

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official # /T/NRT	Place Built	Year	Builder	Hull Size		# of Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions			Cover									
						L	W						D	W.T.	#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Height	Fixed	Spread	Stacked	
																	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-		
AEP100	AEP	100	1173344	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP101	AEP	101	1173345	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP102	AEP	102	1173346	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP103	AEP	103	1173347	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP104	AEP	104	1173348	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP105	AEP	105	1173721	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP106	AEP	106	1173723	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP107	AEP	107	1173724	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP108	AEP	108	1173725	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP109	AEP	109	1173726	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	69,687	2.50	2	1'-5.8"	103	1449	1555	1662	1769	1876	1984	2092	162'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP110	AEP	110	1178208	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP111	AEP	111	1178210	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP112	AEP	112	1178211	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP113	AEP	113	1178212	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP114	AEP	114	1178213	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP115	AEP	115	1178214	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP116	AEP	116	1178215	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP117	AEP	117	1178216	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP118	AEP	118	1178217	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP119	AEP	119	1178218	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP120	AEP	120	1178219	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP121	AEP	121	1178220	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP122	AEP	122	1178221	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP123	AEP	123	1178222	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP124	AEP	124	1178223	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP125	AEP	125	1178224	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP126	AEP	126	1178225	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP127	AEP	127	1178226	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP128	AEP	128	1178227	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP129	AEP	129	1178228	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP130	AEP	130	1178229	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP131	AEP	131	1178230	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP132	AEP	132	1178231	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP133	AEP	133	1178232	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP134	AEP	134	1178233	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP135	AEP	135	1178234	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP136	AEP	136	1178235	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP137	AEP	137	1178236	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP138	AEP	138	1178237	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	1970	2078	153'-0"	177'-0"	28'-5"	14'-3"	-	-	-	-	-	-
AEP139	AEP	139	1178238	764	Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	OT	67,869	2.50	2	1'-6.6"	89	1435	1541	1648	1755	1862	197											

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Table with columns: Barge, Prefix Number, Official #, T/NRT, Place Built, Year, Hull Size, # of Covers, Cubic Capacity, Coaming Height, Slope Sheets, Light Draft, Estimated Short Tons At Indicated Draft (20'-0" to 12'-6"), Inside Dimensions (L@Floor, L@Top, Width, Height), Cover Height, Empty Height above Waterline (Fixed, Spread, Stacked).

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods.
Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Built	Builder	Hull Size		# W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft											Inside Dimensions				Cover							
							L	W							D	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Empty Fixed	Height above Waterline Spread	Stacked				
																																		20'	8'6"	9'0"	9'6"
AEP256	AEP	255	1200023	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP257	AEP	256	1200024	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP258	AEP	257	1200025	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP259	AEP	258	1200026	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP260	AEP	259	1200027	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP261	AEP	261	1200028	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP262	AEP	262	1200029	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP263	AEP	263	1200030	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP264	AEP	264	1200031	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP265	AEP	265	1200032	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP266	AEP	266	1200033	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP267	AEP	267	1200034	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP268	AEP	268	1200035	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP269	AEP	269	1200038	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP270	AEP	270	1200036	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP271	AEP	271	1200037	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP272	AEP	272	1201066	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP273	AEP	273	1201067	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP274	AEP	274	1201068	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP275	AEP	275	1201069	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP276	AEP	276	1201070	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP277	AEP	277	1201071	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP278	AEP	278	1201072	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP279	AEP	279	1201073	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP280	AEP	280	1201074	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP281	AEP	281	1201075	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP282	AEP	282	1201076	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP283	AEP	283	1201077	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP284	AEP	284	1201078	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP285	AEP	285	1201079	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP286	AEP	286	1201080	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP287	AEP	287	1201081	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP288	AEP	288	1201082	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP289	AEP	289	1201083	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP290	AEP	290	1201084	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP291	AEP	291	1201085	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP292	AEP	292	1201086	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP293	AEP	293	1201087	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990	2098	153'-5"	177'-1"	28'-5"	14'-3"	-	-	-	-	-	-	-	-
AEP294	AEP	294	1201088	764	Jeffersonville, IN	R	2007	Jeffboat	200	35	13	4	OT	67,491	2.50	2	1'-6.4"	94	1451	1558	1666	1773	1881	1990													

