleum coke, iron ore fines, and cottonseed.

Depth Alongside (feet): 16 | | Latitude (decimal): 34.789167

Total Berthing Space (feet): 500 | | Longitude (decimal): -87.66917

Remarks: One 24,000-square-foot, steel frame, metal-covered storage warehouse, with capacity for approximately 9,500 tons of dry bulk fertilizer, is located in rear. Open storage area at terminal includes space for 9,000 tons of coke and 3,000 tons of salt.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45256 Nashville District

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Waterway: **Tennessee River** Mile: 256.6 PWD: 076

Name: **Tennessee Southern Railroad Co., Florence Dock.**

Port: Tennessee River

Location: Mile 256.6, north side of Patton Island, Florence. Datum: NPE

Operator: Tennessee Southern Railroad Co.

Owner: Florence-Lauderdale County Port Authority.

Address: Canal Street. Phone: 205/767-5388

Town: Florence State: AL County: Lauderdale

Railway Connection: Tennessee Southern Railroad: one surface track at rear; connects with 100-car-capacity storage yard.

Purpose: Receipt and shipment of miscellaneous bulk materials, primarily receipt of sand and gravel, and shipment of fertilizer.

Depth Alongside (feet): 16 | | Latitude (decimal): 34.788889

Total Berthing Space (feet): 700 | | Longitude (decimal): -87.66833

Remarks: *NPE (Pickwick Dam) = 414.0 MSL. -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45256 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 256.9 PWD: 077
Name: **Hill's Marine, Florence Dock.**
Port: Tennessee River
Location: Mile 256.9, approximately 0.5 mile below Canal Causeway, Florence. Datum: NPE
Operator: Hill's Marine Inc.
Owner: Florence-Lauderdale County Port Authority.
Address: 901 South Court Street. Phone: 205/767-5388
Town: Florence State: AL County: Lauderdale
Railway Connection: Two surface tracks serve terminal in rear; connects with Tennessee Southern Railroad.
Purpose: Receipt and shipment of miscellaneous dry bulk materials, primarily steel coil; mooring barges for repair and fleeting. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 34.791667
Total Berthing Space (feet): 400 | | Longitude (decimal): -87.66722
Remarks: A side-haul marine railway, capable of handling 195-foot barges, is available for repair to barges and other floating equipment. Fleeting area at shore moorings below wharf has capacity for 8 barges arranged in a block 4-long by 2-wide. Company-owned tugboats are available for maneuvering loaded or empty barges.□Approximately 10 acres of open storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45256 Nashville District

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Waterway: **Tennessee River** Mile: 257.0 PWD: 078
Name: **Cargill Salt Terminal, Florence Dock.**
Port: Tennessee River
Location: Mile 257.0, approximately 0.4 mile below Canal Causeway, Florence. Datum: NPE
Operator: Hill's Marine Inc.
Owner: Florence-Lauderdale County Port Authority.
Address: 390 Canal Street. Phone: 205/767-5388
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Receipt of salt and potash.
Depth Alongside (feet): 15 | | Latitude (decimal): 34.793056
Total Berthing Space (feet): 60 | | Longitude (decimal): -87.66639
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45257 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 257.1 PWD: 079
Name: **FL Sand and Gravel, Florence Wharf.**
Port: Tennessee River
Location: Mile 257.1, north side of Patton Island, approximately 0.2 mile below Canal Causeway, Florence. Datum: NPE
Operator: FL Sand and Gravel Co.
Owner: Florence-Lauderdale County Port Authority.
Address: 290 Patton Island Road. Phone: 205/767-5388
Town: Florence State: AL County: Lauderdale
Railway Connection: Two surface tracks in rear; connect to Tennessee Southern Railway.
Purpose: Receipt of sand and gravel; shipment of sand, gravel, and limestone.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.7925
Total Berthing Space (feet): 100 | | Longitude (decimal): -87.66528
Remarks: Approximately 3 acres of open storage are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45257 Nashville District

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Waterway: **Tennessee River** Mile: 258.0 PWD: 080
Name: **Southern Ready-Mix of North Alabama, Florence Dock.**
Port: Tennessee River
Location: Mile 258.0, right bank, Tennessee River, approximately 1.5 miles below Wilson Lock and Dam, Florence. Datum: NPE
Operator: Southern Ready-Mix of North Alabama Inc.
Owner: Southern Ready-Mix of North Alabama Inc.
Address: 1506 Union Avenue. Phone: 205/766-0859
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Receipt of sand.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.798889
Total Berthing Space (feet): 45 | | Longitude (decimal): -87.65389
Remarks: *NPE (Pickwick Dam) = 440 MSL. -□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45257 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.5 PWD: 083
Name: **Tennessee Valley Port Authority, Florence Fleet Harbor Dock.**
Port: Tennessee River
Location: Mile 259.5, left bank, Tennessee River, east side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone:
Town: Sheffield State: AL County: Lawrence
Railway Connection: One surface track at rear of wharf, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Handling construction materials and equipment; mooring Tennessee Valley Port Authority equipment for maintenance and repair.
Depth Alongside (feet): 8 - 10 | | Latitude (decimal): 34.788056
Total Berthing Space (feet): 400 | | Longitude (decimal): -87.62333

Waterway: **Tennessee River** Mile: 259.5 PWD: 083
Name: **Tennessee Valley Port Authority, Florence Fleet Harbor Dock.**
Port: Tennessee River
Location: Mile 259.5, left bank, Tennessee River, east side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone:
Town: Sheffield State: AL County: Lawrence
Railway Connection: One surface track at rear of wharf, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Handling construction materials and equipment; mooring Tennessee Valley Port Authority equipment for maintenance and repair.
Depth Alongside (feet): 8 - 10 | | Latitude (decimal): 34.788056
Total Berthing Space (feet): 400 | | Longitude (decimal): -87.62333

Remarks: *NPE (Wilson Dam) = 507.5 MSL. Facility performs maintenance and repair work on Tennessee Valley Port Authority floating equipment.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: *NPE (Wilson Dam) = 507.5 MSL. Facility performs maintenance and repair work on Tennessee Valley Port Authority floating equipment.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.5 PWD: 083
Name: **Tennessee Valley Port Authority, Florence Fleet Harbor Dock.**
Port: Tennessee River
Location: Mile 259.5, left bank, Tennessee River, east side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone:
Town: Sheffield State: AL County: Lawrence
Railway Connection: One surface track at rear of wharf, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Handling construction materials and equipment; mooring Tennessee Valley Port Authority equipment for maintenance and repair.
Depth Alongside (feet): 8 - 10 | | Latitude (decimal): 34.788056
Total Berthing Space (feet): 400 | | Longitude (decimal): -87.62333

Waterway: **Tennessee River** Mile: 259.5 PWD: 083
Name: **Tennessee Valley Port Authority, Florence Fleet Harbor Dock.**
Port: Tennessee River
Location: Mile 259.5, left bank, Tennessee River, east side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone:
Town: Sheffield State: AL County: Lawrence
Railway Connection: One surface track at rear of wharf, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Handling construction materials and equipment; mooring Tennessee Valley Port Authority equipment for maintenance and repair.
Depth Alongside (feet): 8 - 10 | | Latitude (decimal): 34.788056
Total Berthing Space (feet): 400 | | Longitude (decimal): -87.62333

Remarks: *NPE (Wilson Dam) = 507.5 MSL. Facility performs maintenance and repair work on Tennessee Valley Port Authority floating equipment.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: *NPE (Wilson Dam) = 507.5 MSL. Facility performs maintenance and repair work on Tennessee Valley Port Authority floating equipment.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.5 PWD: 081
Name: **Tennessee Valley Port Authority, Florence Service Dock.**
Port: Tennessee River
Location: Mile 259.5, right bank, Tennessee River, lower side of cove, above Wilson Lock and Dam, Florence. Datum: NPE
Operator: Tennessee Valley Port Authority, Division of Services and Field Operations.
Owner: Tennessee Valley Port Authority, Division of Services and Field Operations.
Address: Wilson Lock Access Road. Phone:
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Handling buoys and equipment for controlling secondary channel navigation.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.807222
Total Berthing Space (feet): 150 | | Longitude (decimal): -87.62778

Waterway: **Tennessee River** Mile: 259.5 PWD: 081
Name: **Tennessee Valley Port Authority, Florence Service Dock.**
Port: Tennessee River
Location: Mile 259.5, right bank, Tennessee River, lower side of cove, above Wilson Lock and Dam, Florence. Datum: NPE
Operator: Tennessee Valley Port Authority, Division of Services and Field Operations.
Owner: Tennessee Valley Port Authority, Division of Services and Field Operations.
Address: Wilson Lock Access Road. Phone:
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Handling buoys and equipment for controlling secondary channel navigation.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.807222
Total Berthing Space (feet): 150 | | Longitude (decimal): -87.62778
Remarks: Maintenance and service building is located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: Maintenance and service building is located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.5 PWD: 081
Name: **Tennessee Valley Port Authority, Florence Service Dock.**
Port: Tennessee River
Location: Mile 259.5, right bank, Tennessee River, lower side of cove, above Wilson Lock and Dam, Florence. Datum: NPE
Operator: Tennessee Valley Port Authority, Division of Services and Field Operations.
Owner: Tennessee Valley Port Authority, Division of Services and Field Operations.
Address: Wilson Lock Access Road. Phone:
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Handling buoys and equipment for controlling secondary channel navigation.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.807222
Total Berthing Space (feet): 150 | | Longitude (decimal): -87.62778

Waterway: **Tennessee River** Mile: 259.5 PWD: 081
Name: **Tennessee Valley Port Authority, Florence Service Dock.**
Port: Tennessee River
Location: Mile 259.5, right bank, Tennessee River, lower side of cove, above Wilson Lock and Dam, Florence. Datum: NPE
Operator: Tennessee Valley Port Authority, Division of Services and Field Operations.
Owner: Tennessee Valley Port Authority, Division of Services and Field Operations.
Address: Wilson Lock Access Road. Phone:
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Handling buoys and equipment for controlling secondary channel navigation.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.807222
Total Berthing Space (feet): 150 | | Longitude (decimal): -87.62778
Remarks: Maintenance and service building is located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: Maintenance and service building is located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.6 PWD: 084

Name: **Occidental Chemical Corp., Muscle Shoals Plant, Chemical Dock.**

Port: Tennessee River

Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE

Operator: Occidental Chemical Corp.

Owner: Occidental Chemical Corp.

Address: Phone: 205/389-2253

Town: Sheffield State: AL County: Colbert

Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.

Purpose: Receipt of caustic soda.

Depth Alongside (feet): 13 | | Latitude (decimal): 34.786667

Total Berthing Space (feet): 390 | | Longitude (decimal): -87.6225

Waterway: **Tennessee River** Mile: 259.6 PWD: 084

Name: **Occidental Chemical Corp., Muscle Shoals Plant, Chemical Dock.**

Port: Tennessee River

Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE

Operator: Occidental Chemical Corp.

Owner: Occidental Chemical Corp.

Address: Phone: 205/389-2253

Town: Sheffield State: AL County: Colbert

Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.

Purpose: Receipt of caustic soda.

Depth Alongside (feet): 13 | | Latitude (decimal): 34.786667

Total Berthing Space (feet): 390 | | Longitude (decimal): -87.6225

Remarks: One 6-inch pipeline extends from wharf to one 375,000-gallon, caustic soda storage tank. Seven cellular dolphins in harbor are used to moor up to ten barges in transit to and from dock.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: One 6-inch pipeline extends from wharf to one 375,000-gallon, caustic soda storage tank. Seven cellular dolphins in harbor are used to moor up to ten barges in transit to and from dock.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.6 PWD: 084

Name: **Occidental Chemical Corp., Muscle Shoals Plant, Chemical Dock.**

Port: Tennessee River

Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE

Operator: Occidental Chemical Corp.

Owner: Occidental Chemical Corp.

Address: Phone: 205/389-2253

Town: Sheffield State: AL County: Colbert

Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.

Purpose: Receipt of caustic soda.

Depth Alongside (feet): 13 | | Latitude (decimal): 34.786667

Total Berthing Space (feet): 390 | | Longitude (decimal): -87.6225

Waterway: **Tennessee River** Mile: 259.6 PWD: 084

Name: **Occidental Chemical Corp., Muscle Shoals Plant, Chemical Dock.**

Port: Tennessee River

Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE

Operator: Occidental Chemical Corp.

Owner: Occidental Chemical Corp.

Address: Phone: 205/389-2253

Town: Sheffield State: AL County: Colbert

Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.

Purpose: Receipt of caustic soda.

Depth Alongside (feet): 13 | | Latitude (decimal): 34.786667

Total Berthing Space (feet): 390 | | Longitude (decimal): -87.6225

Remarks: One 6-inch pipeline extends from wharf to one 375,000-gallon, caustic soda storage tank. Seven cellular dolphins in harbor are used to moor up to ten barges in transit to and from dock.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: One 6-inch pipeline extends from wharf to one 375,000-gallon, caustic soda storage tank. Seven cellular dolphins in harbor are used to moor up to ten barges in transit to and from dock.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.6 PWD: 085
Name: **Occidental Chemical Corp., Muscle Shoals Plant, Salt Dock.**
Port: Tennessee River
Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Not operated.
Owner: Occidental Chemical Corp.
Address: Phone: 205/389-2253
Town: Sheffield State: AL County: Colbert
Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.7875
Total Berthing Space (feet): 415 | | Longitude (decimal): -87.62139

Waterway: **Tennessee River** Mile: 259.6 PWD: 085
Name: **Occidental Chemical Corp., Muscle Shoals Plant, Salt Dock.**
Port: Tennessee River
Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Not operated.
Owner: Occidental Chemical Corp.
Address: Phone: 205/389-2253
Town: Sheffield State: AL County: Colbert
Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.7875
Total Berthing Space (feet): 415 | | Longitude (decimal): -87.62139
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.6 PWD: 085
Name: **Occidental Chemical Corp., Muscle Shoals Plant, Salt Dock.**
Port: Tennessee River
Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Not operated.
Owner: Occidental Chemical Corp.
Address: Phone: 205/389-2253
Town: Sheffield State: AL County: Colbert
Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.7875
Total Berthing Space (feet): 415 | | Longitude (decimal): -87.62139

Waterway: **Tennessee River** Mile: 259.6 PWD: 085
Name: **Occidental Chemical Corp., Muscle Shoals Plant, Salt Dock.**
Port: Tennessee River
Location: Mile 259.6, left bank, Tennessee River, west side of Fleet Harbor, immediately above Wilson Lock and Dam Datum: NPE
Operator: Not operated.
Owner: Occidental Chemical Corp.
Address: Phone: 205/389-2253
Town: Sheffield State: AL County: Colbert
Railway Connection: Trackage serving plant located approximately 1 1/2 miles south; connects with Norfolk Southern Railway.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.7875
Total Berthing Space (feet): 415 | | Longitude (decimal): -87.62139
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 259.6 PWD: 082
Name: **U.S. Army Corps of Engineers, Florence Repair Station Wharf.**
Port: Tennessee River
Location: Mile 259.6, right bank, Tennessee River, upper side of cove, above Wilson Lock and Dam, Florence. Datum: NPE
Operator: U.S. Army Corps of Engineers.
Owner: United States Government.
Address: Wilson Lock Access Road. Phone:
Town: Florence State: AL County: Lauderdale
Railway Connection: None.
Purpose: Handling lock-and-dam apparatus for repair and maintenance.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.8075
Total Berthing Space (feet): 250 | | Longitude (decimal): -87.62667
Remarks: Repair facilities are located inside building at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45259 Nashville District

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Waterway: **Tennessee River** Mile: 260.4 PWD: 086
Name: **Southern Reclamation Co., Sheffield Dock.**
Port: Tennessee River
Location: Mile 260.4, left bank, Tennessee River, lower side of inlet, approximately 0.8 mile above Wilson Lock an Datum: NPE
Operator: Southern Reclamation Co., a division of Reynolds Metals Co.
Owner: Southern Reclamation Co., a division of Reynolds Metals Co.
Address: 1065 River Road. Phone: 205/386-8314
Town: Sheffield State: AL County: Colbert
Railway Connection: Two marginal surface tracks along rear of face; connect with Southern Railway.
Purpose: Occasional receipt of semi-finished aluminum.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.797778
Total Berthing Space (feet): 250 | | Longitude (decimal): -87.59778
Remarks: *Ref. No. 79 NPE (Wilson Dam) = 507.5 MSL. Ref. Nos. 80 & 80 NPE (Wheeler Dam) = 556.0 MSL.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45260 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 282.1 PWD: 087
Name: **Champion International Corp., Courtland Mill Car-Float Slip.**
Port: Tennessee River
Location: Mile 282.1, left bank, Tennessee River, approximately 7.2 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Not operated.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746389
Total Berthing Space (feet): 1 | | Longitude (decimal): -87.30667

Waterway: **Tennessee River** Mile: 282.1 PWD: 087
Name: **Champion International Corp., Courtland Mill Car-Float Slip.**
Port: Tennessee River
Location: Mile 282.1, left bank, Tennessee River, approximately 7.2 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Not operated.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746389
Total Berthing Space (feet): 1 | | Longitude (decimal): -87.30667

Remarks: Slip is occasionally used to fleet barges at plant.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Remarks: Slip is occasionally used to fleet barges at plant.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 282.1 PWD: 087
Name: **Champion International Corp., Courtland Mill Car-Float Slip.**
Port: Tennessee River
Location: Mile 282.1, left bank, Tennessee River, approximately 7.2 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Not operated.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746389
Total Berthing Space (feet): 1 | | Longitude (decimal): -87.30667

Waterway: **Tennessee River** Mile: 282.1 PWD: 087
Name: **Champion International Corp., Courtland Mill Car-Float Slip.**
Port: Tennessee River
Location: Mile 282.1, left bank, Tennessee River, approximately 7.2 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Not operated.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746389
Total Berthing Space (feet): 1 | | Longitude (decimal): -87.30667
Remarks: Slip is occasionally used to fleet barges at plant.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Remarks: Slip is occasionally used to fleet barges at plant.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 282.2 PWD: 088
Name: **Champion International Corp., Courtland Mill Dock.**
Port: Tennessee River
Location: Mile 282.2, left bank, Tennessee River, approximately 7 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Champion International Corp.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: One surface track at rear; connects to plant and to Norfolk Southern Railway.
Purpose: Receipt of wood chips.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746111
Total Berthing Space (feet): 1,133 | | Longitude (decimal): -87.30472

Waterway: **Tennessee River** Mile: 282.2 PWD: 088
Name: **Champion International Corp., Courtland Mill Dock.**
Port: Tennessee River
Location: Mile 282.2, left bank, Tennessee River, approximately 7 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Champion International Corp.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: One surface track at rear; connects to plant and to Norfolk Southern Railway.
Purpose: Receipt of wood chips.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746111
Total Berthing Space (feet): 1,133 | | Longitude (decimal): -87.30472
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 282.2 PWD: 088
Name: **Champion International Corp., Courtland Mill Dock.**
Port: Tennessee River
Location: Mile 282.2, left bank, Tennessee River, approximately 7 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Champion International Corp.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: One surface track at rear; connects to plant and to Norfolk Southern Railway.
Purpose: Receipt of wood chips.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746111
Total Berthing Space (feet): 1,133 | | Longitude (decimal): -87.30472

Waterway: **Tennessee River** Mile: 282.2 PWD: 088
Name: **Champion International Corp., Courtland Mill Dock.**
Port: Tennessee River
Location: Mile 282.2, left bank, Tennessee River, approximately 7 miles above General Joe Wheeler Lock and Dam. Datum: NPE
Operator: Champion International Corp.
Owner: Champion International Corp.
Address: Wheeler Dam Road. Phone: 205/637-6759
Town: Courtland State: AL County: Lawrence
Railway Connection: One surface track at rear; connects to plant and to Norfolk Southern Railway.
Purpose: Receipt of wood chips.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.746111
Total Berthing Space (feet): 1,133 | | Longitude (decimal): -87.30472
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45282 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 293.0 PWD: 089
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Barge**
Port: Tennessee River
Location: Mile 293.0, right bank, Tennessee River, approximately 11.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Handling miscellaneous electric-power-generating equipment; handling heavy-lift items.
Depth Alongside (feet): 12 | | 8 Latitude (decimal): 34.715
Total Berthing Space (feet): 70 | | 70 Longitude (decimal): -87.12778

Waterway: **Tennessee River** Mile: 293.0 PWD: 089
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Barge**
Port: Tennessee River
Location: Mile 293.0, right bank, Tennessee River, approximately 11.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Handling miscellaneous electric-power-generating equipment; handling heavy-lift items.
Depth Alongside (feet): 12 | | 8 Latitude (decimal): 34.715
Total Berthing Space (feet): 70 | | 70 Longitude (decimal): -87.12778
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 293.0 PWD: 089
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Barge**
Port: Tennessee River
Location: Mile 293.0, right bank, Tennessee River, approximately 11.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Handling miscellaneous electric-power-generating equipment; handling heavy-lift items.
Depth Alongside (feet): 12 | | 8 Latitude (decimal): 34.715
Total Berthing Space (feet): 70 | | 70 Longitude (decimal): -87.12778