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size			# W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions				Cover Height	Empty Height above Waterline		
							L	W	D							2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height		Fixed	Spread	Stacked
AEP571	AEP	571	1125977	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP572	AEP	572	1125978	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP573	AEP	573	1125979	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP574	AEP	574	1125980	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP575	AEP	575	1125981	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP576	AEP	576	1125982	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP577	AEP	577	1125983	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP578	AEP	578	1125984	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP579	AEP	579	1125985	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP580	AEP	580	1127145	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP581	AEP	581	1127146	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP582	AEP	582	1127147	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP583	AEP	583	1127148	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP584	AEP	584	1127150	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP585	AEP	585	1127151	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP586	AEP	586	1127152	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP587	AEP	587	1127153	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP588	AEP	588	1127154	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP589	AEP	589	1127155	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP590	AEP	590	1127156	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP591	AEP	591	1127157	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP592	AEP	592	1127158	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP593	AEP	593	1127159	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP594	AEP	594	1127160	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP595	AEP	595	1127161	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP596	AEP	596	1127162	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP597	AEP	597	1127163	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP598	AEP	598	1127165	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP599	AEP	599	1127166	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP600	AEP	600	1128947	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP601	AEP	601	1128948	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP602	AEP	602	1128949	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP603	AEP	603	1128950	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP604	AEP	604	1128951	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP605	AEP	605	1128952	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP606	AEP	606	1128953	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP607	AEP	607	1128954	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP608	AEP	608	1128955	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP609	AEP	609	1128956	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP610	AEP	610	1128957	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189'-0"	28'-5"	15'-9"	-	15.50	-	-
AEP612	AEP	612	1128959	764	Port Allen, LA	B	2002	Trinity-P	200	35	13	5	OT	84,412	4.00	2	1'-4.6"	135	1555	1665	1774	1883	1993	2102	2211	180'-0"	189						

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size			# W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft											Inside Dimensions				Cover		
							L	W	D							2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	@Floor	@Top	Width	Height	Cover Height	Empty Fixed	Height above Waterline Spread	Stacked
AEP773	AEP	773	1075209	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP774	AEP	774	1075210	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP775	AEP	775	1084056	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP776	AEP	776	1084057	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP777	AEP	777	1084058	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP778	AEP	778	1084059	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP779	AEP	779	1084060	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP780	AEP	780	1084061	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP781	AEP	781	1084062	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP782	AEP	782	1084063	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP783	AEP	783	1084064	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP784	AEP	784	1084065	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP785	AEP	785	1084066	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP786	AEP	786	1084067	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP787	AEP	787	1084068	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP788	AEP	788	1084069	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP789	AEP	789	1084070	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP791	AEP	791	1084072	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP792	AEP	792	1084073	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP793	AEP	793	1084074	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP794	AEP	794	1084075	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP795	AEP	795	1084076	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP796	AEP	796	1084077	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP797	AEP	797	1084078	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP798	AEP	798	1084079	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP799	AEP	799	1084080	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP800	AEP	800	1084081	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP801	AEP	801	1084082	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP802	AEP	802	1084083	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP803	AEP	803	1084084	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP804	AEP	804	1084085	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP805	AEP	805	1084086	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP806	AEP	806	1084087	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP807	AEP	807	1084088	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP808	AEP	808	1084089	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP809	AEP	809	1084090	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP810	AEP	810	1084091	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP811	AEP	811	1084092	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP812	AEP	812	1084093	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP813	AEP	813	1084094	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-
AEP814	AEP	814	1084095	745	Jeffersonville, IN	R	1999	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.5"	73	1390	1495	1599	1704	1809	1915	2020	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Built	Year	Type	Builder	Hull Size		# of W.T.	Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft												Inside Dimensions				Cover Empty Height above Waterline				
								L	W							D	#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Fixed	Spread	Stacked
AEP853	AEP	853	1091944	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP854	AEP	854	1091943	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP855	AEP	855	1091941	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP856	AEP	856	1091940	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP857	AEP	857	1091939	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP858	AEP	858	1091938	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP859	AEP	859	1091937	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP860	AEP	860	1091936	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP861	AEP	861	1091935	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP862	AEP	862	1091969	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP863	AEP	863	1091968	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP864	AEP	864	1091967	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP865	AEP	865	1091966	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP866	AEP	866	1091965	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP867	AEP	867	1091964	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP868	AEP	868	1091959	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP869	AEP	869	1091958	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP870	AEP	870	1091957	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP871	AEP	871	1091956	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP872	AEP	872	1091955	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP873	AEP	873	1091952	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP874	AEP	874	1092003	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP875	AEP	875	1092001	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP876	AEP	876	1092000	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP877	AEP	877	1091999	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP878	AEP	878	1091998	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP879	AEP	879	1091996	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP880	AEP	880	1091994	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP881	AEP	881	1091993	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP882	AEP	882	1091992	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP883	AEP	883	1091990	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP884	AEP	884	1091988	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP885	AEP	885	1091987	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP886	AEP	886	1091985	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP887	AEP	887	1091984	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP888	AEP	888	1091982	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP889	AEP	889	1091981	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP890	AEP	890	1091980	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP891	AEP	891	1091979	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP892	AEP	892	1091978	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497	1602	1706	1812	1917	2023	148'-1"	172'-1"	28'-5"	14'-3"	-	14.50	-	-	-			
AEP893	AEP	893	1091977	745 Jeffersonville, IN	R	2000	Jeffboat	195	35	13	4	OT	65,466	2.50	2	1'-7.3"	76	1393	1497																	