Waterway: **Tennessee River** Mile: 293.0 PWD: 089
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Barge**
Port: Tennessee River
Location: Mile 293.0, right bank, Tennessee River, approximately 11.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Handling miscellaneous electric-power-generating equipment; handling heavy-lift items.
Depth Alongside (feet): 12 | | 8 Latitude (decimal): 34.715
Total Berthing Space (feet): 70 | | 70 Longitude (decimal): -87.12778
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 293.8 PWD: 090
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Small**
Port: Tennessee River
Location: Mile 293.8, right bank, Tennessee River, approximately 10.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Mooring Tennessee Valley Port Authority small craft.
Depth Alongside (feet): 0 - 12 | | 0 - 12 Latitude (decimal): 34.707222
Total Berthing Space (feet): 74 | | 74 Longitude (decimal): -87.12417

Waterway: **Tennessee River** Mile: 293.8 PWD: 090
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Small**
Port: Tennessee River
Location: Mile 293.8, right bank, Tennessee River, approximately 10.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Mooring Tennessee Valley Port Authority small craft.
Depth Alongside (feet): 0 - 12 | | 0 - 12 Latitude (decimal): 34.707222
Total Berthing Space (feet): 74 | | 74 Longitude (decimal): -87.12417

Remarks: An approximate 220- by 180-foot-long by 125-foot wide, rectangular basin is located parallel to river. One 16-foot-wide, concrete, boat-launching ramp is located on outer side of basin.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Remarks: An approximate 220- by 180-foot-long by 125-foot wide, rectangular basin is located parallel to river. One 16-foot-wide, concrete, boat-launching ramp is located on outer side of basin.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 293.8 PWD: 090
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Small**
Port: Tennessee River
Location: Mile 293.8, right bank, Tennessee River, approximately 10.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Mooring Tennessee Valley Port Authority small craft.
Depth Alongside (feet): 0 - 12 | | 0 - 12 Latitude (decimal): 34.707222
Total Berthing Space (feet): 74 | | 74 Longitude (decimal): -87.12417

Waterway: **Tennessee River** Mile: 293.8 PWD: 090
Name: **Tennessee Valley Port Authority, Browns Ferry Nuclear Plant, Small**
Port: Tennessee River
Location: Mile 293.8, right bank, Tennessee River, approximately 10.5 miles below Norfolk Southern Railway bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Foot of Browns Ferry Road. Phone: 205/729-3547
Town: Browns Ferry State: AL County: Limestone
Railway Connection: None.
Purpose: Mooring Tennessee Valley Port Authority small craft.
Depth Alongside (feet): 0 - 12 | | 0 - 12 Latitude (decimal): 34.707222
Total Berthing Space (feet): 74 | | 74 Longitude (decimal): -87.12417

Remarks: An approximate 220- by 180-foot-long by 125-foot wide, rectangular basin is located parallel to river. One 16-foot-wide, concrete, boat-launching ramp is located on outer side of basin.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Remarks: An approximate 220- by 180-foot-long by 125-foot wide, rectangular basin is located parallel to river. One 16-foot-wide, concrete, boat-launching ramp is located on outer side of basin.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45294 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 298.0 PWD: 091
Name: **Stein of Alabama, Trico Steel Decatur Dock.**
Port: Tennessee River
Location: Mile 298.0, left bank, Tennessee River, below Finley Island. Datum: NPE
Operator: Stein of Alabama L.L.C.
Owner: Morgan County Economic Association.
Address: Mallard-Fox Creek Industrial Park. Phone: 205/353-4720
Town: Decatur State: AL County: Morgan
Railway Connection: LLX Railroad: trackage at rear serves steel mill, open storage area, and three rail spurs extending full length of dock; connects with Norfolk Southern Railroad.
Purpose: Receipt of pig iron, manganese, and scrap metal; shipment of steel coil.
Depth Alongside (feet): 15 | | Latitude (decimal): 34.659722
Total Berthing Space (feet): 450 | | Longitude (decimal): -87.075
Remarks: Rail yard, with capacity for 600 cars, is located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45297 Nashville District

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Waterway: **Tennessee River** Mile: 298.5 PWD: 092
Name: **Hill's Marine Enterprises, Mallard-Fox Dock.**
Port: Tennessee River
Location: Mile 298.5, left bank, Tennessee River, opposite upper end of Finley Island. Datum: NPE
Operator: Hill's Marine Enterprises Inc.
Owner: Morgan County Economic Development Association.
Address: Foot of Red Hat Road. Phone: 205/355-7558
Town: Decatur State: AL County: Morgan
Railway Connection: LLX Railroad: One surface track serves dock, with one surface spur serving rear of storage building; connects to Norfolk Southern Railroad.
Purpose: Receipt and shipment of steel coil, logs in the rough, potash, and miscellaneous dry bulk materials.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.656111
Total Berthing Space (feet): 1000 | | Longitude (decimal): -87.06889
Remarks: On-site, marine repair capabilities provide welding and fiberglass repairs to vessel decks and interiors, and to hatch covers. More extensive mechanical repairs are available through subcontractors. One 24,000-square-foot, steel frame, metal-covered, heated storage building and approximately 3 acres of open storage area serve wharf. An additional 32,00-square-foot storage building is located 1 mile to rear.Two tugboats are usually moored at the wharf for switching and fleeting. Wharf provides mooring space for 6 barges upstream and 12 barges downstream (carried 3-abreast).

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45298 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 299.5 PWD: 093

Name: **Amoco Chemicals Corp., Decatur Plant Dock.**

Port: Tennessee River

Location: Mile 299.5, left bank, Tennessee River, approximately 5 miles below Norfolk Southern Railway bridge at D Datum: NPE

Operator: Amoco Chemicals Corp.

Owner: Amoco Chemicals Corp.

Address: Foot of Finley Island Road. Phone: 205/340-5560

Town: Decatur State: AL County: Morgan

Railway Connection: Plant trackage in rear; connects with Norfolk Southern Railway.

Purpose: Receipt of mixed xylenes and occasionally fuel oil; shipment of aromatics.

Depth Alongside (feet): 22 | | Latitude (decimal): 34.649444

Total Berthing Space (feet): 650 | | Longitude (decimal): -87.05361

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. Pipelines extend from wharf to chemical plant located in rear.

Commodity	P/L	Tanks	Capacity (gallons)
Xylene	1 @ 8'	9	24,000,000
	1 @ 10'	Aromatics	2 @ 6'
6	10,000,000	1 @ 8'	Fuel Oil
1 @ 6'	3	6,900,000	

One 6- and one unused, 4-inch steam lines serve wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45299 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 3.4 PWD: 015
Name: **Walker Boat Yard, Paducah Lower Landing.**
Port: Tennessee River
Location: Mile 3.4, left bank, Tennessee River, approximately 1.9 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring towboats; mooring barges for fleeting; training vessel operators and engineers. (See Remarks.)
Depth Alongside (feet): 6 | | Latitude (decimal): 37.058333
Total Berthing Space (feet): 780 | | Longitude (decimal): -88.55389

Waterway: **Tennessee River** Mile: 3.4 PWD: 015
Name: **Walker Boat Yard, Paducah Lower Landing.**
Port: Tennessee River
Location: Mile 3.4, left bank, Tennessee River, approximately 1.9 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring towboats; mooring barges for fleeting; training vessel operators and engineers. (See Remarks.)
Depth Alongside (feet): 6 | | Latitude (decimal): 37.058333
Total Berthing Space (feet): 780 | | Longitude (decimal): -88.55389

Remarks: Four fleeting vessels are based at wharf. A total of 30 barges can be fleeted at shore moorings adjacent to lower side of wharf, miles 2.5 to 3.4.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Remarks: Four fleeting vessels are based at wharf. A total of 30 barges can be fleeted at shore moorings adjacent to lower side of wharf, miles 2.5 to 3.4.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 3.4 PWD: 015
Name: **Walker Boat Yard, Paducah Lower Landing.**
Port: Tennessee River
Location: Mile 3.4, left bank, Tennessee River, approximately 1.9 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring towboats; mooring barges for fleeting; training vessel operators and engineers. (See Remarks.)
Depth Alongside (feet): 6 | | Latitude (decimal): 37.058333
Total Berthing Space (feet): 780 | | Longitude (decimal): -88.55389

Waterway: **Tennessee River** Mile: 3.4 PWD: 015
Name: **Walker Boat Yard, Paducah Lower Landing.**
Port: Tennessee River
Location: Mile 3.4, left bank, Tennessee River, approximately 1.9 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring towboats; mooring barges for fleeting; training vessel operators and engineers. (See Remarks.)
Depth Alongside (feet): 6 | | Latitude (decimal): 37.058333
Total Berthing Space (feet): 780 | | Longitude (decimal): -88.55389

Remarks: Four fleeting vessels are based at wharf. A total of 30 barges can be fleeted at shore moorings adjacent to lower side of wharf, miles 2.5 to 3.4.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Remarks: Four fleeting vessels are based at wharf. A total of 30 barges can be fleeted at shore moorings adjacent to lower side of wharf, miles 2.5 to 3.4.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 3.6 PWD: 016
Name: **Walker Boat Yard, Paducah Upper Wharf.**
Port: Tennessee River
Location: Mile 3.6, left bank, Tennessee River, approximately 1.7 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; mooring floating drydocks.
Depth Alongside (feet): 30 | | 20 - 30 Latitude (decimal): 37.058333
Total Berthing Space (feet): 560 | | 660 Longitude (decimal): -88.55389

Waterway: **Tennessee River** Mile: 3.6 PWD: 016
Name: **Walker Boat Yard, Paducah Upper Wharf.**
Port: Tennessee River
Location: Mile 3.6, left bank, Tennessee River, approximately 1.7 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; mooring floating drydocks.
Depth Alongside (feet): 30 | | 20 - 30 Latitude (decimal): 37.058333
Total Berthing Space (feet): 560 | | 660 Longitude (decimal): -88.55389

Remarks: One 2,500-, one 1,800-, one 1,600-, and one 300-ton floating drydocks are moored at wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Remarks: One 2,500-, one 1,800-, one 1,600-, and one 300-ton floating drydocks are moored at wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 3.6 PWD: 016
Name: **Walker Boat Yard, Paducah Upper Wharf.**
Port: Tennessee River
Location: Mile 3.6, left bank, Tennessee River, approximately 1.7 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; mooring floating drydocks.
Depth Alongside (feet): 30 | | 20 - 30 Latitude (decimal): 37.058333
Total Berthing Space (feet): 560 | | 660 Longitude (decimal): -88.55389

Waterway: **Tennessee River** Mile: 3.6 PWD: 016
Name: **Walker Boat Yard, Paducah Upper Wharf.**
Port: Tennessee River
Location: Mile 3.6, left bank, Tennessee River, approximately 1.7 miles below George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Owner: Hartley Marine, d.b.a. Walker Boat Yard Inc.
Address: Clarks River Road. Phone: 502/444-4047
Town: Paducah State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; mooring floating drydocks.
Depth Alongside (feet): 30 | | 20 - 30 Latitude (decimal): 37.058333
Total Berthing Space (feet): 560 | | 660 Longitude (decimal): -88.55389

Remarks: One 2,500-, one 1,800-, one 1,600-, and one 300-ton floating drydocks are moored at wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Remarks: One 2,500-, one 1,800-, one 1,600-, and one 300-ton floating drydocks are moored at wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 3.8 PWD: 017

Name: **Jimar Paving Paducah Wharf.**

Port: Tennessee River

Location: Mile 3.8, left bank, Tennessee River, approximately 1.5 miles below George Rogers Clark Memorial (U.S. H Datum: NPE

Operator: Jimar Paving Inc.

Owner: Jimar Paving Inc.

Address: 4100 Clarks River Road. Phone: 502/443-8717

Town: Paducah State: KY County: McCracken

Railway Connection: None.

Purpose: Occasional receipt of sand.

Depth Alongside (feet): 12 | | Latitude (decimal): 37.055833

Total Berthing Space (feet): 195 | | Longitude (decimal): -88.55056

Remarks: Ready-mix asphalt plant and open storage area for 15,000 tons of sand and 10,000 tons of gravel are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45003 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 095

Name: **Alabama State Docks, Decatur Dock A.**

Port: Tennessee River

Location: Mile 301.0, left bank, Tennessee River, lower side and inner end of Decatur State Docks Basin. Datum: NPE

Operator: Decatur Transit Inc.

Owner: Alabama State Docks Department.

Address: State Docks Road. Phone: 205/353-1715

Town: Decatur State: AL County: Morgan

Railway Connection: One carfloor-level track serves rear of transit shed; connects with Norfolk Southern Railway.

Purpose: Receipt of liquid, streptomycin solubles.

Depth Alongside (feet): 15 | | Latitude (decimal): 34.638889

Total Berthing Space (feet): 530 | | Longitude (decimal): -87.03417

Waterway: **Tennessee River** Mile: 301.0 PWD: 095

Name: **Alabama State Docks, Decatur Dock A.**

Port: Tennessee River

Location: Mile 301.0, left bank, Tennessee River, lower side and inner end of Decatur State Docks Basin. Datum: NPE

Operator: Decatur Transit Inc.

Owner: Alabama State Docks Department.

Address: State Docks Road. Phone: 205/353-1715

Town: Decatur State: AL County: Morgan

Railway Connection: One carfloor-level track serves rear of transit shed; connects with Norfolk Southern Railway.

Purpose: Receipt of liquid, streptomycin solubles.

Depth Alongside (feet): 15 | | Latitude (decimal): 34.638889

Total Berthing Space (feet): 530 | | Longitude (decimal): -87.03417

Remarks: One 4-inch pipeline extends from inner cell from one, 940,000-gallon, steel storage tank located at rear. At time of survey (1997), the 9,000-square-foot transit shed was under lease to 3M Company for industrial storage. Approximately 1 1/4 acres of open storage area are located in rear of shed.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: One 4-inch pipeline extends from inner cell from one, 940,000-gallon, steel storage tank located at rear. At time of survey (1997), the 9,000-square-foot transit shed was under lease to 3M Company for industrial storage. Approximately 1 1/4 acres of open storage area are located in rear of shed.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 095

Name: **Alabama State Docks, Decatur Dock A.**

Port: Tennessee River

Location: Mile 301.0, left bank, Tennessee River, lower side and inner end of Decatur State Docks Basin. Datum: NPE

Operator: Decatur Transit Inc.

Owner: Alabama State Docks Department.

Address: State Docks Road. Phone: 205/353-1715

Town: Decatur State: AL County: Morgan

Railway Connection: One carfloor-level track serves rear of transit shed; connects with Norfolk Southern Railway.

Purpose: Receipt of liquid, streptomycin solubles.

Depth Alongside (feet): 15 | | Latitude (decimal): 34.638889

Total Berthing Space (feet): 530 | | Longitude (decimal): -87.03417

Waterway: **Tennessee River** Mile: 301.0 PWD: 095

Name: **Alabama State Docks, Decatur Dock A.**

Port: Tennessee River

Location: Mile 301.0, left bank, Tennessee River, lower side and inner end of Decatur State Docks Basin. Datum: NPE

Operator: Decatur Transit Inc.

Owner: Alabama State Docks Department.

Address: State Docks Road. Phone: 205/353-1715

Town: Decatur State: AL County: Morgan

Railway Connection: One carfloor-level track serves rear of transit shed; connects with Norfolk Southern Railway.

Purpose: Receipt of liquid, streptomycin solubles.

Depth Alongside (feet): 15 | | Latitude (decimal): 34.638889

Total Berthing Space (feet): 530 | | Longitude (decimal): -87.03417

Remarks: One 4-inch pipeline extends from inner cell from one, 940,000-gallon, steel storage tank located at rear. At time of survey (1997), the 9,000-square-foot transit shed was under lease to 3M Company for industrial storage. Approximately 1 1/4 acres of open storage area are located in rear of shed.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: One 4-inch pipeline extends from inner cell from one, 940,000-gallon, steel storage tank located at rear. At time of survey (1997), the 9,000-square-foot transit shed was under lease to 3M Company for industrial storage. Approximately 1 1/4 acres of open storage area are located in rear of shed.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 094
Name: **Alabama State Docks, Vulcan Aggregate Dock.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, lower side and outer end of Decatur State Docks Basin. Datum: NPE
Operator: Vulcan Materials Inc.
Owner: Alabama State Docks Department.
Address: State Docks Road. Phone: 205/353-1715
Town: Decatur State: AL County: Morgan
Railway Connection: One surface spur; connects with Norfolk Southern Railroad.
Purpose: Shipment of sand and gravel.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.639722
Total Berthing Space (feet): 462 | | Longitude (decimal): -87.0325

Waterway: **Tennessee River** Mile: 301.0 PWD: 094
Name: **Alabama State Docks, Vulcan Aggregate Dock.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, lower side and outer end of Decatur State Docks Basin. Datum: NPE
Operator: Vulcan Materials Inc.
Owner: Alabama State Docks Department.
Address: State Docks Road. Phone: 205/353-1715
Town: Decatur State: AL County: Morgan
Railway Connection: One surface spur; connects with Norfolk Southern Railroad.
Purpose: Shipment of sand and gravel.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.639722
Total Berthing Space (feet): 462 | | Longitude (decimal): -87.0325

Remarks: Open storage area, wity capacity for approximately 10,000 tons of sand and gravel, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: Open storage area, wity capacity for approximately 10,000 tons of sand and gravel, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 094
Name: **Alabama State Docks, Vulcan Aggregate Dock.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, lower side and outer end of Decatur State Docks Basin. Datum: NPE
Operator: Vulcan Materials Inc.
Owner: Alabama State Docks Department.
Address: State Docks Road. Phone: 205/353-1715
Town: Decatur State: AL County: Morgan
Railway Connection: One surface spur; connects with Norfolk Southern Railroad.
Purpose: Shipment of sand and gravel.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.639722
Total Berthing Space (feet): 462 | | Longitude (decimal): -87.0325

Waterway: **Tennessee River** Mile: 301.0 PWD: 094
Name: **Alabama State Docks, Vulcan Aggregate Dock.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, lower side and outer end of Decatur State Docks Basin. Datum: NPE
Operator: Vulcan Materials Inc.
Owner: Alabama State Docks Department.
Address: State Docks Road. Phone: 205/353-1715
Town: Decatur State: AL County: Morgan
Railway Connection: One surface spur; connects with Norfolk Southern Railroad.
Purpose: Shipment of sand and gravel.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.639722
Total Berthing Space (feet): 462 | | Longitude (decimal): -87.0325

Remarks: Open storage area, wity capacity for approximately 10,000 tons of sand and gravel, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: Open storage area, wity capacity for approximately 10,000 tons of sand and gravel, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 098
Name: **Cerestar USA Decatur Wharf.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, outer end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: Four surface tracks serving undertrack pit; connect with Norfolk Southern Railway.
Purpose: Receipt of corn for processing; mooring barges. (See Remarks.)
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.6375
Total Berthing Space (feet): 350 | | Longitude (decimal): -87.03306

Waterway: **Tennessee River** Mile: 301.0 PWD: 098
Name: **Cerestar USA Decatur Wharf.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, outer end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: Four surface tracks serving undertrack pit; connect with Norfolk Southern Railway.
Purpose: Receipt of corn for processing; mooring barges. (See Remarks.)
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.6375
Total Berthing Space (feet): 350 | | Longitude (decimal): -87.03306

Remarks: Eleven concrete silos, with total capacity for 400,000 bushels, are located at processing plant in rear. Two 20-foot-diameter, steel sheet pile, breasting dolphins, occasionally used for mooring barges awaiting berthing assignments, are located approximately 1,000 feet riverward of wharf and are spaced 300 feet apart.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: Eleven concrete silos, with total capacity for 400,000 bushels, are located at processing plant in rear. Two 20-foot-diameter, steel sheet pile, breasting dolphins, occasionally used for mooring barges awaiting berthing assignments, are located approximately 1,000 feet riverward of wharf and are spaced 300 feet apart.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 098
Name: **Cerestar USA Decatur Wharf.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, outer end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: Four surface tracks serving undertrack pit; connect with Norfolk Southern Railway.
Purpose: Receipt of corn for processing; mooring barges. (See Remarks.)
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.6375
Total Berthing Space (feet): 350 | | Longitude (decimal): -87.03306

Waterway: **Tennessee River** Mile: 301.0 PWD: 098
Name: **Cerestar USA Decatur Wharf.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, outer end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: Four surface tracks serving undertrack pit; connect with Norfolk Southern Railway.
Purpose: Receipt of corn for processing; mooring barges. (See Remarks.)
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.6375
Total Berthing Space (feet): 350 | | Longitude (decimal): -87.03306

Remarks: Eleven concrete silos, with total capacity for 400,000 bushels, are located at processing plant in rear. Two 20-foot-diameter, steel sheet pile, breasting dolphins, occasionally used for mooring barges awaiting berthing assignments, are located approximately 1,000 feet riverward of wharf and are spaced 300 feet apart.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: Eleven concrete silos, with total capacity for 400,000 bushels, are located at processing plant in rear. Two 20-foot-diameter, steel sheet pile, breasting dolphins, occasionally used for mooring barges awaiting berthing assignments, are located approximately 1,000 feet riverward of wharf and are spaced 300 feet apart.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 097
Name: **Cerestar USA Decatur, Dock B.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, inner end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track on apron; connects with Norfolk Southern Railway.
Purpose: Shipment of milled feed.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.636944
Total Berthing Space (feet): 480 | | Longitude (decimal): -87.03417

Waterway: **Tennessee River** Mile: 301.0 PWD: 097
Name: **Cerestar USA Decatur, Dock B.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, inner end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track on apron; connects with Norfolk Southern Railway.
Purpose: Shipment of milled feed.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.636944
Total Berthing Space (feet): 480 | | Longitude (decimal): -87.03417
Remarks: Approximately 1 1/2 acres of open storage area are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: Approximately 1 1/2 acres of open storage area are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 097
Name: **Cerestar USA Decatur, Dock B.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, inner end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track on apron; connects with Norfolk Southern Railway.
Purpose: Shipment of milled feed.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.636944
Total Berthing Space (feet): 480 | | Longitude (decimal): -87.03417

Waterway: **Tennessee River** Mile: 301.0 PWD: 097
Name: **Cerestar USA Decatur, Dock B.**
Port: Tennessee River
Location: Mile 301.0, left bank, Tennessee River, inner end and upper side of Decatur State Docks Basin. Datum: NPE
Operator: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Owner: Cerestar USA Decatur Inc., a company of Eridania Beghin-Say.
Address: State Docks Road. Phone: 205/355-8815
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track on apron; connects with Norfolk Southern Railway.
Purpose: Shipment of milled feed.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.636944
Total Berthing Space (feet): 480 | | Longitude (decimal): -87.03417
Remarks: Approximately 1 1/2 acres of open storage area are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Remarks: Approximately 1 1/2 acres of open storage area are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 301.0 PWD: 096

Name: **Medusa Cement Co., Decatur Terminal Dock.**

Port: Tennessee River

Location: Mile 301.0, left bank, Tennessee River, inner side of Decatur State Docks Basin. Datum: NPE

Operator: Medusa Cement Co.