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official # T/NRT	Place Built	Year Built	Builder	Hull Size										Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions				Cover			Empty Height above Waterline				
						L			W			D			W.T.					#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Fixed	Spread	Stacked		
						200	35	13	4	5	9	FL	77,198	4.00	1																									1'-7.1"	82
AEP2321	AEP 2321	1171845	764 Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	5	9	FL	77,198	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	1963	2071	166'-6"	177'-0"	28'-5"	15'-9"	4.50	16.00	20.50	24.50								
AEP2322	AEP 2322	1171861	764 Caruthersville, MO	R	2005	Trinity-C	200	35	13	4	5	9	FL	77,198	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	1963	2071	166'-6"	177'-0"	28'-5"	15'-9"	4.50	16.00	20.50	24.50								
AEP2323	AEP 2323	1189434	764 Caruthersville, MO	R	2006	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	1963	2071	166'-6"	177'-0"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP2324	AEP 2324	1189436	764 Caruthersville, MO	R	2006	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	1963	2071	166'-6"	177'-0"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP2325	AEP 2325	1200150	764 Caruthersville, MO	R	2006	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	1963	2071	166'-6"	177'-0"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP2326	AEP 2326	1200151	764 Caruthersville, MO	R	2006	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	1963	2071	166'-6"	177'-0"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP2551	AEP 2551	1055662	764 Caruthersville, MO	B	1997	Trinity-C	200	35	13	5	9	FL	89,786	5.00	0	1'-5.0"	122	1542	1652	1761	1871	1980	2089	2199	187'-11"	187'-11"	28'-5"	16'-9"	5.25	16.50	21.75	26.75									
AEP2552	AEP 2552	1055663	764 Caruthersville, MO	B	1997	Trinity-C	200	35	13	5	9	FL	89,786	5.00	0	1'-5.0"	122	1542	1652	1761	1871	1980	2089	2199	187'-11"	187'-11"	28'-5"	16'-9"	5.25	16.50	21.75	26.75									
AEP2553	AEP 2553	1055667	764 Caruthersville, MO	B	1997	Trinity-C	200	35	13	5	9	FL	89,786	5.00	0	1'-5.0"	122	1542	1652	1761	1871	1980	2089	2199	187'-11"	187'-11"	28'-5"	16'-9"	5.25	16.50	21.75	26.75									
AEP2554	AEP 2554	1055668	764 Caruthersville, MO	B	1997	Trinity-C	200	35	13	5	9	FL	89,786	5.00	0	1'-5.0"	122	1542	1652	1761	1871	1980	2089	2199	187'-11"	187'-11"	28'-5"	16'-9"	5.25	16.50	21.75	26.75									
AEP2555	AEP 2555	1080262	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-5.0"	104	1526	1635	1744	1854	1963	2072	2182	188'-0"	188'-0"	28'-5"	16'-9"	5.08	16.50	21.58	25.58									
AEP2556	AEP 2556	1080263	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-5.0"	104	1526	1635	1744	1854	1963	2072	2182	188'-0"	188'-0"	28'-5"	16'-9"	5.08	16.50	21.58	25.58									
AEP2557	AEP 2557	1080264	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-5.0"	104	1526	1635	1744	1854	1963	2072	2182	188'-0"	188'-0"	28'-5"	16'-9"	5.08	16.50	21.58	25.58									
AEP2558	AEP 2558	1080266	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-5.0"	104	1526	1635	1744	1854	1963	2072	2182	188'-0"	188'-0"	28'-5"	16'-9"	5.08	16.50	21.58	25.58									
AEP2559	AEP 2559	1125514	764 Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	9	FL	89,789	5.00	0	1'-5.8"	112	1532	1642	1751	1860	1970	2079	2188	188'-11"	188'-11"	28'-5"	16'-9"	4.50	16.50	21.00	26.00									
AEP3080	AEP 3080	1037612	705 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.0"	97	1521	1629	1738	1847	1957	2066	2176	2285	2394	188'-0"	188'-0"	28'-5"	17'-9"	4.50	17.50	23.29	25.29							
AEP3081	AEP 3081	1068586	705 Port Allen, LA	B	1998	Trinity-P	200	35	14	5	9	FL	95,158	5.00	0	1'-6.0"	103	1524	1633	1742	1852	1961	2070	2180	2289	2398	188'-10"	188'-10"	28'-5"	17'-9"	4.50	17.50	23.24	27.24							
AEP3255	AEP 3255	1105387	823 Caruthersville, MO	B	2000	Trinity-C	200	35	14	5	9	FL	95,158	5.00	0	1'-6.0"	104	1524	1634	1743	1853	1962	2071	2181	2290	2399	188'-10"	188'-10"	28'-5"	17'-9"	4.50	17.50									
AEP3462	AEP 3462	1037678	823 Caruthersville, MO	B	1995	Trinity-C	200	35	14	5	FL	95,158	5.00	0	1'-4.0"	1532	1641	1750	1859	1968	2077	2186	2295	2404	189'-0"	189'-0"	28'-5"	17'-9"	5.25	17.50	22.75	26.75									
AEP3462	AEP 3462	1037678	823 Caruthersville, MO	B	1995	Trinity-C	200	35	14	5	FL	95,158	5.00	0	1'-5.5"	114	1535	1644	1753	1863	1972	2082	2191	2301	2410	189'-0"	189'-0"	28'-5"	17'-9"	5.25	17.50	22.75	26.75								
AEP4001	AEP 4001	1207767	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4002	AEP 4002	1207768	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4003	AEP 4003	1207769	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4004	AEP 4004	1207770	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4005	AEP 4005	1207771	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4006	AEP 4006	1207772	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4007	AEP 4007	1207773	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4008	AEP 4008	1207774	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4009	AEP 4009	1207775	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4010	AEP 4010	1207776	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4011	AEP 4011	1207777	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4012	AEP 4012	1207778	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4013	AEP 4013	1207779	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4014	AEP 4014	1207780	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4015	AEP 4015	1207781	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4016	AEP 4016	1207782	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4017	AEP 4017	1207783	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50									
AEP4018	AEP 4018	1207784	764 Jeffersonville, IN	R	2007	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"</														