Owner: Alabama State Docks Department.

Address: State Docks Road. Phone: 205/351-6336

Town: Decatur State: AL County: Morgan

Railway Connection: None.

Purpose: Receipt of bulk cement.

Depth Alongside (feet): 10 - 15 | | Latitude (decimal): 34.638056

Total Berthing Space (feet): 285 | | Longitude (decimal): -87.03444

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. One 8-inch pneumatic pipeline, with total capacity for 5,280 tons of bulk cement, extends from wharf to 3 steel storage tanks located at terminal in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45301 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 302.0 PWD: 099
Name: **Monsanto Co., Decatur Coal Dock.**
Port: Tennessee River
Location: Mile 302.0, left bank, Tennessee River, approximately 2.3 miles below Norfolk Southern Railway bridge. Datum: NPE
Operator: Monsanto Co.
Owner: Monsanto Co.
Address: Phone: 205/552-2526
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track serves undertrack pit in rear, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.636389
Total Berthing Space (feet): 1,160 | | Longitude (decimal): -87.01778

Waterway: **Tennessee River** Mile: 302.0 PWD: 099
Name: **Monsanto Co., Decatur Coal Dock.**
Port: Tennessee River
Location: Mile 302.0, left bank, Tennessee River, approximately 2.3 miles below Norfolk Southern Railway bridge. Datum: NPE
Operator: Monsanto Co.
Owner: Monsanto Co.
Address: Phone: 205/552-2526
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track serves undertrack pit in rear, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.636389
Total Berthing Space (feet): 1,160 | | Longitude (decimal): -87.01778

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. Open storage area, with capacity for 50,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. Open storage area, with capacity for 50,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 302.0 PWD: 099
Name: **Monsanto Co., Decatur Coal Dock.**
Port: Tennessee River
Location: Mile 302.0, left bank, Tennessee River, approximately 2.3 miles below Norfolk Southern Railway bridge. Datum: NPE
Operator: Monsanto Co.
Owner: Monsanto Co.
Address: Phone: 205/552-2526
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track serves undertrack pit in rear, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.636389
Total Berthing Space (feet): 1,160 | | Longitude (decimal): -87.01778

Waterway: **Tennessee River** Mile: 302.0 PWD: 099
Name: **Monsanto Co., Decatur Coal Dock.**
Port: Tennessee River
Location: Mile 302.0, left bank, Tennessee River, approximately 2.3 miles below Norfolk Southern Railway bridge. Datum: NPE
Operator: Monsanto Co.
Owner: Monsanto Co.
Address: Phone: 205/552-2526
Town: Decatur State: AL County: Morgan
Railway Connection: One surface track serves undertrack pit in rear, joins additional trackage; connects with Norfolk Southern Railway.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.636389
Total Berthing Space (feet): 1,160 | | Longitude (decimal): -87.01778

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. Open storage area, with capacity for 50,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. Open storage area, with capacity for 50,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 302.1 PWD: 100

Name: **Monsanto Co., Decatur Chemical Dock.**

Port: Tennessee River

Location: Mile 302.1, left bank, Tennessee River, approximately 2.2 miles below Norfolk Southern Railway bridge. Datum: NPE

Operator: Monsanto Co.

Owner: Monsanto Co.

Address: Phone: 205/552-2912

Town: Decatur State: AL County: Morgan

Railway Connection: One surface track serves liquid-unloading facilities in rear, joins additional plant trackage; connects with Norfolk Southern Railway.

Purpose: Receipt of vinyl acetate, acrylonitrile, and styrene; shipment of adiponitrile.

Depth Alongside (feet): 18 | | Latitude (decimal): 34.635

Total Berthing Space (feet): 800 | | Longitude (decimal): -87.01583

Waterway: **Tennessee River** Mile: 302.1 PWD: 100

Name: **Monsanto Co., Decatur Chemical Dock.**

Port: Tennessee River

Location: Mile 302.1, left bank, Tennessee River, approximately 2.2 miles below Norfolk Southern Railway bridge. Datum: NPE

Operator: Monsanto Co.

Owner: Monsanto Co.

Address: Phone: 205/552-2912

Town: Decatur State: AL County: Morgan

Railway Connection: One surface track serves liquid-unloading facilities in rear, joins additional plant trackage; connects with Norfolk Southern Railway.

Purpose: Receipt of vinyl acetate, acrylonitrile, and styrene; shipment of adiponitrile.

Depth Alongside (feet): 18 | | Latitude (decimal): 34.635

Total Berthing Space (feet): 800 | | Longitude (decimal): -87.01583

Remarks: Pipelines extend from wharves to chemical plant located in rear:

Tanks	Capacity (gallons)	Commodity	P/L	Tanks	Capacity (gallons)	Commodity	P/L
6'	1	335,000	Vinyl acetate	12'	3	3.85 million	Acrylonitrile
10'	1	145,000	Styrene				

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Remarks: Pipelines extend from wharves to chemical plant located in rear:

Tanks	Capacity (gallons)	Commodity	P/L	Tanks	Capacity (gallons)	Commodity	P/L
6'	1	335,000	Vinyl acetate	12'	3	3.85 million	Acrylonitrile
10'	1	145,000	Styrene				

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 302.1 PWD: 100

Name: **Monsanto Co., Decatur Chemical Dock.**

Port: Tennessee River

Location: Mile 302.1, left bank, Tennessee River, approximately 2.2 miles below Norfolk Southern Railway bridge. Datum: NPE

Operator: Monsanto Co.

Owner: Monsanto Co.

Address: Phone: 205/552-2912

Town: Decatur State: AL County: Morgan

Railway Connection: One surface track serves liquid-unloading facilities in rear, joins additional plant trackage; connects with Norfolk Southern Railway.

Purpose: Receipt of vinyl acetate, acrylonitrile, and styrene; shipment of adiponitrile.

Depth Alongside (feet): 18 | | Latitude (decimal): 34.635

Total Berthing Space (feet): 800 | | Longitude (decimal): -87.01583

Waterway: **Tennessee River** Mile: 302.1 PWD: 100

Name: **Monsanto Co., Decatur Chemical Dock.**

Port: Tennessee River

Location: Mile 302.1, left bank, Tennessee River, approximately 2.2 miles below Norfolk Southern Railway bridge. Datum: NPE

Operator: Monsanto Co.

Owner: Monsanto Co.

Address: Phone: 205/552-2912

Town: Decatur State: AL County: Morgan

Railway Connection: One surface track serves liquid-unloading facilities in rear, joins additional plant trackage; connects with Norfolk Southern Railway.

Purpose: Receipt of vinyl acetate, acrylonitrile, and styrene; shipment of adiponitrile.

Depth Alongside (feet): 18 | | Latitude (decimal): 34.635

Total Berthing Space (feet): 800 | | Longitude (decimal): -87.01583

Remarks: Pipelines extend from wharves to chemical plant located in rear:

					Commodity	P/L
Tanks	Capacity (gallons)		Vinyl acetate	6'	1	335,000 Acrylonitrile
12'	3	3.85 million	Styrene	10'	1	145,000

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Remarks: Pipelines extend from wharves to chemical plant located in rear:

					Commodity	P/L
Tanks	Capacity (gallons)		Vinyl acetate	6'	1	335,000 Acrylonitrile
12'	3	3.85 million	Styrene	10'	1	145,000

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45302 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 303.5 PWD: 101
Name: **Morgan Metals, Decatur Slip.**
Port: Tennessee River
Location: Mile 303.5, left bank, Tennessee River, approximately 0.8 mile below Norfolk Southern Railway bridge, De Datum: NPE
Operator: Not operated.
Owner: Alabama Farmers Cooperative.
Address: Phone: 205/353-6844 Ex
Town: Decatur State: AL County: Morgan
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.622778
Total Berthing Space (feet): 1 | | Longitude (decimal): -86.99417
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45303 Nashville District

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Waterway: **Tennessee River** Mile: 303.6 PWD: 104
Name: **Decatur Transit, Fleeting Moorings.**
Port: Tennessee River
Location: Mile 303.6-304.4, right bank, Tennessee River, below Norfolk Southern Railway Bridge, Decatur. Datum: NPE
Operator: Decatur Transit Inc.
Owner: Decatur Transit Inc.
Address: Phone: 205/353-1715
Town: Decatur State: AL County: Limestone
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 9 - 12 | | 8 - 12 Latitude (decimal): 34.619722
Total Berthing Space (feet): 18 | | 18 Longitude (decimal): -86.98111
Remarks: Identical fleets are arranged 6 barges long by 3-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45304 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 303.8 PWD: 102

Name: **Port of Decatur, Ingalls Dock.**

Port: Tennessee River

Location: Mile 303.8, left bank, Tennessee River, approximately 2,500 feet below Norfolk Southern Railway bridge, Datum: NPE

Operator: Not operated.

Owner: Decatur Transit Inc.

Address: 701 Market Street N.W. Phone: 205/353-1715

Town: Decatur State: AL County: Morgan

Railway Connection: One surface track serves adjacent shipyard; connects with CSX Transportation.

Purpose: Not used.

Depth Alongside (feet): 15 - 17 | | Latitude (decimal): 34.6225

Total Berthing Space (feet): 75 | | Longitude (decimal): -86.98944

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. Graving dock: A 120- by 100-foot dredged slip with sloping banks, revetted with concrete slabs, is located approximately 2,000 feet below wharf. Building and launching ways, located adjacent to wharf, were not in operation at time of survey (1997).

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45303 Nashville District

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Waterway: **Tennessee River** Mile: 304.1 PWD: 103

Name: **Port of Decatur, River Terminal Dock.**

Port: Tennessee River

Location: Mile 304.1, left bank, Tennessee River, below Norfolk Southern Railway Bridge, Decatur. Datum: NPE

Operator: Port of Decatur, Division of Decatur Transit Inc.

Owner: Decatur Transit Inc.

Address: 500 Market Street N.W. Phone: 205/353-1715

Town: Decatur State: AL County: Morgan

Railway Connection: Two 26-car-capacity surface tracks along rear of wharf; connect with Norfolk Southern Railway. One 5-car-capacity track in rear; connects with CSX Transportation.

Purpose: Receipt and shipment of miscellaneous dry bulk materials, including salt and fertilizer; receipt of steel products, asphalt, and ethanol; shipment of coal tar; mooring barges for fleeting and maintenance.

Depth Alongside (feet): 15 | | Latitude (decimal): 34.619722

Total Berthing Space (feet): 1,800 | | Longitude (decimal): -86.98556

Remarks: Two 8-inch pipelines extending from wharf to 6 steel storage tanks, with total capacity for 23,800 barrels of ethanol, are located in rear. Two 6-inch pipelines extend from wharf to truck-/rail-loading station. One 39,000-square-foot, brick and steel, storage warehouse serves terminal. Two 3-inch steam lines serve wharf for cleaning barges. A maximum of 54 barges arranged in 9 rows each, 6 barges wide, designated as 'Fleet I,' can be fleetedat wharf.□Approximately 7 acres of open storage area, including 10,000 square feet for salt, are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45304 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.2 PWD: 105
Name: **Alabama Farmers Cooperative, Decatur Fertilizer Wharf.**
Port: Tennessee River
Location: Mile 305.2, left bank, Tennessee River, approximately 700 feet above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Alabama Farmers Cooperative Inc.
Owner: Alabama Farmers Cooperative Inc.
Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex
Town: Decatur State: AL County: Morgan
Railway Connection: None.
Purpose: Receipt of dry and liquid fertilizer, and molasses.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.61
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.97222

Waterway: **Tennessee River** Mile: 305.2 PWD: 105
Name: **Alabama Farmers Cooperative, Decatur Fertilizer Wharf.**
Port: Tennessee River
Location: Mile 305.2, left bank, Tennessee River, approximately 700 feet above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Alabama Farmers Cooperative Inc.
Owner: Alabama Farmers Cooperative Inc.
Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex
Town: Decatur State: AL County: Morgan
Railway Connection: None.
Purpose: Receipt of dry and liquid fertilizer, and molasses.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.61
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.97222

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. One 6-inch pipeline extends from lower cell to three fertilizer storage tanks; total storage capacity 2,687,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. One 6-inch pipeline extends from lower cell to three fertilizer storage tanks; total storage capacity 2,687,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.2 PWD: 105
Name: **Alabama Farmers Cooperative, Decatur Fertilizer Wharf.**
Port: Tennessee River
Location: Mile 305.2, left bank, Tennessee River, approximately 700 feet above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Alabama Farmers Cooperative Inc.
Owner: Alabama Farmers Cooperative Inc.
Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex
Town: Decatur State: AL County: Morgan
Railway Connection: None.
Purpose: Receipt of dry and liquid fertilizer, and molasses.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.61
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.97222

Waterway: **Tennessee River** Mile: 305.2 PWD: 105
Name: **Alabama Farmers Cooperative, Decatur Fertilizer Wharf.**
Port: Tennessee River
Location: Mile 305.2, left bank, Tennessee River, approximately 700 feet above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Alabama Farmers Cooperative Inc.
Owner: Alabama Farmers Cooperative Inc.
Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex
Town: Decatur State: AL County: Morgan
Railway Connection: None.
Purpose: Receipt of dry and liquid fertilizer, and molasses.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.61
Total Berthing Space (feet): 195 | | Longitude (decimal): -86.97222

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. One 6-inch pipeline extends from lower cell to three fertilizer storage tanks; total storage capacity 2,687,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. One 6-inch pipeline extends from lower cell to three fertilizer storage tanks; total storage capacity 2,687,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.2 PWD: 106

Name: **Alabama Farmers Cooperative, Decatur Grain Wharf.**

Port: Tennessee River

Location: Mile 305.2, left bank, Tennessee River, approximately 1,000 feet above Keller Memorial (U.S. Highway 31) Datum: NPE

Operator: Alabama Farmers Cooperative Inc.

Owner: Alabama Farmers Cooperative Inc.

Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex

Town: Decatur State: AL County: Morgan

Railway Connection: Two 8-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.

Purpose: Receipt and shipment of grain.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.609444

Total Berthing Space (feet): 300 | | Longitude (decimal): -86.97111

Waterway: **Tennessee River** Mile: 305.2 PWD: 106

Name: **Alabama Farmers Cooperative, Decatur Grain Wharf.**

Port: Tennessee River

Location: Mile 305.2, left bank, Tennessee River, approximately 1,000 feet above Keller Memorial (U.S. Highway 31) Datum: NPE

Operator: Alabama Farmers Cooperative Inc.

Owner: Alabama Farmers Cooperative Inc.

Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex

Town: Decatur State: AL County: Morgan

Railway Connection: Two 8-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.

Purpose: Receipt and shipment of grain.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.609444

Total Berthing Space (feet): 300 | | Longitude (decimal): -86.97111

Remarks: Grain elevator, with total capacity for 400,000 bushels, consisting of 28 concrete silos with 11 interstices, and 2 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: Grain elevator, with total capacity for 400,000 bushels, consisting of 28 concrete silos with 11 interstices, and 2 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.2 PWD: 106

Name: **Alabama Farmers Cooperative, Decatur Grain Wharf.**

Port: Tennessee River

Location: Mile 305.2, left bank, Tennessee River, approximately 1,000 feet above Keller Memorial (U.S. Highway 31) Datum: NPE

Operator: Alabama Farmers Cooperative Inc.

Owner: Alabama Farmers Cooperative Inc.

Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex

Town: Decatur State: AL County: Morgan

Railway Connection: Two 8-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.

Purpose: Receipt and shipment of grain.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.609444

Total Berthing Space (feet): 300 | | Longitude (decimal): -86.97111

Waterway: **Tennessee River** Mile: 305.2 PWD: 106

Name: **Alabama Farmers Cooperative, Decatur Grain Wharf.**

Port: Tennessee River

Location: Mile 305.2, left bank, Tennessee River, approximately 1,000 feet above Keller Memorial (U.S. Highway 31) Datum: NPE

Operator: Alabama Farmers Cooperative Inc.

Owner: Alabama Farmers Cooperative Inc.

Address: Foot of Somerville Road N.E. Phone: 205/353-6844 Ex

Town: Decatur State: AL County: Morgan

Railway Connection: Two 8-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.

Purpose: Receipt and shipment of grain.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.609444

Total Berthing Space (feet): 300 | | Longitude (decimal): -86.97111

Remarks: Grain elevator, with total capacity for 400,000 bushels, consisting of 28 concrete silos with 11 interstices, and 2 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: Grain elevator, with total capacity for 400,000 bushels, consisting of 28 concrete silos with 11 interstices, and 2 steel tanks, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.7 PWD: 107
Name: **Bunge Corp., Decatur Dock.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Bunge Corp.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Seven 48-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.
Purpose: Receipt of soybeans; shipment of soybean oil and soybean products.
Depth Alongside (feet): 29 | | Latitude (decimal): 34.606389
Total Berthing Space (feet): 575 | | Longitude (decimal): -86.96444

Waterway: **Tennessee River** Mile: 305.7 PWD: 107
Name: **Bunge Corp., Decatur Dock.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Bunge Corp.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Seven 48-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.
Purpose: Receipt of soybeans; shipment of soybean oil and soybean products.
Depth Alongside (feet): 29 | | Latitude (decimal): 34.606389
Total Berthing Space (feet): 575 | | Longitude (decimal): -86.96444

Remarks: One 4-inch pipeline extends to wharf from 6 steel, soybean oil storage tanks; total capacity 3.5 million gallons. Grain elevator, with total capacity for 7,600,000 bushels, consisting of 7 steel tanks, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: One 4-inch pipeline extends to wharf from 6 steel, soybean oil storage tanks; total capacity 3.5 million gallons. Grain elevator, with total capacity for 7,600,000 bushels, consisting of 7 steel tanks, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.7 PWD: 107
Name: **Bunge Corp., Decatur Dock.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Bunge Corp.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Seven 48-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.
Purpose: Receipt of soybeans; shipment of soybean oil and soybean products.
Depth Alongside (feet): 29 | | Latitude (decimal): 34.606389
Total Berthing Space (feet): 575 | | Longitude (decimal): -86.96444

Waterway: **Tennessee River** Mile: 305.7 PWD: 107
Name: **Bunge Corp., Decatur Dock.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Highway 31) B Datum: NPE
Operator: Bunge Corp.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Seven 48-car-capacity, surface tracks serve undertrack pits and loading spout; connect with CSX Transportation.
Purpose: Receipt of soybeans; shipment of soybean oil and soybean products.
Depth Alongside (feet): 29 | | Latitude (decimal): 34.606389
Total Berthing Space (feet): 575 | | Longitude (decimal): -86.96444

Remarks: One 4-inch pipeline extends to wharf from 6 steel, soybean oil storage tanks; total capacity 3.5 million gallons. Grain elevator, with total capacity for 7,600,000 bushels, consisting of 7 steel tanks, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: One 4-inch pipeline extends to wharf from 6 steel, soybean oil storage tanks; total capacity 3.5 million gallons. Grain elevator, with total capacity for 7,600,000 bushels, consisting of 7 steel tanks, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.7 PWD: 108
Name: **Bunge Corp., Decatur Slip.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Route 31) Bri Datum: NPE
Operator: Not operated.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Two surface tracks on downstream side; connect with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.605
Total Berthing Space (feet): 1 | | Longitude (decimal): -86.96361

Waterway: **Tennessee River** Mile: 305.7 PWD: 108
Name: **Bunge Corp., Decatur Slip.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Route 31) Bri Datum: NPE
Operator: Not operated.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Two surface tracks on downstream side; connect with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.605
Total Berthing Space (feet): 1 | | Longitude (decimal): -86.96361

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. At time of survey (1997), construction for refinery was underway ajacent to slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. At time of survey (1997), construction for refinery was underway ajacent to slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 305.7 PWD: 108
Name: **Bunge Corp., Decatur Slip.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Route 31) Bri Datum: NPE
Operator: Not operated.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Two surface tracks on downstream side; connect with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.605
Total Berthing Space (feet): 1 | | Longitude (decimal): -86.96361

Waterway: **Tennessee River** Mile: 305.7 PWD: 108
Name: **Bunge Corp., Decatur Slip.**
Port: Tennessee River
Location: Mile 305.7, left bank, Tennessee River, approximately 0.7 mile above Keller Memorial (U.S. Route 31) Bri Datum: NPE
Operator: Not operated.
Owner: Bunge Corp.
Address: 1400 Market Street N.E. Phone: 205/350-4550
Town: Decatur State: AL County: Morgan
Railway Connection: Two surface tracks on downstream side; connect with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 16 | | Latitude (decimal): 34.605
Total Berthing Space (feet): 1 | | Longitude (decimal): -86.96361

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. At time of survey (1997), construction for refinery was underway ajacent to slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Remarks: *NPE (Wheeler Dam) = 556.0 MSL. At time of survey (1997), construction for refinery was underway ajacent to slip.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45305 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 306.3 PWD: 109
Name: **ConAgra, Decatur Flour Milling Co. Dock.**
Port: Tennessee River
Location: Mile 306.3, left bank, Tennessee River, approximately 1.4 miles above Keller Memorial (U.S. Route 31) Br Datum: NPE
Operator: ConAgra Inc.
Owner: ConAgra Inc.
Address: 2050 Market Street, N.E. Phone: 205/552-4769
Town: Decatur State: AL County: Morgan
Railway Connection: Four surface tracks serving undertrack pits and loading spout; connect with CSX Transportation.
Purpose: Receipt of grain.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.601389
Total Berthing Space (feet): 250 | | Longitude (decimal): -86.95694
Remarks: Grain elevator, with total capacity for 1,800,000 bushels, consisting of 90 concrete silos with interstices and 2 steel tanks, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45306 Nashville District

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Waterway: **Tennessee River** Mile: 324.0 PWD: 110
Name: **NASA, Marshall Space Flight Center Dock.**
Port: Tennessee River
Location: Mile 324.0, right bank, Tennessee River, approximately 9.5 miles below U.S. Highway 231 bridge, Huntsvil Datum: NPE
Operator: National Aeronautics and Space Administration.
Owner: U.S. Government.
Address: Foot of Shield Road. Phone: 205/453-0716
Town: Huntsville State: AL County: Madison
Railway Connection: None.
Purpose: Occasional receipt of missile components, space, and test hardware.
Depth Alongside (feet): 15 | 15 | 15 Latitude (decimal): 34.585833
Total Berthing Space (feet): 1 | 1 | 4 Longitude (decimal): -86.67528
Remarks: *Ref. Nos. 103 and 104 NPE (Wheeler Dam) = 556.0 MSL. Ref. No. 105 NPE (Guntersville Dam) = 595.0 MSL.Barges are designed to berth stern-to-face. Wharves are designed specifically to handle large rocket components.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45324 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 336.5 PWD: 111

Name: **Baker Sand and Gravel Co., Hobbs Island Dock.**

Port: Tennessee River

Location: Mile 336.5, right bank, Tennessee River, approximately 3 miles above U.S. Highway 231 bridge, Huntsville Datum: NPE

Operator: Baker Sand and Gravel Co.

Owner: Baker Sand and Gravel Co.

Address: Foot of Bill Matthews Road. Phone: 205/881-4951

Town: Huntsville State: AL County: Madison

Railway Connection: None.

Purpose: Receipt of sand and gravel.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.536111

Total Berthing Space (feet): 400 | | Longitude (decimal): -86.54528

Remarks: *Additional berthing space for 7 barges is available approximately 1,500 feet upstream at the remains of an abandoned, railroad-car ferry wharf.□At time of survey (1997), a new bulkhead consisting of steel H-piles and steel plates with tie-backs, with gravel-surfaced solid fill, was under construction along face of existing wharf.□Open storage area, with capacity for approximately 15,000 tons of sand, islocated in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45336 Nashville District

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Waterway: **Tennessee River** Mile: 380.4 PWD: 129

Name: **Scottsboro Development Corp., Dock.**

Port: Tennessee River

Location: Mile 380.4, right bank, Tennessee River, approximately 5.5 miles below Robert T. 'Bob' Jones (State High Datum: NPE

Operator: Not operated.

Owner: Scottsboro Development Corps.

Address: Foot of Goosepond Island Road. Phone: 205/259-4561

Town: Scottsboro State: AL County: Jackson

Railway Connection: Trackage serving plant in rear; connects with Norfolk Southern Railway.

Purpose: Not used. (See Remarks.)

Depth Alongside (feet): 15 | | 15 Latitude (decimal): 34.5825

Total Berthing Space (feet): 310 | | 18 Longitude (decimal): -86.04056

Remarks: At time of survey (1997), plant was not in operation.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45380 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 385.8 PWD: 130
Name: **Scottsboro and Fort Payne Forest Products, Dock.**
Port: Tennessee River
Location: Mile 385.8, right bank, Tennessee River, lower side of slip below Robert T. 'Bob' Jones (State Highway 3 Datum: NPE
Operator: Not operated.
Owner: Scottsboro and Fort Payne Forest Products.
Address: Foot of Dock Street. Phone: 205/574-2560
Town: Scottsboro State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 34.643056
Total Berthing Space (feet): 350 | | Longitude (decimal): -85.98028
Remarks: Open storage area has normal capacity for 1,000 cords of pulpwood and a maximum capacity for 2,300 cords.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45385 Nashville District

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Waterway: **Tennessee River** Mile: 390.3 PWD: 131
Name: **Mannington Bellefonte, Barge-Loading Dock.**
Port: Tennessee River
Location: Mile 390.3, right bank, Tennessee River, approximately 5.5 miles above Robert T. 'Bob' Jones (State High Datum: NPE
Operator: Not operated.
Owner: Baker Sand and Gravel Co. Inc.
Address: Foot of Barge Dock Road. Phone: 205/881-4951
Town: Bellefonte State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 10 - 15 | | Latitude (decimal): 34.687778
Total Berthing Space (feet): 160 | | Longitude (decimal): -85.92722
Remarks: NPE (Guntersville Dam) = 595.0 MSL. -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45390 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 391.3 PWD: 132
Name: **Tennessee Valley Port Authority, Bellefonte Nuclear Plant, Barge T**
Port: Tennessee River
Location: Mile 391.3, right bank, Tennessee River, approximately 6.5 miles above Robert T. 'Bob' Jones (State High Datum: NPE
Operator: Not operated.
Owner: Tennessee Valley Port Authority.
Address: Phone: 205/574-8700
Town: Bellefonte State: AL County: Jackson
Railway Connection: Trackage at plant in rear; connects with Norfolk Southern Railway.
Purpose: Not used.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 34.699444
Total Berthing Space (feet): 2 | | Longitude (decimal): -85.92139
Remarks: Slip is 70 feet wide. At time of survey (1997), the nuclear power plant located in rear was in a permanent, maintenance status.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45391 Nashville District

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Waterway: **Tennessee River** Mile: 4.4 PWD: 018
Name: **Livingston Point, River Terminal Dock.**
Port: Tennessee River
Location: Mile 4.4, right bank, Tennessee River, approximately 1 mile below George Rogers Clark Memorial (U.S. Hig Datum: NPE
Operator: Quincy Soybean Co. of Arkansas.
Owner: Quincy Soybean Co. of Arkansas.
Address: Phone: 502/898-8811
Town: Ledbetter State: KY County: Livingston
Railway Connection: None.
Purpose: Shipment of grain.
Depth Alongside (feet): 21 | | Latitude (decimal): 37.050278
Total Berthing Space (feet): 195 | | Longitude (decimal): -88.54417
Remarks: *NPE (Dam No. 52) = 301.7 MSL. Grain elevator located at rear, consisting of 9 steel silos, has capacity for 1,700,000 bushels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45004 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 4.5 - PWD: 019
Name: **Paducah River Service, Lower Dock.**
Port: Tennessee River
Location: Mile 4.5-4.7, left bank, Tennessee River, approximately 2,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.042778
Total Berthing Space (feet): 750 | | 450 Longitude (decimal): -88.53639

Waterway: **Tennessee River** Mile: 4.5 - PWD: 019
Name: **Paducah River Service, Lower Dock.**
Port: Tennessee River
Location: Mile 4.5-4.7, left bank, Tennessee River, approximately 2,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.042778
Total Berthing Space (feet): 750 | | 450 Longitude (decimal): -88.53639

Remarks: One 1,150-, two 500-, and one 350-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Remarks: One 1,150-, two 500-, and one 350-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 4.5 - PWD: 019
Name: **Paducah River Service, Lower Dock.**
Port: Tennessee River
Location: Mile 4.5-4.7, left bank, Tennessee River, approximately 2,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.042778
Total Berthing Space (feet): 750 | | 450 Longitude (decimal): -88.53639

Waterway: **Tennessee River** Mile: 4.5 - PWD: 019
Name: **Paducah River Service, Lower Dock.**
Port: Tennessee River
Location: Mile 4.5-4.7, left bank, Tennessee River, approximately 2,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.042778
Total Berthing Space (feet): 750 | | 450 Longitude (decimal): -88.53639

Remarks: One 1,150-, two 500-, and one 350-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Remarks: One 1,150-, two 500-, and one 350-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 4.7 - PWD: 020
Name: **Paducah River Service, Repair Dock.**
Port: Tennessee River
Location: Mile 4.7-5.0, left bank, Tennessee River, approximately 1,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.039444
Total Berthing Space (feet): 1615 | | 1,220 Longitude (decimal): -88.53306

Waterway: **Tennessee River** Mile: 4.7 - PWD: 020
Name: **Paducah River Service, Repair Dock.**
Port: Tennessee River
Location: Mile 4.7-5.0, left bank, Tennessee River, approximately 1,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.039444
Total Berthing Space (feet): 1615 | | 1,220 Longitude (decimal): -88.53306

Remarks: One 2,500-, two 2,200-, and one 2,000-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Remarks: One 2,500-, two 2,200-, and one 2,000-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 4.7 - PWD: 020
Name: **Paducah River Service, Repair Dock.**
Port: Tennessee River
Location: Mile 4.7-5.0, left bank, Tennessee River, approximately 1,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.039444
Total Berthing Space (feet): 1615 | | 1,220 Longitude (decimal): -88.53306

Waterway: **Tennessee River** Mile: 4.7 - PWD: 020
Name: **Paducah River Service, Repair Dock.**
Port: Tennessee River
Location: Mile 4.7-5.0, left bank, Tennessee River, approximately 1,000 feet below George Rogers Clark Memorial (U Datum: NPE
Operator: Paducah River Service, a division of James Marine Inc.
Owner: Paducah River Service, a division of James Marine Inc.
Address: 4540 Clarks River Road. Phone: 502/898-7392
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Mooring vessels for repair; mooring floating drydocks; mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 25 | | 20 Latitude (decimal): 37.039444
Total Berthing Space (feet): 1615 | | 1,220 Longitude (decimal): -88.53306

Remarks: One 2,500-, two 2,200-, and one 2,000-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Remarks: One 2,500-, two 2,200-, and one 2,000-ton floating drydocks are moored at wharf. Operator maintains a fleeting area on opposite side of river between miles 7.0 and 10.5, with capacity for 230 barges arranged in 77 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45005 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 403.0 PWD: 133
Name: **Serodino Inc., Lower Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.0, right bank, Tennessee River, below Captain John Snodgrass (State Highway 117) Bridge. Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.833611
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80361

Waterway: **Tennessee River** Mile: 403.0 PWD: 133
Name: **Serodino Inc., Lower Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.0, right bank, Tennessee River, below Captain John Snodgrass (State Highway 117) Bridge. Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.833611
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80361
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 403.0 PWD: 133
Name: **Serodino Inc., Lower Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.0, right bank, Tennessee River, below Captain John Snodgrass (State Highway 117) Bridge. Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.833611
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80361

Waterway: **Tennessee River** Mile: 403.0 PWD: 133
Name: **Serodino Inc., Lower Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.0, right bank, Tennessee River, below Captain John Snodgrass (State Highway 117) Bridge. Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.833611
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80361
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 403.5 PWD: 134
Name: **Serodino Inc., Upper Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.5, right bank, Tennessee River, approximately 0.4 mile above Captain John Snodgrass (State High Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.836667
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80083

Waterway: **Tennessee River** Mile: 403.5 PWD: 134
Name: **Serodino Inc., Upper Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.5, right bank, Tennessee River, approximately 0.4 mile above Captain John Snodgrass (State High Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.836667
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80083

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 403.5 PWD: 134
Name: **Serodino Inc., Upper Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.5, right bank, Tennessee River, approximately 0.4 mile above Captain John Snodgrass (State High Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.836667
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80083

Waterway: **Tennessee River** Mile: 403.5 PWD: 134
Name: **Serodino Inc., Upper Stevenson Dock.**
Port: Tennessee River
Location: Mile 403.5, right bank, Tennessee River, approximately 0.4 mile above Captain John Snodgrass (State High Datum: NPE
Operator: Not operated.
Owner: Serodino Inc.
Address: Phone: 423/266-1855
Town: Stevenson State: AL County: Jackson
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 34.836667
Total Berthing Space (feet): 585 | | Longitude (decimal): -85.80083

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Remarks: *NPE (Guntersville Dam) = 595.0 MSL. -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45403 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 405.2 PWD: 135

Name: **Mead Corp., Stevenson Mill Dock.**

Port: Tennessee River

Location: Mile 405.2, right bank, Tennessee River, approximately 2 miles above Captain John Snodgrass (State Highw Datum: NPE

Operator: Mead Corp.

Owner: Mead Corp.

Address: Foot of Mead Road. Phone: 205/437-2161

Town: Stevenson State: AL County: Jackson

Railway Connection: Two surface tracks serving plant in rear; connects with CSX Transportation.

Purpose: Receipt of fuel oil for plant consumption.

Depth Alongside (feet): 22 | | Latitude (decimal): 34.8575

Total Berthing Space (feet): 390 | | Longitude (decimal): -85.77861

Remarks: One 8-inch, steam-traced pipeline extends from wharf to one 95,200-barrel, steel storage tank and one 150,000-'day' tank located at plant in rear. One 3-inch steam line serves wharf. Oil-spill-containment boom is available. Wharf also serves as plant water, intake crib.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45405 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 407.2 PWD: 136
Name: **Tennessee Valley Port Authority, Widows Creek Steam Plant, Coal Do**
Port: Tennessee River
Location: Mile 407.2, right bank, Tennessee River, approximately 7 miles below CSX Transportation bridge at Bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Steam Plant Road. Phone: 205/437-4203
Town: Stevenson State: AL County: Jackson
Railway Connection: One surface track serves rotary car dumper, rate 800 tons per hour; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.880833
Total Berthing Space (feet): 1,650 | | Longitude (decimal): -85.75472

Waterway: **Tennessee River** Mile: 407.2 PWD: 136
Name: **Tennessee Valley Port Authority, Widows Creek Steam Plant, Coal Do**
Port: Tennessee River
Location: Mile 407.2, right bank, Tennessee River, approximately 7 miles below CSX Transportation bridge at Bridge Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Steam Plant Road. Phone: 205/437-4203
Town: Stevenson State: AL County: Jackson
Railway Connection: One surface track serves rotary car dumper, rate 800 tons per hour; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 10 | | Latitude (decimal): 34.880833
Total Berthing Space (feet): 1,650 | | Longitude (decimal): -85.75472
Remarks: Open storage area at rear has capacity for over 1,000,000 tons. Twelve loaded barges can be berthed at wharf 4- to 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Remarks: Open storage area at rear has capacity for over 1,000,000 tons. Twelve loaded barges can be berthed at wharf 4- to 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 407.2 PWD: 136

Name: **Tennessee Valley Port Authority, Widows Creek Steam Plant, Coal Do**

Port: Tennessee River

Location: Mile 407.2, right bank, Tennessee River, approximately 7 miles below CSX Transportation bridge at Bridge Datum: NPE

Operator: Tennessee Valley Port Authority.

Owner: Tennessee Valley Port Authority.

Address: Steam Plant Road. Phone: 205/437-4203

Town: Stevenson State: AL County: Jackson

Railway Connection: One surface track serves rotary car dumper, rate 800 tons per hour; connects with CSX Transportation.

Purpose: Receipt of coal for plant consumption.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.880833

Total Berthing Space (feet): 1,650 | | Longitude (decimal): -85.75472

Waterway: **Tennessee River** Mile: 407.2 PWD: 136

Name: **Tennessee Valley Port Authority, Widows Creek Steam Plant, Coal Do**

Port: Tennessee River

Location: Mile 407.2, right bank, Tennessee River, approximately 7 miles below CSX Transportation bridge at Bridge Datum: NPE

Operator: Tennessee Valley Port Authority.

Owner: Tennessee Valley Port Authority.

Address: Steam Plant Road. Phone: 205/437-4203

Town: Stevenson State: AL County: Jackson

Railway Connection: One surface track serves rotary car dumper, rate 800 tons per hour; connects with CSX Transportation.

Purpose: Receipt of coal for plant consumption.

Depth Alongside (feet): 10 | | Latitude (decimal): 34.880833

Total Berthing Space (feet): 1,650 | | Longitude (decimal): -85.75472

Remarks: Open storage area at rear has capacity for over 1,000,000 tons. Twelve loaded barges can be berthed at wharf 4- to 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Remarks: Open storage area at rear has capacity for over 1,000,000 tons. Twelve loaded barges can be berthed at wharf 4- to 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 407.7 PWD: 137
Name: **Tennessee Valley Port Authority, Widows Creek, Fleeting Wharf.**
Port: Tennessee River
Location: Mile 407.7, right bank, Tennessee River, approximately 6.5 miles below CSX Transportation bridge at Brid Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone: 205/437-4203
Town: Stevenson State: AL County: Jackson
Railway Connection: Trackage serving plant in rear; connects with CSX Transportation.
Purpose: Mooring vessels and empty barges.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.885833
Total Berthing Space (feet): 200 | | Longitude (decimal): -85.75056

Waterway: **Tennessee River** Mile: 407.7 PWD: 137
Name: **Tennessee Valley Port Authority, Widows Creek, Fleeting Wharf.**
Port: Tennessee River
Location: Mile 407.7, right bank, Tennessee River, approximately 6.5 miles below CSX Transportation bridge at Brid Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone: 205/437-4203
Town: Stevenson State: AL County: Jackson
Railway Connection: Trackage serving plant in rear; connects with CSX Transportation.
Purpose: Mooring vessels and empty barges.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.885833
Total Berthing Space (feet): 200 | | Longitude (decimal): -85.75056

Remarks: Ref Nos. 133, 138 *NPE (Guntersville Dam) = 595.0 MSL. Ref. No. 135 *NPE (Nickajack Dam) = 634.0 MSL.Fleeting area has capacity for 18 barges moored 3-long and 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Remarks: Ref Nos. 133, 138 *NPE (Guntersville Dam) = 595.0 MSL. Ref. No. 135 *NPE (Nickajack Dam) = 634.0 MSL.Fleeting area has capacity for 18 barges moored 3-long and 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 407.7 PWD: 137
Name: **Tennessee Valley Port Authority, Widows Creek, Fleeting Wharf.**
Port: Tennessee River
Location: Mile 407.7, right bank, Tennessee River, approximately 6.5 miles below CSX Transportation bridge at Brid Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone: 205/437-4203
Town: Stevenson State: AL County: Jackson
Railway Connection: Trackage serving plant in rear; connects with CSX Transportation.
Purpose: Mooring vessels and empty barges.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.885833
Total Berthing Space (feet): 200 | | Longitude (decimal): -85.75056

Waterway: **Tennessee River** Mile: 407.7 PWD: 137
Name: **Tennessee Valley Port Authority, Widows Creek, Fleeting Wharf.**
Port: Tennessee River
Location: Mile 407.7, right bank, Tennessee River, approximately 6.5 miles below CSX Transportation bridge at Brid Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone: 205/437-4203
Town: Stevenson State: AL County: Jackson
Railway Connection: Trackage serving plant in rear; connects with CSX Transportation.
Purpose: Mooring vessels and empty barges.
Depth Alongside (feet): 12 | | Latitude (decimal): 34.885833
Total Berthing Space (feet): 200 | | Longitude (decimal): -85.75056

Remarks: Ref Nos. 133, 138 *NPE (Guntersville Dam) = 595.0 MSL. Ref. No. 135 *NPE (Nickajack Dam) = 634.0 MSL.Fleeting area has capacity for 18 barges moored 3-long and 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Remarks: Ref Nos. 133, 138 *NPE (Guntersville Dam) = 595.0 MSL. Ref. No. 135 *NPE (Nickajack Dam) = 634.0 MSL.Fleeting area has capacity for 18 barges moored 3-long and 6-abreast.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45407 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 413.4 PWD: 138
Name: **Alabama State Docks, Bridgeport Inland Dock.**
Port: Tennessee River
Location: Mile 413.4, right bank, Tennessee River, approximately 3,000 feet below CSX Transportation bridge at Bri Datum: NPE
Operator: Southeast Wood Fiber L.L.C.
Owner: Alabama State Docks Department.
Address: Phone: 205/495-9511
Town: Bridgeport State: AL County: Jackson
Railway Connection: Trackage serving TAC Alloys Division Plant in rear; connects with CSX Transportation.
Purpose: Shipment of logs in the rough and occasional shipment of ferrosilicon alloys.
Depth Alongside (feet): 11 | | Latitude (decimal): 34.945
Total Berthing Space (feet): 500 | | Longitude (decimal): -85.7
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45413 Nashville District

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Waterway: **Tennessee River** Mile: 423.7 PWD: 139
Name: **Port of Nickajack Wharf.**
Port: Tennessee River
Location: Mile 423.7, left bank, Tennessee River, approximately 0.8 miles below Nickajack Lock and Dam. Datum: NPE
Operator: Parker Towing Co. Inc.
Owner: Nickajack Port Authority.
Address: Phone: 423/837-1050
Town: New Hope State: TN County: Marion
Railway Connection: None.
Purpose: Shipment of pulpboard; receipt of pig iron, pumice rock, and other dry bulk materials.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 35.008889
Total Berthing Space (feet): 300 | | Longitude (decimal): -85.63333
Remarks: Approximately 10 acres of open storage area are located at rear.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45423 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 430.3 PWD: 140
Name: **Serodino Inc., Hales Bar, Shipyard Pier.**
Port: Tennessee River
Location: Mile 430.3, left bank, Tennessee River, approximately 0.5 mile above Marion County Memorial (U.S. Highwa Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; occasional handling of specialized cargo.
Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 35.035278
Total Berthing Space (feet): 35 | 400 | 400 Longitude (decimal): -85.53861

Waterway: **Tennessee River** Mile: 430.3 PWD: 140
Name: **Serodino Inc., Hales Bar, Shipyard Pier.**
Port: Tennessee River
Location: Mile 430.3, left bank, Tennessee River, approximately 0.5 mile above Marion County Memorial (U.S. Highwa Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; occasional handling of specialized cargo.
Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 35.035278
Total Berthing Space (feet): 35 | 400 | 400 Longitude (decimal): -85.53861

Waterway: **Tennessee River** Mile: 430.3 PWD: 140
Name: **Serodino Inc., Hales Bar, Shipyard Pier.**
Port: Tennessee River
Location: Mile 430.3, left bank, Tennessee River, approximately 0.5 mile above Marion County Memorial (U.S. Highwa Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; occasional handling of specialized cargo.
Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 35.035278
Total Berthing Space (feet): 35 | 400 | 400 Longitude (decimal): -85.53861
Remarks: One 600- and one 200-ton-capacity, side-haul marine railways are located below pier. Approximately 200 feet of additional berthing space is available at bank on either side of pier, and space for up to 8 barges in slip on upper side adjacent to Ref. No. 141. In addition, barges can be stored in an offshore fleeting area (Ref. No. 142).