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Built	Year	Type	Builder	Hull Size			# of Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft							Inside Dimensions				Cover Height	Empty Height above Waterline					
								L	W	D						W.T.	#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"		12'0"	12'6"	L@Floor	L@Top	Width	Height
AEP7009	AEP 7009	1209270	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7010	AEP 7010	1209271	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7011	AEP 7011	1209272	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7012	AEP 7012	1209273	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7013	AEP 7013	1209274	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7014	AEP 7014	1209275	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7015	AEP 7015	1209276	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7016	AEP 7016	1209277	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7017	AEP 7017	1209278	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7018	AEP 7018	1209279	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7019	AEP 7019	1209280	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7020	AEP 7020	1209281	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7021	AEP 7021	1209282	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7022	AEP 7022	1209283	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7023	AEP 7023	1209284	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7024	AEP 7024	1209285	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7025	AEP 7025	1209286	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7026	AEP 7026	1209287	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7027	AEP 7027	1209288	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7028	AEP 7028	1209289	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-6.6"	88	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7029	AEP 7029	1209290	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7030	AEP 7030	1209291	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7031	AEP 7031	1209292	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7032	AEP 7032	1209293	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7033	AEP 7033	1209294	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7034	AEP 7034	1209295	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7035	AEP 7035	1209296	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7036	AEP 7036	1209297	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7037	AEP 7037	1209298	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7038	AEP 7038	1209299	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7039	AEP 7039	1209300	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7040	AEP 7040	1209301	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7041	AEP 7041	1209302	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7042	AEP 7042	1209304	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13	5	9	FL	77,268	4.00	1	1'-7.4"	78	1434	1542	1649	1757	1865	1973	2082	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7043	AEP 7043	1209305	764	Jeffersonville, IN	R	2008	Jeffboat	200	35	13																							

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official # / T/NRT	Place Built	Year	Type	Builder	Hull Size			# of Covers	# Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft							Inside Dimensions				Cover Height	Empty Height above Waterline				
							L	W	D							W.T.	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"		L@Floor	L@Top	Width	Height	Fixed
AEP7087	AEP 7087	1212231	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7088	AEP 7088	1212233	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7089	AEP 7089	1212234	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7090	AEP 7090	1212235	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7091	AEP 7091	1212236	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7092	AEP 7092	1212237	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7093	AEP 7093	1212573	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7094	AEP 7094	1212574	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7095	AEP 7095	1212575	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7096	AEP 7096	1212576	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7097	AEP 7097	1212577	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7098	AEP 7098	1212578	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7099	AEP 7099	1212579	764 Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7101	AEP 7101	1215804	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7102	AEP 7102	1215805	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7103	AEP 7103	1215806	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7104	AEP 7104	1215807	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7105	AEP 7105	1215810	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7106	AEP 7106	1215811	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7107	AEP 7107	1215812	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7108	AEP 7108	1215813	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7109	AEP 7109	1215814	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7110	AEP 7110	1215815	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7111	AEP 7111	1215816	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7112	AEP 7112	1215817	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7113	AEP 7113	1215818	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7114	AEP 7114	1215819	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7115	AEP 7115	1215820	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7116	AEP 7116	1215821	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7117	AEP 7117	1215822	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7118	AEP 7118	1215823	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7119	AEP 7119	1215824	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7120	AEP 7120	1215825	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7121	AEP 7121	1215826	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7122	AEP 7122	1215827	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6							

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Table with columns: Barge, Prefix Number, Official #, T/NRT, Place Built, Year, Hull Size, # of Covers, Cubic Capacity, Coaming Height, Slope Sheets, Light Draft, Estimated Short Tons At Indicated Draft (20' to 12'6"), Inside Dimensions (L@Floor, L@Top, Width, Height), Cover Height, Empty Height above Waterline (Fixed, Spread, Stacked).

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size			# of W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions			Cover Empty Height above Waterline				
							L	W	D							2'0" 8'6" 9'0" 9'6" 10'0" 10'6" 11'0" 11'6" 12'0" 12'6"										L@Floor	L@Top	Width	Height	Cover Height	Fixed	Spread	Stacked
																2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"								
AEP7245	AEP 7245	1217198	764	Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7246	AEP 7246	1217199	764	Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7247	AEP 7247	1217200	764	Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7248	AEP 7248	1217201	764	Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7249	AEP 7249	1217202	764	Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,268	4.00	1	1'-7.8"	71	1417	1523	1630	1737	1844	1952	2060	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7251	AEP 7251	1212629	764	Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7252	AEP 7252	1212630	764	Jeffersonville, IN	B	2008	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7253	AEP 7253	1200110	764	Caruthersville, MO	B	2007	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00
AEP7254	AEP 7254	1220332	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7255	AEP 7255	1220333	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7256	AEP 7256	1220334	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7257	AEP 7257	1220335	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7258	AEP 7258	1220336	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7259	AEP 7259	1220337	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7260	AEP 7260	1220338	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7261	AEP 7261	1220339	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7262	AEP 7262	1220340	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7263	AEP 7263	1220341	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7264	AEP 7264	1220342	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7265	AEP 7265	1220343	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7266	AEP 7266	1220344	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7267	AEP 7267	1220345	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7268	AEP 7268	1220346	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7269	AEP 7269	1220347	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7270	AEP 7270	1220348	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7271	AEP 7271	1220349	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7272	AEP 7272	1220350	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7273	AEP 7273	1220351	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7274	AEP 7274	1220352	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7275	AEP 7275	1220353	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7276	AEP 7276	1220354	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7277	AEP 7277	1220355	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7278	AEP 7278	1220356	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7279	AEP 7279	1220357	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.3"	116	1538	1647	1757	1866	1976	2085	2194	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7280																																	

Updated 11/02/2011

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Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Table with columns: Barge, Prefix Number, Official #, T/NRT, Place Built, Year, Type, Hull Size (L, W, D, W.T.), # of Covers, Cubic Capacity, Coaming Height(ft), Slope Sheets, Light Draft, Estimated Short Tons At Indicated Draft (2'0" to 12'6"), Inside Dimensions (L@Floor, L@Top, Width, Height), Cover Height, Empty Height above Waterline (Fixed, Spread, Stacked).

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition. Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size			# W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions			Cover Height	Empty Height above Waterline			
							L	W	D							2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width		Height	Fixed	Spread	Stacked
AEP7405	AEP 7405	1228575	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7406	AEP 7406	1228576	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7407	AEP 7407	1228577	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7408	AEP 7408	1228578	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7409	AEP 7409	1228579	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7410	AEP 7410	1228580	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7411	AEP 7411	1228581	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7412	AEP 7412	1228582	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7413	AEP 7413	1228583	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7414	AEP 7414	1228584	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7415	AEP 7415	1228585	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7416	AEP 7416	1228586	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7417	AEP 7417	1228587	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7418	AEP 7418	1228588	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7419	AEP 7419	1228589	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7420	AEP 7420	1228590	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7421	AEP 7421	1228591	764	Port Allen, LA	R	2010	Trinity-P	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7422	AEP 7422	1230847	764	Caruthersville, MO	R	2010	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7423	AEP 7423	1230848	764	Caruthersville, MO	R	2010	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7424	AEP 7424	1230849	764	Caruthersville, MO	R	2010	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7425	AEP 7425	1230850	764	Caruthersville, MO	R	2010	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7426	AEP 7426	1230851	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7427	AEP 7427	1230852	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7428	AEP 7428	1230853	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7429	AEP 7429	1230854	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7430	AEP 7430	1230855	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7431	AEP 7431	1230856	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7432	AEP 7432	1230857	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7433	AEP 7433	1230858	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7434	AEP 7434	1230859	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7435	AEP 7435	1230860	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7436	AEP 7436	1230861	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7437	AEP 7437	1230862	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7438	AEP 7438	1230863	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7439	AEP 7439	1230864	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7440	AEP 7440	1230865	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7441	AEP 7441	1230866	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7442	AEP 7442	1230867	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'6"-1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7443	AEP 7																																