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

Port Facilities by Waterway

Remarks: One 600- and one 200-ton-capacity, side-haul marine railways are located below pier. Approximately 200 feet of additional berthing space is available at bank on either side of pier, and space for up to 8 barges in slip on upper side adjacent to Ref. No. 141. In addition, barges can be stored in an offshore fleeting area (Ref. No. 142).

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 430.3 PWD: 140
Name: **Serodino Inc., Hales Bar, Shipyard Pier.**
Port: Tennessee River
Location: Mile 430.3, left bank, Tennessee River, approximately 0.5 mile above Marion County Memorial (U.S. Highwa Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; occasional handling of specialized cargo.
Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 35.035278
Total Berthing Space (feet): 35 | 400 | 400 Longitude (decimal): -85.53861

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Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; occasional handling of specialized cargo.
Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 35.035278
Total Berthing Space (feet): 35 | 400 | 400 Longitude (decimal): -85.53861

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Port Facilities by Waterway

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 430.3 PWD: 140
Name: **Serodino Inc., Hales Bar, Shipyard Pier.**
Port: Tennessee River
Location: Mile 430.3, left bank, Tennessee River, approximately 0.5 mile above Marion County Memorial (U.S. Highwa Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; occasional handling of specialized cargo.
Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 35.035278
Total Berthing Space (feet): 35 | 400 | 400 Longitude (decimal): -85.53861

Waterway: **Tennessee River** Mile: 430.3 PWD: 140
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Port: Tennessee River
Location: Mile 430.3, left bank, Tennessee River, approximately 0.5 mile above Marion County Memorial (U.S. Highwa Datum: NPE
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Waterway: **Tennessee River** Mile: 430.3 PWD: 140
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Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring vessels and barges for repair; occasional handling of specialized cargo.
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Remarks: One 600- and one 200-ton-capacity, side-haul marine railways are located below pier. Approximately 200 feet of additional berthing space is available at bank on either side of pier, and space for up to 8 barges in slip on upper side adjacent to Ref. No. 141. In addition, barges can be stored in an offshore fleeting area (Ref. No. 142).

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 430.4 PWD: 141
Name: **Serodino Inc., Hales Bar, Bulk Handling Pier.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous dry bulk materials, including coal; receipt of steel products.
Depth Alongside (feet): 11 | 11 | 11 Latitude (decimal): 35.035833
Total Berthing Space (feet): 35 | 280 | 280 Longitude (decimal): -85.53778

Waterway: **Tennessee River** Mile: 430.4 PWD: 141
Name: **Serodino Inc., Hales Bar, Bulk Handling Pier.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
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Depth Alongside (feet): 11 | 11 | 11 Latitude (decimal): 35.035833
Total Berthing Space (feet): 35 | 280 | 280 Longitude (decimal): -85.53778
Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Approximately 1.4 acres of open storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Total Berthing Space (feet): 35 | 280 | 280 Longitude (decimal): -85.53778
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Port Facilities by Waterway

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Port Facilities by Waterway

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Name: **Serodino Inc., Hales Bar, Bulk Handling Pier.**
Port: Tennessee River
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Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous dry bulk materials, including coal; receipt of steel products.
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Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
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Purpose: Receipt and shipment of miscellaneous dry bulk materials, including coal; receipt of steel products.
Depth Alongside (feet): 11 | 11 | 11 Latitude (decimal): 35.035833
Total Berthing Space (feet): 35 | 280 | 280 Longitude (decimal): -85.53778
Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Approximately 1.4 acres of open storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Approximately 1.4 acres of open storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Nickajack Dam) = 634.0
MSL. Approximately 1.4
acres of open storage area are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425
Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425
Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425

Waterway: **Tennessee River** Mile: 430.4 PWD: 142
Name: **Serodino Inc., Hales Bar, Fleeting Mooring.**
Port: Tennessee River
Location: Mile 430.4, left bank, Tennessee River, approximately 0.5 miles above Marion County Memorial (U.S. Highw Datum: NPE
Operator: Serodino Inc.
Owner: Serodino Inc.
Address: Phone: 423/942-7000
Town: Haletown State: TN County: Marion
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.034444
Total Berthing Space (feet): 36 | | Longitude (decimal): -85.5425
Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Remarks: Fleeting area has capacity for 36 barges arranged in a block 4-long by 9-wide.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45430 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 431.1 PWD: 143

Name: **Tennessee Consolidated Coal Co., Hales Bar, Lock Terminal Dock.**

Port: Tennessee River

Location: Mile 431.1, right bank, Tennessee River, approximately 1.5 miles above Marion County Memorial (U.S. High Datum: NPE

Operator: Tennessee Consolidated Coal Co.

Owner: Tennessee Consolidated Coal Co.

Address: Foot of Lock and Dam Road. Phone: 423/658-5115

Town: Hales Bar Lock State: TN County: Marion

Railway Connection: None.

Purpose: Shipment of coal.

Depth Alongside (feet): 50 | 20 | Latitude (decimal): 35.047778

Total Berthing Space (feet): 880 | | Longitude (decimal): -85.5425

Remarks: Slipway is 60 feet wide. Thirty empty barges can be berthed at dolphins on lower side, 5 in loading area, and 30 loaded at concrete-retaining wall and bank on upper side of slipway. Open storage area at rear has capacity for 100,000 tons of coal.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45431 Nashville District

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Waterway: **Tennessee River** Mile: 433.2 PWD: 144

Name: **Signal Mountain Cement Co., Bennett Lake Quarry Dock.**

Port: Tennessee River

Location: Mile 433.2, right bank, Tennessee River, approximately 3.5 miles above Marion County Memorial (U.S. High Datum: NPE

Operator: Signal Mountain Cement Co.

Owner: Signal Mountain Cement Co.

Address: Foot of Bennett Lake Road. Phone: 423/942-2636

Town: Bennett Lake State: TN County: Marion

Railway Connection: None.

Purpose: Shipment of crushed limestone.

Depth Alongside (feet): 10 | | Latitude (decimal): 35.079444

Total Berthing Space (feet): 1,200 | | Longitude (decimal): -85.52333

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. All shipments from this quarry are destined for the cement plant dock described under Ref. No. 145.□Open storage area at rear has capacity for 35,000 tons of stone; additional areas are available at quarry.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45432 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 45.3 PWD: 045
Name: **Consolidated Grain and Barge Co., Murray Grain Elevator Dock.**
Port: Tennessee River
Location: Mile 45.3, left bank, Tennessee River, lower side of Anderson Creek, at mouth, approximately 3.5 miles a Datum: NPE
Operator: Consolidated Grain and Barge Co.
Owner: Hutson Co. Inc.
Address: Phone: 502/474-2295
Town: Murray State: KY County: Calloway
Railway Connection: None.
Purpose: Shipment of grain; occasional shipment of dry bulk materials.
Depth Alongside (feet): 15 | | Latitude (decimal): 36.723056
Total Berthing Space (feet): 480 | | Longitude (decimal): -88.11278
Remarks: Grain elevator, consisting of 6 steel silos with capacity for 500,000 bushels, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45045 Nashville District

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Waterway: **Tennessee River** Mile: 45.3 PWD: 044
Name: **Hutson Co., Port of Murray Fertilizer Dock.**
Port: Tennessee River
Location: Mile 45.3, left bank, Tennessee River, lower side of Anderson Creek, at mouth, approximately 3.5 miles a Datum: NPE
Operator: Hutson Co. Inc.
Owner: Hutson Co. Inc.
Address: Phone: 502/474-2295
Town: Murray State: KY County: Calloway
Railway Connection: None.
Purpose: Receipt of fertilizer and other dry bulk materials.
Depth Alongside (feet): 15 | | Latitude (decimal): 36.723611
Total Berthing Space (feet): 520 | | Longitude (decimal): -88.11111
Remarks: *NPE (Kentucky Dam) = 359.0 MSL. Face of wharf is in line with Ref. No. 45, allowing for a total of 1,120 feet of continuous berthing space. Concrete and steel storage building, and storage tank located in rear has combined capacity for 36,000 tons of bulk materials.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45045 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 454.4 PWD: 145
Name: **Signal Mountain Cement Co., Chattanooga Stone Dock.**
Port: Tennessee River
Location: Mile 454.4, right bank, Tennessee River, opposite lower end of Williams Island. Datum: NPE
Operator: Serodino Inc.
Owner: Signal Mountain Cement Co.
Address: 1201 Suck Creek Road. Phone: 423/886-0814
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Norfolk Southern trackage serves plant in rear.
Purpose: Receipt of crushed limestone, coal, and petroleum coke.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.098611
Total Berthing Space (feet): 880 | | Longitude (decimal): -85.35111
Remarks: Covered storage area at plant in rear has capacity for 10,000 tons of stone.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45454 Nashville District

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Waterway: **Tennessee River** Mile: 456.1 PWD: 149
Name: **Commercial Metal, Chattanooga Dock.**
Port: Tennessee River
Location: Mile 456.2, right bank, Tennessee River, opposite Williams Island, Chattanooga. Datum: NPE
Operator: Commercial Metal Inc.
Owner: Commercial Metal Inc.
Address: 624 Terminal Road. Phone: 423/266-0806
Town: Chattanooga State: TN County: Hamilton
Railway Connection: One surface track at rear; connects to Norfolk Southern Railroad.
Purpose: Shipment of scrap metal.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 35.08
Total Berthing Space (feet): 400 | | Longitude (decimal): -85.34083
Remarks: An electric, barge-positioning winch is mounted to rear of dock.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 456.1 PWD: 146
Name: **Mid-South Terminals, Chattanooga Dock A.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: 615 Hudson Road. Phone: 423/697-1790
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Surface track located at rear; connects with Norfolk Southern Railroad.
Purpose: Receipt of finished steel products; shipment of fertilizer and crushed marble.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 35.077778
Total Berthing Space (feet): 300 | | Longitude (decimal): -85.33611

Waterway: **Tennessee River** Mile: 456.1 PWD: 146
Name: **Mid-South Terminals, Chattanooga Dock A.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: 615 Hudson Road. Phone: 423/697-1790
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Surface track located at rear; connects with Norfolk Southern Railroad.
Purpose: Receipt of finished steel products; shipment of fertilizer and crushed marble.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 35.077778
Total Berthing Space (feet): 300 | | Longitude (decimal): -85.33611
Remarks: An electric, barge-positioning winch is mounted on center cell.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Remarks: An electric, barge-positioning winch is mounted on center cell.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 456.1 PWD: 146
Name: **Mid-South Terminals, Chattanooga Dock A.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: 615 Hudson Road. Phone: 423/697-1790
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Surface track located at rear; connects with Norfolk Southern Railroad.
Purpose: Receipt of finished steel products; shipment of fertilizer and crushed marble.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 35.077778
Total Berthing Space (feet): 300 | | Longitude (decimal): -85.33611

Waterway: **Tennessee River** Mile: 456.1 PWD: 146
Name: **Mid-South Terminals, Chattanooga Dock A.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: 615 Hudson Road. Phone: 423/697-1790
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Surface track located at rear; connects with Norfolk Southern Railroad.
Purpose: Receipt of finished steel products; shipment of fertilizer and crushed marble.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 35.077778
Total Berthing Space (feet): 300 | | Longitude (decimal): -85.33611
Remarks: An electric, barge-positioning winch is mounted on center cell.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Remarks: An electric, barge-positioning winch is mounted on center cell.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Waterway: **Tennessee River** Mile: 456.1 PWD: 150
Name: **Robmer Properties, Chattanooga Dock.**
Port: Tennessee River
Location: Mile 456.3, right bank, Tennessee River, opposite Williams Island, Chattanooga. Datum: NPE
Operator: Robmer Properties.
Owner: Robmer Properties.
Address: 619 Terminal Road. Phone: 423/756-3671
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Occasional shipment of scrap metal.
Depth Alongside (feet): 11 | | Latitude (decimal): 35.078611
Total Berthing Space (feet): 450 | | Longitude (decimal): -85.34111
Remarks: Open storage area at rear has capacity for approximately 1 acre of scrap metal.□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 456.2 PWD: 151
Name: **Ergon, Chattanooga Terminal Dock.**
Port: Tennessee River
Location: Mile 456.3, right bank, Tennessee River, opposite Williams Island, Chattanooga. Datum: NPE
Operator: Ergon Inc.
Owner: Ergon Inc.
Address: 617 Terminal Road. Phone: 423/266-6723
Town: Chattanooga State: TN County: Hamilton
Railway Connection: One surface track serving 5 unloading stations at terminal in rear; connects with Norfolk Southern Railway.
Purpose: Receipt and occasional shipment of asphalt, caustic soda, and styrenemonomer.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.075278
Total Berthing Space (feet): 425 | | Longitude (decimal): -85.34167
Remarks: Three 8-inch pipelines extend from wharf to storage tanks at terminal in rear:

Capacity	Commodity	Tanks	Capacity	Commodity	Tanks
Asphalt	4	295,000 barrels	Caustic soda	2	315,000 gallons
Styrene monomer	1	630,000 gallons			

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

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Waterway: **Tennessee River** Mile: 456.2 PWD: 147
Name: **Medusa Cement Co., Chattanooga Dock.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Medusa Cement Co.
Owner: Medusa Cement Co.
Address: 611 Hudson Road. Phone: 423/756-1324
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Surface track serves terminal in rear; connects with Norfolk Southern Railway.
Purpose: Receipt of bulk cement.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 35.077222
Total Berthing Space (feet): 338 | | Longitude (decimal): -85.33611
Remarks: One 12-inch pneumatic pipeline extends from wharf to 3 steel storage silos located at rear; total capacity 6,000 tons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 456.4 PWD: 148
Name: **Mid-South Terminals, Chattanooga Dock B.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: Terminal Road. Phone: 423/266-1855
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous dry bulk materials, including grain, salt, and petroleum coke; receipt of steel products.
Depth Alongside (feet): 11 | | Latitude (decimal): 35.076111
Total Berthing Space (feet): 490 | | Longitude (decimal): -85.33667

Waterway: **Tennessee River** Mile: 456.4 PWD: 148
Name: **Mid-South Terminals, Chattanooga Dock B.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: Terminal Road. Phone: 423/266-1855
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous dry bulk materials, including grain, salt, and petroleum coke; receipt of steel products.
Depth Alongside (feet): 11 | | Latitude (decimal): 35.076111
Total Berthing Space (feet): 490 | | Longitude (decimal): -85.33667

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Open storage area at rear has capacity for approximately 10,000 square feet of steel products. Additional open storage area for approximately 15,000 tons of bulk materials is available at Ramsey Trucking Co. property located 800 feet north of wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Open storage area at rear has capacity for approximately 10,000 square feet of steel products. Additional open storage area for approximately 15,000 tons of bulk materials is available at Ramsey Trucking Co. property located 800 feet north of wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 456.4 PWD: 148
Name: **Mid-South Terminals, Chattanooga Dock B.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: Terminal Road. Phone: 423/266-1855
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous dry bulk materials, including grain, salt, and petroleum coke; receipt of steel products.
Depth Alongside (feet): 11 | | Latitude (decimal): 35.076111
Total Berthing Space (feet): 490 | | Longitude (decimal): -85.33667

Waterway: **Tennessee River** Mile: 456.4 PWD: 148
Name: **Mid-South Terminals, Chattanooga Dock B.**
Port: Tennessee River
Location: North side of dredged harbor, on right bank of Tennessee River, at mile 456.1, Chattanooga. Datum: NPE
Operator: Midsouth Terminals, a division of Serodino Inc.
Owner: Midsouth Terminals, a division of Serodino Inc.
Address: Terminal Road. Phone: 423/266-1855
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Receipt and shipment of miscellaneous dry bulk materials, including grain, salt, and petroleum coke; receipt of steel products.
Depth Alongside (feet): 11 | | Latitude (decimal): 35.076111
Total Berthing Space (feet): 490 | | Longitude (decimal): -85.33667

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Open storage area at rear has capacity for approximately 10,000 square feet of steel products. Additional open storage area for approximately 15,000 tons of bulk materials is available at Ramsey Trucking Co. property located 800 feet north of wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Open storage area at rear has capacity for approximately 10,000 square feet of steel products. Additional open storage area for approximately 15,000 tons of bulk materials is available at Ramsey Trucking Co. property located 800 feet north of wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 456.9 PWD: 152

Name: **Ashland Petroleum Co., Chattanooga Terminal Dock.**

Port: Tennessee River

Location: Mile 456.9, right bank, Tennessee River, approximately 1,000 feet above upper end of Williams Island, Ch Datum: NPE

Operator: Ashland Petroleum Co., division of Ashland Inc.

Owner: Ashland Petroleum Co., division of Ashland Inc.

Address: 817 Pineville Road. Phone: 423/756-8275

Town: Chattanooga State: TN County: Hamilton

Railway Connection: None.

Purpose: Receipt of asphalt and No. 6 oil; fueling towboats.

Depth Alongside (feet): 14 - 15 | | Latitude (decimal): 35.066667

Total Berthing Space (feet): 420 | | Longitude (decimal): -85.33917

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Pipelines connect wharf with storage tanks at terminal in rear:

Commodity	Pipelines	Tanks	Capacity (Barrels)
No. 6 oil	2 @ 6'	8	480,000
Asphalt	1 @ 8'	2	98,000
Fueling	1 @ 3'	1	80,000

Upper and lower cells each have a driveway approach, and float has a stairwayapproach from bulkhead.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45456 Nashville District

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Waterway: **Tennessee River** Mile: 462.0 PWD: 153

Name: **ABB CE Power Products Manufacturing, Chattanooga Dock.**

Port: Tennessee River

Location: Mile 462.0, left bank, Tennessee River, approximately 1.7 miles below P. R. Olgiati (Interstate Highway Datum: NPE

Operator: ABB CE Power Products Manufacturing, a division of Combustion Engineering Inc.

Owner: ABB CE Power Products Manufacturing, a division of Combustion Engineering Inc.

Address: Below foot of 19th Street. Phone: 423/752-2540

Town: Chattanooga State: TN County: Hamilton

Railway Connection: Plant trackage, including 4-rail, heavy-load tracks under bridge crane; connects with Norfolk Southern Railroad and CSX Transportation.

Purpose: Receipt and shipment of steel fabrications; receipt of steel and plant raw materials; handling heavy-lift items.