Updated 11/02/2011

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Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition. Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size			# W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft											Inside Dimensions				Cover			
							L	W	D							2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Height	Fixed	Spread	Stacked	
																																		Empty
AEP7484	AEP	7484	1229161	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.9"	111	1530	1640	1749	1858	1967	2076	2185	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7485	AEP	7485	1229162	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.9"	111	1530	1640	1749	1858	1967	2076	2185	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7486	AEP	7486	1229163	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.9"	111	1530	1640	1749	1858	1967	2076	2185	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7487	AEP	7487	1229164	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.9"	111	1530	1640	1749	1858	1967	2076	2185	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7488	AEP	7488	1229165	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.9"	111	1530	1640	1749	1858	1967	2076	2185	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7489	AEP	7489	1229166	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.9"	111	1530	1640	1749	1858	1967	2076	2185	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7490	AEP	7490	1229167	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-5.9"	111	1530	1640	1749	1858	1967	2076	2185	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00
AEP7501	AEP	7501	1230875	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'-6.1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7502	AEP	7502	1230876	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'-6.1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7503	AEP	7503	1228849	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7504	AEP	7504	1228850	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7505	AEP	7505	1228851	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7506	AEP	7506	1228852	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7507	AEP	7507	1228853	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7508	AEP	7508	1228854	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7509	AEP	7509	1228855	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7510	AEP	7510	1228856	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7511	AEP	7511	1228857	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7512	AEP	7512	1228858	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7514	AEP	7514	1229159	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7515	AEP	7515	1229267	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7516	AEP	7516	1229268	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7517	AEP	7517	1229269	764	Jeffersonville, IN	R	2010	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7518	AEP	7518	1231321	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'-6.1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7519	AEP	7519	1231322	764	Caruthersville, MO	R	2011	Trinity-C	200	35	13	4	9	FL	77,238	4.00	1	1'-6.1"	84	1430	1536	1643	1750	1857	1965	2073	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7528	AEP	7528	1231901	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7529	AEP	7529	1231902	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7530	AEP	7530	1231903	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7531	AEP	7531	1231904	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7532	AEP	7532	1231905	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7533	AEP	7533	1231906	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7534	AEP	7534	1231907	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7535	AEP	7535	1231908	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7538	AEP	7538	-1231955	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7539	AEP	7539	-1231956	764	Jeffersonville, IN	R	2011	Jeffboat	200	35	13	5	9	FL	77,302	4.00	1	1'-7.3"	78	1429	1536	1643	1751	1858	1966	2075	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50
AEP7581	AEP	7581	1234930	764	Brownsville, PA	B	2011	BMI	200	35	13	5	9	FL	82,966	4.00	0	1'-7.1"	89	1511	1620	1729	1839	1948	2058	2167	188'-11"	188'-11"	28'-6"	16'-9"	4.50	15.50	20.00	24.00
AEP8801	AEP	8801	935356	687	Ashland City, TN	R	1988	Nabrico	195	35	12	4	OT	62,205	2.50	2	1'-7.1"	79	1401	1505							148'-6"	175'-6"	28'-6"	13'-3"	13.50			
AEP8802	AEP	8802	935357	687	Ashland City, TN	R	1988	Nabrico	195	35	12	4	OT	62,205	2.50	2	1'-7.1"	79	1401	1505							148'-6"	175'-6"	28'-6"	13'-3"				