Depth Alongside (feet): 15 | | Latitude (decimal): 35.037778

Total Berthing Space (feet): 260 | | Longitude (decimal): -85.32583

Remarks: Steel fabrication plant located in rear produces steam-supply units, boilers, and heavy equipment for power plants and heavy industry.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 462.3 PWD: 154
Name: **Southern Foundry Supply, Chattanooga Dock.**
Port: Tennessee River
Location: Mile 462.3, left bank, Tennessee River, approximately 1.5 miles below P. R. Olgiati (Interstate Highway Datum: NPE
Operator: Southern Foundry Supply Inc.
Owner: Southern Foundry Supply Inc.
Address: 950 19th Street. Phone: 423/756-6070
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Two surface tracks serving plant in rear; connects with Norfolk Southern Railroad and CSX Transportation.
Purpose: Receipt and shipment of scrap metal and pig iron.
Depth Alongside (feet): 15 | | Latitude (decimal): 35.041111
Total Berthing Space (feet): 195 | | Longitude (decimal): -85.32667
Remarks: Open storage area at rear has capacity for approximately 5,000 tons of material.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Waterway: **Tennessee River** Mile: 462.5 PWD: 155
Name: **Charleston Marine Fleeting, Chattanooga Mooring.**
Port: Tennessee River
Location: Mile 462.5, left bank, Tennessee River, approximately 1.2 miles below P.R. Olgiati (Interstate Highway 1 Datum: NPE
Operator: Charleston Marine Transport Inc.
Owner: Charleston Marine Transport Inc.
Address: West Ninth Street. Phone:
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 35.044444
Total Berthing Space (feet): 35 | | Longitude (decimal): -85.32778
Remarks: At time of survey (1997), deck barge with crane was not available.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 462.7 PWD: 156
Name: **Dixie Portland Flour Mills, Chattanooga Dock.**
Port: Tennessee River
Location: Mile 462.7, left bank, Tennessee River, approximately one mile below P. R. Olgiati (Interstate Highway 1 Datum: NPE
Operator: Dixie Portland Flour Mills Inc.
Owner: Dixie Portland Flour Mills Inc.
Address: 1120 W. Ninth Street. Phone: 615/267-4837
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Receipt of grain.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.046944
Total Berthing Space (feet): 195 | | Longitude (decimal): -85.32639
Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Grain is trucked to plant for milling.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Waterway: **Tennessee River** Mile: 463.1 PWD: 158
Name: **Southern Electric Fleeting Co., Chattanooga Mooring.**
Port: Tennessee River
Location: Mile 463.1 to 463.4, right bank, Tennessee River, approximately 0.6 to 0.3 miles below P. R. Olgiati (In Datum: NPE
Operator: Southern Electric Fleeting Co. Inc.
Owner: Southern Electric Fleeting Co. Inc.
Address: 515 River Street. Phone: 423/266-18855
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Mooring barges for fleeting; occasional receipt of petroleum products.
Depth Alongside (feet): 18 | | Latitude (decimal): 35.053611
Total Berthing Space (feet): 2270 | | Longitude (decimal): -85.32667
Remarks: Thirty-six barges can moor at cells and spudded barges in a block 12 barges long by 3-wide. Fleeted barges can be maneuvered to provide access to Amoco terminal near upper end of fleeting area. Two 6-inch pipelines extend from the Amoco wharf to 8 steel storage tanks, total capacity 128,000 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 463.1 PWD: 157

Name: **Vulcan Materials Co., Sand & Gravel Chattanooga Dock.**

Port: Tennessee River

Location: Mile 463.1, left bank, Tennessee River, approximately 0.6 mile below P. R. Olgiati (Interstate Highway 1 Datum: NPE

Operator: Vulcan Materials Co.

Owner: Vulcan Materials Co.

Address: 515 South River Street. Phone: 423/265-3657

Town: Chattanooga State: TN County: Hamilton

Railway Connection: Two surface tracks serving plant in rear; connects with Norfolk Southern Railway and CSX Transportation.

Purpose: Receipt and occasional shipment of sand and gravel.

Depth Alongside (feet): 9 | 9 | 9 Latitude (decimal): 35.051111

Total Berthing Space (feet): 195 | 400 | 195 Longitude (decimal): -85.32444

Remarks: Open storage area at rear has capacity for approximately 100,000 tons of sand and gravel. Upper dock area has holding capacity for 15 barges arranged in tiers up to 4-wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Waterway: **Tennessee River** Mile: 463.6 PWD: 159

Name: **Vulcan Materials Co., Chattanooga Batch Plant Dock.**

Port: Tennessee River

Location: Mile 463.6, right bank, Tennessee River, below P. R. Olgiati (Interstate Highway 124) Bridge, Chattanoog Datum: NPE

Operator: Not operated.

Owner: Vulcan Materials Co.

Address: 650 Manufacturers Road. Phone: 423/265-3657

Town: Chattanooga State: TN County: Hamilton

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 14 | | Latitude (decimal): 35.058611

Total Berthing Space (feet): 195 | | Longitude (decimal): -85.31861

Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Ready-mix concrete plant is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 463.8 PWD: 160
Name: **JIT Terminal, Chattanooga Dock.**
Port: Tennessee River
Location: Mile 463.8, right bank, Tennessee River, above P. R. Olgiati (Interstate Highway 124) Bridge, Chattanoog Datum: NPE
Operator: JIT Inc.
Owner: JIT Inc.
Address: 530 Manufacturers Road. Phone: 423/266-1600
Town: Chattanooga State: TN County: Hamilton
Railway Connection: One 5-car-capacity surface track in rear; connects with Norfolk Southern Railway.
Purpose: Receipt of steel products and caustic soda.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.059167
Total Berthing Space (feet): 300 | | Longitude (decimal): -85.31556
Remarks: One concrete block, and one steel frame, steel-covered warehouse, located at terminal, have total capacity for 63,000 square feet of storage space. One 3-inch pipeline extends from wharf to 6 steel storage tanks; total capacity 2.5 million gallons of caustic soda.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Waterway: **Tennessee River** Mile: 463.9 PWD: 161
Name: **Ross's Landing, Excursion Boat Dock.**
Port: Tennessee River
Location: Mile 463.9, left bank, Tennessee River, approximately 600 feet above P. R. Olgiati (Interstate Highway 1 Datum: NPE
Operator: Chattanooga Riverboat Co.
Owner: Chattanooga Riverboat Co.
Address: 201 Riverfront Parkway. Phone: 423/266-4488
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Landing for excursion boat 'Southern Belle.'
Depth Alongside (feet): 15 | | Latitude (decimal): 35.056667
Total Berthing Space (feet): 260 | | Longitude (decimal): -85.31111
Remarks: *NPE (Nickajack Dam) = 634.0 MSL. Excursion vessel 'Southern Belle' operates on a regular daily schedule during the period of May through October.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 464.4 PWD: 162
Name: **Chattanooga Star, Excursion Boat Dock.**
Port: Tennessee River
Location: Mile 464.4, right bank, Tennessee River, approximately 0.1 mile above Market Street Bridge, Chattanooga. Datum: NPE
Operator: Tennessee Riverboat Co.
Owner: Tennessee Riverboat Co.
Address: Foot of Tremont Street. Phone: 423/265-4522
Town: Chattanooga State: TN County: Hamilton
Railway Connection: None.
Purpose: Mooring excursion vessel; boarding and disembarking passengers.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.059444
Total Berthing Space (feet): 134 | | 44 Longitude (decimal): -88.305
Remarks: Moored barge has enclosed workshop superstructure. Auxiliary barge has office constructed on deck.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Waterway: **Tennessee River** Mile: 467.5 PWD: 164
Name: **Cargill Foods, Flour Milling Chattanooga Dock.**
Port: Tennessee River
Location: Mile 467.5, left bank, Tennessee River, approximately 0.5 mile below mouth of Chickamauga Creek. Datum: NPE
Operator: Cargill Foods, a division of Cargill Inc.
Owner: Cargill Foods, a division of Cargill Inc.
Address: 1 Riverside Lane. Phone: 423/697-6238
Town: Chattanooga State: TN County: Hamilton
Railway Connection: Four 20-car-capacity surface tracks serve undertrack pit and loading spout; connects with Norfolk Southern Railway.
Purpose: Receipt of wheat.
Depth Alongside (feet): 14 | | Latitude (decimal): 35.083333
Total Berthing Space (feet): 512 | | Longitude (decimal): -85.27611
Remarks: Grain elevator located in rear, consisting of 29 concrete silos with 11 interstices and 2 steel tanks, has total capacity for 2,000,000 bushels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 468.0 PWD: 165

Name: **ADM, Chattanooga Oil Refining Dock.**

Port: Tennessee River

Location: Mile 468.0, left bank, Tennessee River, approximately 0.5 mile below mouth of Chickamauga Creek. Datum: NPE

Operator: Archer Daniels Midland Co.

Owner: Archer Daniels Midland Co.

Address: Foot of Judd Road. Phone: 423/629-5495

Town: Chattanooga State: TN County: Hamilton

Railway Connection: Four 41-car-capacity surface tracks serve undertrack pit and loading spout; connects with Norfolk Southern Railway.

Purpose: Receipt and shipment of grain; receipt of soybean oil.

Depth Alongside (feet): 12 | | Latitude (decimal): 35.087222

Total Berthing Space (feet): 1,100 | | Longitude (decimal): -85.27222

Remarks: Grain elevator located in rear, consisting of 38 concrete silos with 19 interstices, has total capacity for 2,147,000 bushels. One 8-inch pipeline extends from wharf to 2 steel, soybean oil storage tanks; total capacity 5.3 million gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Waterway: **Tennessee River** Mile: 472.0 PWD: 166

Name: **U.S. Coast Guard, Chattanooga Moorings.**

Port: Tennessee River

Location: Mile 472.0, left bank, Tennessee River, lower side of cove, approximately one mile above Chickamauga Dam Datum: NPE

Operator: U.S. Coast Guard.

Owner: United States Government.

Address: 3551 Harrison Pike. Phone: 423/622-2214

Town: Chattanooga State: TN County: Hamilton

Railway Connection: None.

Purpose: Handling navigation aids; mooring USCGC 'Ouachita.'

Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 35.096389

Total Berthing Space (feet): 190 | | Longitude (decimal): -85.20944

Remarks: *NPE (Chickamauga Dam) = 682.5 MSL. One 4-inch sewer line serves wharf.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45472 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 579.2 PWD: 174
Name: **Tennessee Valley Port Authority, Watts Bar, Steam Plant Dock.**
Port: Tennessee River
Location: Mile 529.2, right bank, Tennessee River, approximately 0.7 mile below Watts Bar Dam. Datum: NPE
Operator: Tennessee Valley Port Authority.
Owner: Tennessee Valley Port Authority.
Address: Phone: 423/365-8767
Town: Watts Bar State: TN County: Roane
Railway Connection: Plant trackage in rear; connects with Norfolk Southern Railway.
Purpose: Occasional handling of equipment; shipment of slag from site cleanup. (See Remarks.)
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 35.61
Total Berthing Space (feet): 1,430 | | Longitude (decimal): -84.77861
Remarks: At time of survey (1997), former coal-receiving wharf was inactive.□Open storage area at plant has capacity for 300,000 tons of coal.□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45529 Nashville District

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Waterway: **Tennessee River** Mile: 584.0 PWD: 182
Name: **McKinnon Bridge Co., Loudon Wharf.**
Port: Tennessee River
Location: Mile 584.0, left bank, Tennessee River, approximately 1 mile below Interstate Highway 75 Bridge. Datum: NPE
Operator: McKinnon Bridge Co.
Owner: McKinnon Bridge Co.
Address: Corporate Park Drive. Phone: 615/794-2252
Town: Loudon State: TN County: Loudon
Railway Connection: None.
Purpose: Handling heavy-lift construction equipment; fleeting barges.
Depth Alongside (feet): 12 | | Latitude (decimal): 35.765278
Total Berthing Space (feet): 800 | | Longitude (decimal): -84.38472
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45584 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 6.0 PWD: 021
Name: **Ashland Petroleum Co., Paducah Terminal Dock.**
Port: Tennessee River
Location: Mile 6.0, left bank, Tennessee River, approximately 0.7 mile above George Rogers Clark Memorial (U.S. Hi Datum: NPE
Operator: Ashland Petroleum Co., a division of Ashland Oil Inc.
Owner: Ashland Petroleum Co., a division of Ashland Oil Inc.
Address: 201 Ashland Road. Phone: 502/898-2451
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Receipt of petroleum products; loading midstream fueling barges with diesel fuel.
Depth Alongside (feet): 14 | | Latitude (decimal): 37.029722
Total Berthing Space (feet): 200 | | Longitude (decimal): -88.52167
Remarks: Three 8-inch pipelines with connections at each level extend from wharf to seven steel storage tanks located at terminal in rear, total capacity 158,000 barrels. At time of survey (1997), the steel-decked dock structure was scheduled to be replaced by a floating platform moored between the lower dolphins.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45006 Nashville District

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Waterway: **Tennessee River** Mile: 600.3 PWD: 184
Name: **Fort Loudon Terminal Co. Dock.**
Port: Tennessee River
Location: Mile 600.3, right bank, Tennessee River, approximately 2.1 miles below Fort Loudoun Lock and Dam. Datum: NPE
Operator: Fort Loudon Terminal Co. Inc.
Owner: Fort Loudon Terminal Co. Inc.
Address: Industrial Park Drive. Phone: 423/986-6545
Town: Lenoir City State: TN County: Loudon
Railway Connection: Two surface tracks serve terminal; connect to Norfolk Southern Railway.
Purpose: Receipt and shipment of miscellaneous dry bulk and break-bulk commodities, including fertilizer, salt, steel products, and magnesium oxide.
Depth Alongside (feet): 11 | | Latitude (decimal): 35.778889
Total Berthing Space (feet): 1,850 | | Longitude (decimal): -84.27639
Remarks: Terminal has approximately 30 acres of open storage area for bulk commodities. Three storage warehouses have a total capacity of 600,000 square feet. One 8-inch pipeline extends from wharf to rail-/truck-loading station.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45600 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 601.1 PWD: 185
Name: **Vulcan Materials Co., Lenoir City Barge Dock.**
Port: Tennessee River
Location: Mile 601.1, right bank, Tennessee River, approximately 1.3 miles below Fort Loudoun Lock and Dam. Datum: NPE
Operator: Not operated.
Owner: Vulcan Materials Co.
Address: Industrial Park Drive. Phone: 423/986-6545
Town: Lenoir City State: TN County: Loudon
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 8 - 10 | | Latitude (decimal): 35.787222
Total Berthing Space (feet): 195 | | Longitude (decimal): -84.26333
Remarks: Ref. No. 181 *NPE (Watts Bar Dam) = 741.0 MSL. Ref. No. 182 *NPE (Tellico/Fort Loudoun Dam) = 813.0 MSL.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45601 Nashville District

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Waterway: **Tennessee River** Mile: 646.0 PWD: 188
Name: **Signal Mountain Cement Co., Knoxville Public River Terminal.**
Port: Tennessee River
Location: Mile 646.0, right bank, Tennessee River, approximately 0.5 mile below CSX Transportation bridge, Knoxvil Datum: NPE
Operator: Not operated.
Owner: Signal Mountain Cement Co. Inc.
Address: 2318 Neyland Drive. Phone: 615/886-0814
Town: Knoxville State: TN County: Knox
Railway Connection: Trackage in rear; connects with Norfolk Southern Railway and CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 9 | | Latitude (decimal): 35.942778
Total Berthing Space (feet): 150 | | Longitude (decimal): -83.93111
Remarks: *NPE (Ft. Loudon Dam) = 813.0 MSL. -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 647.0 PWD: 189

Name: **C. Reed Davis Contractors, Blount Avenue River Terminal Dock.**

Port: Tennessee River

Location: Mile 647.0, left bank, Tennessee River, approximately 700 feet below Norfolk Southern Railway bridge, Kn Datum: NPE

Operator: C. Reed Davis Contractors Inc.

Owner: American Limestone Co., a division of ASARCO Inc.

Address: 2209 Blount Avenue. Phone: 615/966-9786

Town: Knoxville State: TN County: Knox

Railway Connection: None.

Purpose: Handling heavy-lift construction equipment; occasional receipt and shipment of miscellaneous bulk materials; mooring barges for fleeting. (See Remarks.)

Depth Alongside (feet): 11 | | Latitude (decimal): 35.951389

Total Berthing Space (feet): 650 | | Longitude (decimal): -83.92167

Remarks: Fleeting area, located at shore moorings on upper side, has capacity for 20 barges arranged in a block 10-long by 2-wide.□Open storage area at rear has capacity for 20,000 tons of material.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

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Waterway: **Tennessee River** Mile: 647.8 PWD: 190

Name: **Star of Knoxville Riverboat Dock.**

Port: Tennessee River

Location: Mile 647.8, right bank, Tennessee River, approximately 0.5 mile above U.S. Route 441 Highway Bridge, Kno Datum: NPE

Operator: Tennessee Riverboat Co.

Owner: Tennessee Riverboat Co.

Address: 300 Neyland Drive. Phone: 423/525-7827

Town: Knoxville State: TN County: Knox

Railway Connection: None.

Purpose: Mooring excursion vessel; boarding and disembarking excursion passengers.

Depth Alongside (feet): 18 | | Latitude (decimal): 35.959722

Total Berthing Space (feet): 130 | | Longitude (decimal): -83.91389

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 647.9 PWD: 191
Name: **Southern States Asphalt, Knoxville Asphalt Wharf.**
Port: Tennessee River
Location: Mile 647.9, left bank, Tennessee River, above Gay Street Bridge, Knoxville. Datum: NPE
Operator: Southern States Asphalt, a division of Ashland Inc.
Owner: Southern States Asphalt, division of Ashland Inc.
Address: 1808 Jones Street. Phone: 423/577-5151
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Receipt of asphalt.
Depth Alongside (feet): 9 | | Latitude (decimal): 35.959444
Total Berthing Space (feet): 300 | | Longitude (decimal): -83.91111
Remarks: Two 8-inch pipelines connect to 6 steel storage tanks, total capacity 254,000 barrels. At time of survey (1997), only one of the pipelines was in service.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

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Waterway: **Tennessee River** Mile: 648.1 PWD: 192
Name: **Ron Conley Enterprises, Texaco Knoxville Dock.**
Port: Tennessee River
Location: Mile 648.1, left bank, Tennessee River, approximately 0.4 mile above Gay Street Bridge, Knoxville. Datum: NPE
Operator: Not operated.
Owner: Ron Conley Enterprises.
Address: 701 Langford Avenue. Phone: 423/971-4680
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 14 | 14 | Latitude (decimal): 35.961111
Total Berthing Space (feet): 520 | | Longitude (decimal): -83.90778
Remarks: *NPE (Ft. Loudon Dam) = 813.0 MSL. At time of survey (1997), the warehouse located at rear was leased to a building supply company.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 648.3 PWD: 193
Name: **Ron Conley Enterprises, Cargill Knoxville Dock.**
Port: Tennessee River
Location: Mile 648.3, left bank, Tennessee River, below South Knoxville Boulevard Bridge, Knoxville. Datum: NPE
Operator: Not operated.
Owner: Ron Conley Enterprises.
Address: 915 Langford Avenue. Phone: 615/546-7647
Town: Knoxville State: TN County: Knox
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 2 - 4 | | Latitude (decimal): 35.961944
Total Berthing Space (feet): 175 | | Longitude (decimal): -83.90444
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

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Waterway: **Tennessee River** Mile: 648.6 PWD: 194
Name: **Regal Corp., Knoxville Terminal Wharf.**
Port: Tennessee River
Location: Mile 648.6, right bank, Tennessee River, below South Knoxville Boulevard Bridge, Knoxville. Datum: NPE
Operator: Not operated.
Owner: Regal Corp.
Address: 1220 Riverside Drive. Phone: 423/546-4423
Town: Knoxville State: TN County: Knox
Railway Connection: One surface track at rear; connects with Norfolk Southern Railway.
Purpose: Not used.
Depth Alongside (feet): 15 | | Latitude (decimal): 35.963611
Total Berthing Space (feet): 688 | | Longitude (decimal): -83.90167
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 651.5 PWD: 195
Name: **Volunteer Asphalt Co., Knoxville Dock.**
Port: Tennessee River
Location: Mile 651.5, left bank, Tennessee River, approximately 1.5 miles below junction of Holston and French Bro Datum: NPE
Operator: Volunteer Asphalt Co.
Owner: Volunteer Asphalt Co.
Address: 3111 McClure Lane. Phone: 423/577-4403
Town: Knoxville State: TN County: Knox
Railway Connection: One surface track serves terminal in rear; connects with Norfolk Southern Railway.
Purpose: Receipt of asphalt.
Depth Alongside (feet): 10 | | Latitude (decimal): 35.954444
Total Berthing Space (feet): 295 | | Longitude (decimal): -83.86111
Remarks: One 8- and one 6-inch pipelines extend from wharf to 6 steel storage tanks, total capacity 178,500 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45647 Nashville District

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Waterway: **Tennessee River** Mile: 66.2 PWD: 046
Name: **U.S. Coast Guard, Group Tennessee River Pier.**
Port: Tennessee River
Location: Mile 66.2, left bank, Tennessee River, lower side of cove, below Scott-Fitzhugh (U.S. Highway 79) Bridge Datum: NPE
Operator: U.S. Coast Guard.
Owner: U.S. Government.
Address: Foot of Coast Guard Road. Phone: 901/642-4457
Town: Paris State: KY County: Henry
Railway Connection: None.
Purpose: Mooring government-owned vessels; handling navigation aids.
Depth Alongside (feet): 16 | 8 - 16 | 8 - 16 Latitude (decimal): 36.426111
Total Berthing Space (feet): | 122 | 122 Longitude (decimal): -88.07972
Remarks: One 4-inch, sanitary sewer line serves pier. USCGC 'Cimarron' berths at pier. A concrete-launching ramp is located adjacent to inner side of pier. Additional berthing space is available at a 50- by 5-foot polyuretane float anchored parallel to and 100 feet inside pier location.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45066 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 7.3 PWD: 022
Name: **Trinity Marine, SynTechnics Wharf.**
Port: Tennessee River
Location: Mile 7.3, left bank, Tennessee River, approximately 2.7 miles above George Rogers Clark Memorial (U.S. H Datum: NPE
Operator: Trinity Marine.
Owner: SynTechnics Inc., FRP Division.
Address: 700 Terrace Lane. Phone: 502/898-7303
Town: Reidland State: KY County: McCracken
Railway Connection: One surface track serves plant in rear; connects with Paducah & Louisville Railroad.
Purpose: Mooring barges for installation of hatch covers.
Depth Alongside (feet): 10 | | Latitude (decimal): 37.020278
Total Berthing Space (feet): 390 | | Longitude (decimal): -88.4925
Remarks: *NPE (Dam No. 52) = 301.7 MSL. Plant located in rear manufactures fiberglass barge hatch covers.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45007 Nashville District

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Waterway: **Tennessee River** Mile: 9.3 PWD: 023
Name: **Hite Painting Marine Railway.**
Port: Tennessee River
Location: Mile 9.3, left bank, Tennessee River, approximately 0.6 mile below mouth of Cypress Creek. Datum: NPE
Operator: Hite Painting Inc.
Owner: Hite Painting Inc.
Address: 476 Riverside Lane. Phone: 502/443-6139
Town: Reidland State: KY County: McCracken
Railway Connection: None.
Purpose: Sandblasting and painting of barges; performing light repairs to barges.
Depth Alongside (feet): 22 | 22 | Latitude (decimal): 37.025556
Total Berthing Space (feet): 250 | 200 | Longitude (decimal): -88.46333
Remarks: One 300-ton side-haul marine railway for hauling-out barges is located on river bank (maximum dimensions 200 by 35 feet). Compressors in elevated building located at rear deliver air for operation of sandblast and paint spray equipment. Light repairs are performed on barges hauled-out on the railway or moored to the barge. At time of survey (1997), plans were to construct a second identical railway 400 feet downstream from the present railway. Arcwelding and acetylene torch equipment is available for light repairs to barge hulls and decks.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45009 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 95.5 PWD: 048
Name: **Scepter Ingot Casting, New Johnsonville Alumina Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Not operated.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076389
Total Berthing Space (feet): 380 | | Longitude (decimal): -87.95472

Waterway: **Tennessee River** Mile: 95.5 PWD: 048
Name: **Scepter Ingot Casting, New Johnsonville Alumina Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Not operated.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076389
Total Berthing Space (feet): 380 | | Longitude (decimal): -87.95472
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 95.5 PWD: 048
Name: **Scepter Ingot Casting, New Johnsonville Alumina Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Not operated.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076389
Total Berthing Space (feet): 380 | | Longitude (decimal): -87.95472

Waterway: **Tennessee River** Mile: 95.5 PWD: 048
Name: **Scepter Ingot Casting, New Johnsonville Alumina Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Not operated.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Not used.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076389
Total Berthing Space (feet): 380 | | Longitude (decimal): -87.95472
Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Remarks: -□□

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 95.5 PWD: 047
Name: **Scepter Ingot Casting, New Johnsonville Crane Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Scepter Ingot Casting Inc.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Receipt of refined and scrap aluminum.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076944
Total Berthing Space (feet): 200 | | Longitude (decimal): -87.95583

Waterway: **Tennessee River** Mile: 95.5 PWD: 047
Name: **Scepter Ingot Casting, New Johnsonville Crane Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Scepter Ingot Casting Inc.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Receipt of refined and scrap aluminum.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076944
Total Berthing Space (feet): 200 | | Longitude (decimal): -87.95583

Remarks: NPE (Kentucky Dam) = 359.0 MSL. *Leach Bay, an inlet approximately 750 feet long and 400 feet wide, has holding capacity for 20 barges.□-

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Remarks: NPE (Kentucky Dam) = 359.0 MSL. *Leach Bay, an inlet approximately 750 feet long and 400 feet wide, has holding capacity for 20 barges.□-

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 95.5 PWD: 047
Name: **Scepter Ingot Casting, New Johnsonville Crane Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Scepter Ingot Casting Inc.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Receipt of refined and scrap aluminum.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076944
Total Berthing Space (feet): 200 | | Longitude (decimal): -87.95583

Waterway: **Tennessee River** Mile: 95.5 PWD: 047
Name: **Scepter Ingot Casting, New Johnsonville Crane Dock.**
Port: Tennessee River
Location: Mile 95.5, right bank, Tennessee River, lower side at entrance to Leach Bay, approximately 5 miles below Datum: NPE
Operator: Scepter Ingot Casting Inc.
Owner: Scepter Ingot Casting Inc.
Address: Foot of Scepter Lane. Phone: 615/535-3565
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: Plant trackage in rear; connects with CSX Transportation.
Purpose: Receipt of refined and scrap aluminum.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.076944
Total Berthing Space (feet): 200 | | Longitude (decimal): -87.95583

Remarks: NPE (Kentucky Dam) = 359.0 MSL. *Leach Bay, an inlet approximately 750 feet long and 400 feet wide, has holding capacity for 20 barges.□-

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Remarks: NPE (Kentucky Dam) = 359.0 MSL. *Leach Bay, an inlet approximately 750 feet long and 400 feet wide, has holding capacity for 20 barges.□-

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45095 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 98.0 PWD: 049
Name: **E.I. du Pont de Nemours & Co., New Johnsonville Plant Dock.**
Port: Tennessee River
Location: Mile 98.0, right bank, Tennessee River, approximately 2.5 miles below CSX Transportation Bridge. Datum: NPE
Operator: E.I. duPont de Nemours & Co. Inc.
Owner: E.I. duPont de Nemours & Co. Inc.
Address: Foot of DuPont Road. Phone: 615/535-7485
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track serves plant in rear; connects with CSX Transportation.
Purpose: Receipt of chlorine.
Depth Alongside (feet): 20 | | Latitude (decimal): 36.05
Total Berthing Space (feet): 260 | | Longitude (decimal): -87.98194
Remarks: Five 3-inch pipelines extend from wharf to 4 steel storage tanks at plant located in rear, total capacity 143,400 gallons. Wharf is equipped with compressed air lines.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45098 Nashville District

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Waterway: **Tennessee River** Mile: 98.5 PWD: 050
Name: **Hall-Buck Marine, New Johnsonville Ore Dock.**
Port: Tennessee River
Location: Mile 98.5, right bank, Tennessee River, approximately 2 miles below CSX Transportation Bridge. Datum: NPE
Operator: Hall-buck Marine Inc.
Owner: Hall-Buck Marine Inc.
Address: Foot of DuPont Road. Phone: 615/535-2742
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track serves plant in rear; connects with CSX Transportation.
Purpose: Receipt of titanium ore and calcine coke.
Depth Alongside (feet): 16 | | Latitude (decimal): 36.044444
Total Berthing Space (feet): 195 | | Longitude (decimal): -87.9875
Remarks: Five barge positioning winches are mounted on breasting barges. Enclosed storage area, with capacity for 50,000 tons of titanium ore and 4,000 tons of coke, is located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45098 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972
Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972
Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972

Waterway: **Tennessee River** Mile: 99.0 PWD: 051
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Fuel Oil Doc**
Port: Tennessee River
Location: Mile 99.0, right bank, Tennessee River, approximately 1.5 miles below CSX Railroad Bridge. Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of fuel oil for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.036389
Total Berthing Space (feet): 460 | | Longitude (decimal): -87.98972
Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Remarks: *NPE (Kentucky Dam) = 359.0 MSL. One 12-inch pipeline extends from wharf to 5 steel, fuel oil storage tanks at power plant located in rear; total capacity 54,800 barrels.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Waterway: **Tennessee River** Mile: 99.5 PWD: 052
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Coal Dock.**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, inner side of rectangular basin, approximately 1 mile below CSX Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: One surface track, not in use at time of survey (1997), serves rotary dumper and undertrack pit at power plant in rear; connects with CSX Transportation.
Purpose: Receipt of coal for plant consumption.
Depth Alongside (feet): 14 | | Latitude (decimal): 36.031667
Total Berthing Space (feet): 2,940 | | Longitude (decimal): -87.98778

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Remarks: One 1 1/2-inch, fueling pipeline for floating equipment extends to center cell from one 240-barrel storage tank. One 30- by 10-foot, steel float moored at upper end is used for mooring towboat. Open storage area, with capacity for 1,500,000 tons of coal for plant consumption, is located in rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.5 PWD: 053
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Mooring Dock**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, outer and upper sides of a rectangular basin, approx. 1 mile bel Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Mooring barges and towboats.
Depth Alongside (feet): 14 | 14 | Latitude (decimal): 36.029444
Total Berthing Space (feet): 2,000 | 200 | Longitude (decimal): -87.99139

Waterway: **Tennessee River** Mile: 99.5 PWD: 053
Name: **Tennessee Valley Authority, Johnsonville Steam Plant, Mooring Dock**
Port: Tennessee River
Location: Mile 99.5, right bank, Tennessee River, outer and upper sides of a rectangular basin, approx. 1 mile bel Datum: NPE
Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Mooring barges and towboats.
Depth Alongside (feet): 14 | 14 | Latitude (decimal): 36.029444
Total Berthing Space (feet): 2,000 | 200 | Longitude (decimal): -87.99139

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Address: Steamplant Road. Phone: 615/535-8209
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Railway Connection: None.
Purpose: Mooring barges and towboats.
Depth Alongside (feet): 14 | 14 | Latitude (decimal): 36.029444
Total Berthing Space (feet): 2,000 | 200 | Longitude (decimal): -87.99139

Remarks: One 3,600-foot-long by 920-foot-wide rectangular harbor, with storage capacity for 130 barges, is situated parallel to river.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Remarks: One 3,600-foot-long by 920-foot-wide rectangular harbor, with storage capacity for 130 barges, is situated parallel to river.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

Port Facilities by Waterway

Remarks: One 3,600-foot-long by 920-foot-wide rectangular harbor, with storage capacity for 130 barges, is situated parallel to river.

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Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Mooring barges and towboats.
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Port Facilities by Waterway

Waterway: **Tennessee River** Mile: 99.5 PWD: 053
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Operator: Tennessee Valley Authority.
Owner: Tennessee Valley Authority.
Address: Steamplant Road. Phone: 615/535-8209
Town: New Johnsonvill State: TN County: Humphreys
Railway Connection: None.
Purpose: Mooring barges and towboats.
Depth Alongside (feet): 14 | 14 | Latitude (decimal): 36.029444
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Owner: Tennessee Valley Authority.
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Depth Alongside (feet): 14 | 14 | Latitude (decimal): 36.029444
Total Berthing Space (feet): 2,000 | 200 | Longitude (decimal): -87.99139

Remarks: One 3,600-foot-long by 920-foot-wide rectangular harbor, with storage capacity for 130 barges, is situated parallel to river.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

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Port Facilities by Waterway

Remarks: One 3,600-foot-long by 920-foot-wide rectangular harbor, with storage capacity for 130 barges, is situated parallel to river.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45099 Nashville District

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Waterway: **Tennessee River.** Mile: 466.5 PWD: 163

Name: **Centre South Riverport Wharf.**

Port: Tennessee River

Location: Mile 466.5, left bank, Tennessee River, approximately 3.5 miles below Chickamauga Lock and Dam. Datum: NPE

Operator: Parker Towing Co.

Owner: Hamilton County Port.

Address: 359 River Terminal Road. Phone: 423/698-7727

Town: Chattanooga State: TN County: Hamilton

Railway Connection: One 20-car-caoacity surface spur; connects with other spurs serving industrial park; connects with Norfolk Southern Railroad.

Purpose: Receipt of steel coil; receipt and shipment of miscellaneous bulk commodities.

Depth Alongside (feet): 12 | | Latitude (decimal): 35.076667

Total Berthing Space (feet): 230 | | Longitude (decimal): -88.27972

Remarks: -

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45465 Nashville District

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Waterway: **Tennessee River.** Mile: 592.8 PWD: 183

Name: **A. E. Staley Co., Loudon Dock.**

Port: Tennessee River

Location: Mile 592.8, right bank, Tennessee River, approximately 1.2 miles above U.S. Route 11 Highway Bridge. Datum: NPE

Operator: Walker of Paducah.

Owner: A. E. Staley Co.

Address: 198 Blair Bend Road. Phone: 423/458-5681, e

Town: Loudon State: TN County: Loudon

Railway Connection: One surface track at rear of wharf and 16 tracks in feed mill yard at rear; connect to Norfolk Southern Railroad.

Purpose: Shipment of alcohol and corn gluten pellets; receipt of corn.

Depth Alongside (feet): 12 - 15 | 12 - 15 | 12 - 15 Latitude (decimal): 35.73

Total Berthing Space (feet): 390 | 390 | 585 Longitude (decimal): -84.32361

Remarks: Corn storage, consisting of six silos, has total capacity of 600,000 bushels. Two 8-inch pipelines extend from Cell No. 1 to three steel, alcohol storage tanks; total capacity is 1,600,000 gallons.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 45592 Nashville District

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Port Facilities by Waterway

Waterway: **Tennessee-Tombigbee** Mile: 446.1 PWD: 202
Name: **State of Mississippi, Yellow Creek Tri-State Commerce Park Dock.**
Port: Tenn/Tombigbee/Alabam
Location: Mile 446.1, right bank, Yellow Creek Embayment, Tishomingo County. Datum: NPE
Operator: Not operated.
Owner: State of Mississippi, Department of Economic and Community Development.
Address: Foot of County Road 989. Phone: 601/423-0805
Town: Iuka State: MS County: Tishomingo
Railway Connection: Trackage at plant located in rear; connect with Norfolk Southern Railway.
Purpose: Not used.
Depth Alongside (feet): 12 - 14 | 12 | 12 Latitude (decimal): 34.945556
Total Berthing Space (feet): 200 | | 200 Longitude (decimal): -88.21917
Remarks: Facility formerly was used for the receipt and shipment of electric-power-generating equipment. A gravel ramp for roll-on/roll-off cargo is located adjacent to southern end of bulkhead.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

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Waterway: **Tennessee-Tombigbee** Mile: 447.6 PWD: 201
Name: **Muscle Shoals Marine Service, Yellow Creek Fleet Mooring.**
Port: Tenn/Tombigbee/Alabam
Location: Mile 447.6, right bank, Yellow Creek Embayment, Tishomingo County. Datum: NPE
Operator: Muscle Shoals Marine Service Inc.
Owner: Muscle Shoals Marine Service Inc.
Address: Phone: 205/766-7635
Town: Iuka State: MS County: Tishomingo
Railway Connection: None.
Purpose: Mooring barges for fleeting. (See Remarks.)
Depth Alongside (feet): 9 - 15 | | Latitude (decimal): 34.977778
Total Berthing Space (feet): 800 | | Longitude (decimal): -88.22639
Remarks: Fleet mooring has capacity for approximately 12 barges arranged in 4 tiers, each 3 barges wide.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 198

Name: **Ergon Inc., Yellow Creek Wharf.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, inner end of west side of Yellow Creek Port Point. Datum: NPE

Operator: Ergon Inc.

Owner: Ergon Inc.

Address: Foot of Yellow Creek Port Road. Phone: 601/933-3128

Town: Iuka State: MS County: Tishomingo

Railway Connection: None.

Purpose: Receipt of asphalt.

Depth Alongside (feet): 20 | | Latitude (decimal): 34.981944

Total Berthing Space (feet): 360 | | Longitude (decimal): -88.24028

Remarks: One I0-inch, electric-traced pipeline, unloading rate 1,500 barrels per hour, extends from wharf to five steel asphalt storage tanks, total capacity 200,000 barrels. One unused, 8-inch pipeline extends from wharf to terminal located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 199

Name: **Yellow Creek State Inland Port Authority, Main Dock.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, outer end of west side of Yellow Creek Port Point. Datum: NPE

Operator: Yellow Creek State Inland Port Authority.

Owner: Yellow Creek State Inland Port Authority.

Address: 43 County Road 370. Phone: 601/423-6088

Town: Iuka State: MS County: Tishomingo

Railway Connection: Two 575- and 540-foot-long surface tracks, located along rear of wharf, extend into open storage area; connect with Corinth and Counce Railroad.

Purpose: Receipt and shipment of conventional general cargo, including steel billets, structural shapes, coiled strip, paper, steel, ore, bridge beams, and miscellaneous dry bulk materials.

Depth Alongside (feet): 9 | | Latitude (decimal): 34.983333

Total Berthing Space (feet): 414 | | Longitude (decimal): -88.23833

Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 199

Name: **Yellow Creek State Inland Port Authority, Main Dock.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, outer end of west side of Yellow Creek Port Point. Datum: NPE

Operator: Yellow Creek State Inland Port Authority.

Owner: Yellow Creek State Inland Port Authority.

Address: 43 County Road 370. Phone: 601/423-6088

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Purpose: Receipt and shipment of conventional general cargo, including steel billets, structural shapes, coiled strip, paper, steel, ore, bridge beams, and miscellaneous dry bulk materials.

Depth Alongside (feet): 9 | | Latitude (decimal): 34.983333

Total Berthing Space (feet): 414 | | Longitude (decimal): -88.23833

Remarks: Approximately 6 acres of open storage area and three transit sheds, described under Ref. No. 200, are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

Remarks: Approximately 6 acres of open storage area and three transit sheds, described under Ref. No. 200, are located at rear.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 199

Name: **Yellow Creek State Inland Port Authority, Main Dock.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, outer end of west side of Yellow Creek Port Point. Datum: NPE

Operator: Yellow Creek State Inland Port Authority.

Owner: Yellow Creek State Inland Port Authority.

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Depth Alongside (feet): 9 | | Latitude (decimal): 34.983333

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Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 199

Name: **Yellow Creek State Inland Port Authority, Main Dock.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, outer end of west side of Yellow Creek Port Point. Datum: NPE

Operator: Yellow Creek State Inland Port Authority.

Owner: Yellow Creek State Inland Port Authority.

Address: 43 County Road 370. Phone: 601/423-6088

Town: Iuka State: MS County: Tishomingo

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Total Berthing Space (feet): 414 | | Longitude (decimal): -88.23833

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

Port Facilities by Waterway

Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 200

Name: **Yellow Creek State Inland Port Authority, Secondary Dock.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, outer end of east side of Yellow Creek Port Point. Datum: NPE

Operator: Yellow Creek State Inland Port Authority.

Owner: Yellow Creek State Inland Port Authority.

Address: 43 County Road 370. Phone: 601/423-6088

Town: Iuka State: MS County: Tishomingo

Railway Connection: One 600-foot surface track on apron and one 610-foot part platform-level track on apron and dock side of Transit Shed No. 1; connect with 21-car-capacity yard and with the Corinth and Counce Railroad.Railroad.

Purpose: Receipt and shipment of conventional general cargo, steel I-beams, and miscellaneous dry bulk materials, including receipt of coal; shipment of grain.

Depth Alongside (feet): 14 | | Latitude (decimal): 34.981944

Total Berthing Space (feet): 1,000 | | Longitude (decimal): -88.23639

Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 200

Name: **Yellow Creek State Inland Port Authority, Secondary Dock.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, outer end of east side of Yellow Creek Port Point. Datum: NPE

Operator: Yellow Creek State Inland Port Authority.

Owner: Yellow Creek State Inland Port Authority.

Address: 43 County Road 370. Phone: 601/423-6088

Town: Iuka State: MS County: Tishomingo

Railway Connection: One 600-foot surface track on apron and one 610-foot part platform-level track on apron and dock side of Transit Shed No. 1; connect with 21-car-capacity yard and with the Corinth and Counce Railroad.Railroad.

Purpose: Receipt and shipment of conventional general cargo, steel I-beams, and miscellaneous dry bulk materials, including receipt of coal; shipment of grain.

Depth Alongside (feet): 14 | | Latitude (decimal): 34.981944

Total Berthing Space (feet): 1,000 | | Longitude (decimal): -88.23639

Remarks: Transit Shed No. 1.: Steel frame, metal-covered; concrete floor, 200- by 100-foot, 16,000-square-foot net, 16- by 25-foot doors dockside and rear. One rail-car-loading platform located at dock side. Transit Shed No. 2.: Steel frame, metal-covered; concrete floor, 150- by 100-foot, 12,000-square-foot net, 16- by 16-foot door and 16- by 12-foot door east side, shed is humidity-controlled.Transit shed No. 3.: Steel frame, metal-covered; concrete floor, 200- by 100- foot, 16,800-square-foot net, 16- by 16-foot doors both sides for interior truck-loading/unloading ramp and 16- by 16-foot doors both sides for interiorrail-loading/uloading ramp; two bridge cranes on rafters for handling stored material.Approximately 6 acres of paved open storage area are located adjacent toTransit Shed No. 2.

Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

Port Facilities by Waterway

Remarks: Transit Shed No. 1.: Steel frame, metal-covered; concrete floor, 200- by 100-foot, 16,000-square-foot net, 16- by 25-foot doors dockside and rear. One rail-car-loading platform located at dock side. Transit Shed No. 2.: Steel frame, metal-covered; concrete floor, 150- by 100-foot, 12,000-square-foot net, 16- by 16-foot door and 16- by 12-foot door east side, shed is humidity-controlled.Transit shed No. 3.: Steel frame, metal-covered; concrete floor, 200- by 100- foot, 16,800-square-foot net, 16- by 16-foot doors both sides for interior truck-loading/unloading ramp and 16- by 16-foot doors both sides for interiorrail-loading/uloading ramp; two bridge cranes on rafters for handling stored material.Approximately 6 acres of paved open storage area are located adjacent toTransit Shed No. 2.

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Port Facilities by Waterway

Waterway: **Tennessee-Tombigbee** Mile: 448.2 PWD: 200

Name: **Yellow Creek State Inland Port Authority, Secondary Dock.**

Port: Tenn/Tombigbee/Alabam

Location: Mile 448.2, left bank, Yellow Creek Embayment, outer end of east side of Yellow Creek Port Point. Datum: NPE

Operator: Yellow Creek State Inland Port Authority.

Owner: Yellow Creek State Inland Port Authority.

Address: 43 County Road 370. Phone: 601/423-6088

Town: Iuka State: MS County: Tishomingo

Railway Connection: One 600-foot surface track on apron and one 610-foot part platform-level track on apron and dock side of Transit Shed No. 1; connect with 21-car-capacity yard and with the Corinth and Counce Railroad.Railroad.

Purpose: Receipt and shipment of conventional general cargo, steel I-beams, and miscellaneous dry bulk materials, including receipt of coal; shipment of grain.

Depth Alongside (feet): 14 | | Latitude (decimal): 34.981944

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Port Series: 64 Year of Last Survey: 1997 Corps of Engnrs Waterway Code: 15506 Nashville District

LPMS Summary by Division/District

January - December 1998 and 1999

Barkley — **Main** — **Great Lakes And Ohio River Division**
Cumberland — **River Mile: 30.6** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	**Total**	**Rec**	**Comrcl**	**Other**	**Total**	**Loaded**	**Empty**	**Total**	**ktons**
Upbound	1,898	1,101	792	5	5,743	4,949	794	7,641	7,852
Downbound	2,005	949	792	6	8,138	1,207	6,931	10,143	1,796
Total	3,903	2,050	1,584	11	13,881	6,156	7,725	17,784	9,648
1999									
Upbound	1,761	1,031	725	5	5,310	4,973	337	7,071	7,966
Downbound	1,865	836	725	4	7,786	744	7,042	9,651	1,106
Total	3,626	1,867	1,450	9	13,096	5,717	7,379	16,722	9,072
Percent Change	-7%	-9%	-8%	-18%	-6%	-7%	-4%	-6%	-6%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	**Total**	**Rec**	**Comrcl**	**Other**	**All**	**Delayed**	**(hrs)**	**(hrs)**	**(hrs)**
Upbound	1,304	525	774	5	769	319	1.10	2.64	842.97
Downbound	1,515	481	1,029	5	1,029	388	1.16	3.08	1,193.80
Total	2,819	1,006	1,803	10	1,798	707	1.13	2.88	2,036.77
1999									
Upbound	1,248	524	719	5	710	225	0.59	1.87	421.38
Downbound	1,488	466	1,018	4	1,000	357	0.50	1.41	501.82
Total	2,736	990	1,737	9	1,710	582	0.54	1.59	923.20
Percent Change	-3%	-2%	-4%	-10%	-5%	-18%	-52%	-45%	-55%

Cheatham — **Main** — **Great Lakes And Ohio River Division**
Cumberland — **River Mile: 148.7** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	**Total**	**Rec**	**Comrcl**	**Other**	**Total**	**Loaded**	**Empty**	**Total**	**ktons**
Upbound	1,341	581	746	14	5,466	5,396	70	6,807	8,419
Downbound	1,363	595	746	14	5,498	213	5,285	6,861	280
Total	2,704	1,176	1,492	28	10,964	5,609	5,355	13,668	8,699
1999									
Upbound	1,555	728	811	16	5,986	5,856	130	7,541	9,248
Downbound	1,560	741	811	19	5,857	213	5,644	7,417	294
Total	3,115	1,469	1,622	35	11,843	6,069	5,774	14,958	9,542
Percent Change	15%	25%	9%	25%	8%	8%	8%	9%	10%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	**Total**	**Rec**	**Comrcl**	**Other**	**All**	**Delayed**	**(hrs)**	**(hrs)**	**(hrs)**
Upbound	1,102	350	738	14	724	112	0.61	3.95	442.50
Downbound	1,131	371	746	14	727	134	0.26	1.39	185.73
Total	2,233	721	1,484	28	1,451	246	0.43	2.55	628.23
1999									
Upbound	1,222	405	802	15	791	200	0.25	0.99	198.82
Downbound	1,261	451	792	18	773	173	0.25	1.11	192.65
Total	2,483	856	1,594	33	1,564	373	0.25	1.05	391.47
Percent Change	11%	19%	7%	18%	8%	52%	-42%	-59%	-38%

LPMS Summary by Division/District

January - December 1998 and 1999

Old Hickory — **Main** — **Great Lakes And Ohio River Division**
Cumberland — **River Mile: 216.2** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	**Total**	**Rec**	**Comrcl**	**Other**	**Total**	**Loaded**	**Empty**	**Total**	**ktons**
Upbound	1,737	1,284	440	13	1,942	1,923	19	3,679	3,466
Downbound	1,752	1,302	440	12	1,928	24	1,904	3,680	44
Total	3,489	2,586	880	25	3,870	1,947	1,923	7,359	3,510
1999									
Upbound	1,895	1,440	443	12	2,184	2,171	13	4,079	3,921
Downbound	1,922	1,471	443	14	2,158	5	2,153	4,080	12
Total	3,817	2,911	886	26	4,342	2,176	2,166	8,159	3,933
Percent Change	9%	13%	1%	4%	12%	12%	13%	11%	12%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	**Total**	**Rec**	**Comrcl**	**Other**	**All**	**Delayed**	**(hrs)**	**(hrs)**	**(hrs)**
Upbound	1,157	706	438	13	403	77	0.15	0.80	61.27
Downbound	1,202	754	436	12	406	90	0.15	0.66	59.07
Total	2,359	1,460	874	25	809	167	0.15	0.72	120.34
1999									
Upbound	1,257	802	443	12	412	93	0.18	0.80	74.18
Downbound	1,304	855	435	14	419	93	0.16	0.72	66.65
Total	2,561	1,657	878	26	831	186	0.17	0.76	140.83
Percent Change	9%	13%	0%	4%	3%	11%	13%	6%	17%

Kentucky — **Main** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 22.4** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	**Total**	**Rec**	**Comrcl**	**Other**	**Total**	**Loaded**	**Empty**	**Total**	**ktons**
Upbound	2,141	413	1,713	15	18,056	14,451	3,605	20,197	23,164
Downbound	1,963	246	1,713	16	17,272	6,873	10,399	19,235	10,189
Total	4,104	659	3,426	31	35,328	21,324	14,004	39,432	33,353
1999									
Upbound	2,337	482	1,836	19	17,345	13,793	3,552	19,682	22,164
Downbound	2,174	376	1,836	20	16,817	6,394	10,423	18,991	9,601
Total	4,511	858	3,672	39	34,162	20,187	13,975	38,673	31,765
Percent Change	10%	30%	7%	26%	-3%	-5%	0%	-2%	-5%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	**Total**	**Rec**	**Comrcl**	**Other**	**All**	**Delayed**	**(hrs)**	**(hrs)**	**(hrs)**
Upbound	1,804	206	1,585	13	1,514	1,295	4.80	5.61	7,266.07
Downbound	1,712	117	1,585	10	1,564	1,343	4.24	4.94	6,633.98
Total	3,516	323	3,170	23	3,078	2,638	4.52	5.27	13,900.05
1999									
Upbound	1,950	267	1,665	18	1,556	1,346	4.66	5.39	7,250.52
Downbound	1,871	187	1,665	19	1,611	1,358	3.87	4.59	6,226.77
Total	3,821	454	3,330	37	3,167	2,704	4.26	4.98	13,477.29
Percent Change	9%	41%	5%	61%	3%	3%	-6%	-6%	-3%

LPMS Summary by Division/District

January - December 1998 and 1999

Pickwick Landing — **Aux** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 206.7** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	785	480	300	5	396	372	24	1,181	565
Downbound	654	308	300	6	1,216	197	1,019	1,870	299
Total	1,439	788	600	11	1,612	569	1,043	3,051	864
1999									
Upbound	732	401	323	8	287	251	36	1,019	437
Downbound	684	329	323	3	987	134	853	1,671	221
Total	1,416	730	646	11	1,274	385	889	2,690	658
Percent Change	-2%	-7%	8%	0%	-21%	-32%	-15%	-12%	-24%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	541	242	294	5	67	24	0.36	0.99	23.83
Downbound	526	182	338	6	177	76	0.58	1.35	102.83
Total	1,067	424	632	11	244	100	0.52	1.27	126.66
1999									
Upbound	547	221	318	8	58	27	0.47	1.00	27.08
Downbound	547	197	347	3	173	62	0.38	1.07	66.60
Total	1,094	418	665	11	231	89	0.41	1.05	93.68
Percent Change	3%	-1%	5%	0%	-5%	-11%	-21%	-17%	-26%

Pickwick Landing — **Main** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 206.7** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	1,668	635	1,023	10	11,017	10,537	480	12,685	16,232
Downbound	1,786	620	1,023	11	11,734	2,220	9,514	13,520	3,283
Total	3,454	1,255	2,046	21	22,751	12,757	9,994	26,205	19,515
1999									
Upbound	1,692	685	1,000	7	11,231	10,782	449	12,923	16,507
Downbound	1,779	643	1,000	7	12,024	2,126	9,898	13,803	3,233
Total	3,471	1,328	2,000	14	23,255	12,908	10,347	26,726	19,740
Percent Change	0%	6%	-2%	-33%	2%	1%	4%	2%	1%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	1,380	358	1,012	10	988	435	0.59	1.33	580.28
Downbound	1,485	339	1,135	11	1,104	449	0.62	1.52	680.43
Total	2,865	697	2,147	21	2,092	884	0.60	1.43	1,260.71
1999									
Upbound	1,363	367	989	7	978	468	0.78	1.62	758.45
Downbound	1,464	339	1,118	7	1,103	499	0.71	1.56	780.38
Total	2,827	706	2,107	14	2,081	967	0.74	1.59	1,538.83
Percent Change	-1%	1%	-2%	-33%	-1%	9%	23%	11%	22%

LPMS Summary by Division/District

January - December 1998 and 1999

Wilson — **Main** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 259.4** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	2,285	1,158	1,105	22	7,906	7,134	772	10,191	11,196
Downbound	2,276	1,139	1,105	27	7,836	2,277	5,559	10,112	3,410
Total	4,561	2,297	2,210	49	15,742	9,411	6,331	20,303	14,606
1999									
Upbound	2,252	974	1,256	22	8,542	7,781	761	10,794	12,189
Downbound	2,373	1,098	1,256	20	8,465	2,126	6,339	10,838	3,331
Total	4,625	2,072	2,512	42	17,007	9,907	7,100	21,632	15,520
Percent Change	1%	-10%	14%	-14%	8%	5%	12%	7%	6%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	1,518	426	1,072	20	1,038	552	1.14	2.15	1,184.68
Downbound	1,521	424	1,071	26	1,017	539	1.05	1.98	1,069.42
Total	3,039	850	2,143	46	2,055	1,091	1.10	2.07	2,254.10
1999									
Upbound	1,635	435	1,179	21	1,112	613	1.30	2.36	1,444.45
Downbound	1,683	489	1,175	19	1,099	642	1.27	2.17	1,391.17
Total	3,318	924	2,354	40	2,211	1,255	1.28	2.26	2,835.62
Percent Change	9%	9%	10%	-13%	8%	15%	16%	9%	26%

General Joseph Wheeler — **Aux 1** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 274.9** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	242	237	2	3	2	1	1	244	1
Downbound	265	261	2	1	3	3	0	268	2
Total	507	498	4	4	5	4	1	512	3
1999									
Upbound	227	221	6	0	8	5	3	235	9
Downbound	251	246	6	2	0	0	0	251	1
Total	478	467	12	2	8	5	3	486	10
Percent Change	-6%	-6%	200%	-50%	60%	25%	200%	-5%	233%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	117	113	1	3	1	0	0.00	0.00	0.00
Downbound	117	113	3	1	3	1	0.63	1.88	1.88
Total	234	226	4	4	4	1	0.47	1.88	1.88
1999									
Upbound	110	104	6	0	4	1	1.33	5.33	5.33
Downbound	119	114	3	2	0	0	0.00	0.00	0.00
Total	229	218	9	2	4	1	1.33	5.33	5.33
Percent Change	-2%	-4%	125%	-50%	0%	0%	183%	184%	184%

LPMS Summary by Division/District

January - December 1998 and 1999

General Joseph Wheeler — **Main** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 274.9** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	**Total**	**Rec**	**Comrcl**	**Other**	**Total**	**Loaded**	**Empty**	**Total**	**ktons**
Upbound	2,188	1,169	1,005	14	7,746	7,062	684	9,934	11,092
Downbound	2,344	1,322	1,005	20	7,657	2,178	5,479	10,001	3,277
Total	4,532	2,491	2,010	34	15,403	9,240	6,163	19,935	14,369
1999									
Upbound	2,226	1,126	1,080	20	8,419	7,716	703	10,645	12,100
Downbound	2,349	1,250	1,080	16	8,331	2,055	6,276	10,680	3,235
Total	4,575	2,376	2,160	36	16,750	9,771	6,979	21,325	15,335
Percent Change	1%	-5%	7%	6%	9%	6%	13%	7%	7%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	**Total**	**Rec**	**Comrcl**	**Other**	**All**	**Delayed**	**(hrs)**	**(hrs)**	**(hrs)**
Upbound	1,491	478	999	14	989	393	0.50	1.26	494.88
Downbound	1,559	545	994	20	973	409	0.59	1.40	572.93
Total	3,050	1,023	1,993	34	1,962	802	0.54	1.33	1,067.81
1999									
Upbound	1,545	458	1,068	19	1,062	436	0.54	1.32	574.83
Downbound	1,588	499	1,074	15	1,063	493	0.64	1.39	684.85
Total	3,133	957	2,142	34	2,125	929	0.59	1.36	1,259.68
Percent Change	3%	-6%	7%	0%	8%	16%	9%	2%	18%

Guntersville — **Aux** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 349.0** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	**Total**	**Rec**	**Comrcl**	**Other**	**Total**	**Loaded**	**Empty**	**Total**	**ktons**
Upbound	79	69	3	7	0	0	0	79	0
Downbound	116	102	3	9	2	2	0	118	1
Total	195	171	6	16	2	2	0	197	1
1999									
Upbound	178	149	26	3	185	174	11	363	271
Downbound	224	197	26	2	141	34	107	365	53
Total	402	346	52	5	326	208	118	728	324
Percent Change	106%	102%	767%	-69%	L6200%	10300%	N/A	270%	32300%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	**Total**	**Rec**	**Comrcl**	**Other**	**All**	**Delayed**	**(hrs)**	**(hrs)**	**(hrs)**
Upbound	43	33	3	7	0	0	0.00	0.00	0.00
Downbound	64	51	4	9	2	1	0.13	0.25	0.25
Total	107	84	7	16	2	1	0.13	0.25	0.25
1999									
Upbound	81	54	26	1	20	19	16.04	16.89	320.87
Downbound	90	64	24	2	17	14	13.64	16.56	231.90
Total	171	118	50	3	37	33	14.94	16.75	552.77
Percent Change	60%	40%	614%	-81%	1750%	3200%	.1392%	5600%	221008%

LPMS Summary by Division/District

January - December 1998 and 1999

Guntersville | **Main** | **Great Lakes And Ohio River Division**
Tennessee | **River Mile: 349.0** | **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	2,890	2,163	703	24	4,950	4,528	422	7,840	6,954
Downbound	2,938	2,221	703	23	4,877	1,430	3,447	7,815	2,017
Total	5,828	4,384	1,406	47	9,827	5,958	3,869	15,655	8,971
1999									
Upbound	2,722	2,003	691	28	5,148	4,810	338	7,870	7,397
Downbound	2,811	2,087	691	29	5,139	1,166	3,973	7,950	1,661
Total	5,533	4,090	1,382	57	10,287	5,976	4,311	15,820	9,058
Percent Change	-5%	-7%	-2%	21%	5%	0%	11%	1%	1%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	1,540	816	700	24	688	199	0.31	1.07	212.17
Downbound	1,553	839	691	23	675	201	0.31	1.04	209.05
Total	3,093	1,655	1,391	47	1,363	400	0.31	1.05	421.22
1999									
Upbound	1,410	694	688	28	681	221	0.50	1.53	338.77
Downbound	1,451	734	688	29	679	245	0.55	1.53	375.90
Total	2,861	1,428	1,376	57	1,360	466	0.53	1.53	714.67
Percent Change	-8%	-14%	-1%	21%	0%	17%	71%	46%	70%

Nickajack | **Auxil** | **Great Lakes And Ohio River Division**
Tennessee | **River Mile: 424.7** | **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	1,441	874	537	30	2,691	2,338	353	4,132	3,725
Downbound	1,539	973	537	34	2,606	849	1,757	4,145	1,220
Total	2,980	1,847	1,074	64	5,297	3,187	2,110	8,277	4,945
1999									
Upbound	1,415	918	472	25	2,392	2,214	178	3,807	3,600
Downbound	1,492	996	472	24	2,339	732	1,607	3,831	1,076
Total	2,907	1,914	944	49	4,731	2,946	1,785	7,638	4,676
Percent Change	-2%	4%	-12%	-23%	-11%	-8%	-15%	-8%	-5%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	1,014	454	531	29	496	131	0.42	1.60	209.67
Downbound	1,033	473	527	33	471	120	0.19	0.76	90.87
Total	2,047	927	1,058	62	967	251	0.31	1.20	300.54
1999									
Upbound	986	492	470	24	451	90	0.13	0.67	60.58
Downbound	996	504	469	23	438	77	0.12	0.71	54.43
Total	1,982	996	939	47	889	167	0.13	0.69	115.01
Percent Change	-3%	7%	-11%	-24%	-8%	-33%	-58%	-43%	-62%

LPMS Summary by Division/District

January - December 1998 and 1999

Chickamauga — **Main** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 471.0** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	2,630	2,386	228	16	1,352	1,154	198	3,982	1,715
Downbound	2,681	2,435	228	22	1,321	575	746	4,002	803
Total	5,311	4,821	456	38	2,673	1,729	944	7,984	2,518
1999									
Upbound	2,454	2,227	207	20	1,165	1,020	145	3,619	1,573
Downbound	2,542	2,310	207	21	1,160	518	642	3,702	726
Total	4,996	4,537	414	41	2,325	1,538	787	7,321	2,299
Percent Change	-6%	-6%	-9%	8%	-13%	-11%	-17%	-8%	-9%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	1,190	953	222	15	205	81	1.42	3.60	291.75
Downbound	1,227	986	220	21	202	87	1.92	4.46	387.88
Total	2,417	1,939	442	36	407	168	1.67	4.05	679.63
1999									
Upbound	1,098	876	203	19	186	57	1.66	5.41	308.37
Downbound	1,039	815	205	19	184	70	1.16	3.05	213.43
Total	2,137	1,691	408	38	370	127	1.41	4.11	521.80
Percent Change	-12%	-13%	-8%	6%	-9%	-24%	-16%	1%	-23%

Watts Bar — **Main** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 529.9** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	2,467	2,286	155	26	843	646	197	3,310	1,032
Downbound	2,577	2,397	155	26	823	466	357	3,400	663
Total	5,044	4,683	310	52	1,666	1,112	554	6,710	1,695
1999									
Upbound	2,385	2,190	172	23	861	734	127	3,246	1,167
Downbound	2,511	2,316	172	24	850	428	422	3,361	598
Total	4,896	4,506	344	47	1,711	1,162	549	6,607	1,765
Percent Change	-3%	-4%	11%	-10%	3%	4%	-1%	-2%	4%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	964	788	153	23	150	39	1.11	4.27	166.58
Downbound	978	801	153	24	145	31	0.38	1.80	55.80
Total	1,942	1,589	306	47	295	70	0.75	3.18	222.38
1999									
Upbound	905	711	171	23	157	41	0.93	3.58	146.67
Downbound	904	712	169	23	156	48	0.90	2.92	140.33
Total	1,809	1,423	340	46	313	89	0.92	3.22	287.00
Percent Change	-7%	-10%	11%	-2%	6%	27%	23%	1%	29%

LPMS Summary by Division/District

January - December 1998 and 1999

Ft. Loudon — **Main** — **Great Lakes And Ohio River Division**
Tennessee — **River Mile: 602.3** — **Nashville District**

Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	1,588	1,440	132	16	321	238	83	1,909	461
Downbound	1,699	1,552	132	16	321	110	211	2,020	158
Total	3,287	2,992	264	32	642	348	294	3,929	619
1999									
Upbound	1,519	1,356	141	22	336	248	88	1,855	493
Downbound	1,568	1,399	141	25	340	107	233	1,908	144
Total	3,087	2,755	282	47	676	355	321	3,763	637
Percent Change	-6%	-8%	7%	47%	5%	2%	9%	-4%	3%

Jan - Dec	Lockages				Tows		Average Delay All Tows	Average Delay Delayed Tows	Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	826	680	130	16	121	28	0.36	1.54	43.20
Downbound	853	708	130	15	121	23	0.23	1.24	28.42
Total	1,679	1,388	260	31	242	51	0.30	1.40	71.62
1999									
Upbound	790	628	140	22	132	38	0.48	1.65	62.80
Downbound	788	619	144	25	137	37	0.55	2.02	74.78
Total	1,578	1,247	284	47	269	75	0.51	1.83	137.58
Percent Change	-6%	-10%	9%	52%	11%	47%	70%	31%	92%