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size				Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft					Inside Dimensions				Cover Height	Empty Height above Waterline									
							L	W	D	W.T.						2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"		12'6"	L@Floor	L@Top	Width	Height	Fixed	Spread	Stacked		
AEP8855	AEP 8855	941073	687	Madisonville, LA	R	1988	Equitable	195	35	12	4	OT	62,205	2.50	2	1'-6"8"	86	1408	1513	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-3"	13.50						
AEP9001	AEP 9001	969645	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9002	AEP 9002	969646	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9003	AEP 9003	969647	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9004	AEP 9004	969648	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9005	AEP 9005	969649	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9006	AEP 9006	969650	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9007	AEP 9007	969651	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9008	AEP 9008	969652	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9009	AEP 9009	969653	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9010	AEP 9010	969654	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9011	AEP 9011	969655	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9012	AEP 9012	969656	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9013	AEP 9013	969657	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9014	AEP 9014	969658	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9015	AEP 9015	969659	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9016	AEP 9016	969660	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9017	AEP 9017	969661	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9018	AEP 9018	969662	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9019	AEP 9019	969663	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9020	AEP 9020	969664	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9021	AEP 9021	969665	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9022	AEP 9022	969666	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9023	AEP 9023	969667	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9024	AEP 9024	969668	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9025	AEP 9025	969669	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9026	AEP 9026	969670	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9027	AEP 9027	969671	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9028	AEP 9028	969672	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9029	AEP 9029	969673	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9030	AEP 9030	969674	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9031	AEP 9031	969675	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9032	AEP 9032	969676	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9033	AEP 9033	969677	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9034	AEP 9034	969678	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9035	AEP 9035	969679	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9036	AEP 9036	969680	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9037	AEP 9037	969681	420	Madisonville, LA	S	1990	Trinity-M	175	26	11	2	OT	27,955	0.00	2	1'-8.0"	41	908	978	Do NOT Load over 9' 0"					134'-6"	151'-0"	19'-6"	10'-0"	9.50						
AEP9251	AEP 9251	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-0"	13.25			
AEP9252	AEP 9252	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-0"	13.25			
AEP9253	AEP 9253	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-0"	13.25			
AEP9254	AEP 9254	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-0"	13.25			
AEP9255	AEP 9255	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-0"	13.25			
AEP9256	AEP 9256	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-0"	13.25			
AEP9257	AEP 9257	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load over 9' 0"					148'-6"	170'-0"	28'-6"	13'-0"	13.25			
AEP9258	AEP 9258	687	687	Brownsville, PA	R	1992	Hillman	195	35	12	4	OT	60,393	2.25	2	1'-5.0"	99	1417	1521	1625	1730	1836	Do NOT Load												

Updated 11/02/2011

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Table with columns: Barge, Prefix Number, Official #, T/NRT, Place Built, Year Built, Hull Size, # of Covers, Cubic Capacity, Coaming Height, Slope Sheets, Light Draft, Estimated Short Tons At Indicated Draft (20' to 12'6"), Inside Dimensions (L@Floor, L@Top, Width, Height), Cover Height, Empty Height above Waterline (Fixed, Spread, Stacked).

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Table with columns: Barge, Prefix Number, Official #, T/NRT, Place Built, Year Built, Builder, Hull Size (L, W, D, W.T.), # of Covers, Type, Cubic Capacity, Coaming Height, Slope Sheets, Light Draft, Estimated Short Tons At Indicated Draft (2'0" to 12'6"), Inside Dimensions (L@Floor, L@Top, Width, Height), Cover Height, Empty Height above Waterline (Fixed, Spread, Stacked).

Updated 11/02/2021

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size				Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions			Cover				
							L	W	D	W.T.						2'0"	2'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Height	Fixed	Spread	Stacked
																Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated
CH9842	CH	9842	1064821	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9843	CH	9843	1064822	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9844	CH	9844	1064823	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9845	CH	9845	1064824	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9846	CH	9846	1065341	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9847	CH	9847	1065342	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9848	CH	9848	1065343	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9849	CH	9849	1065344	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CH9850	CH	9850	1065345	764	1998	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.5"	75	1421	1527	1634	1741	1848	1956	2064	166'-6"	177'-0"	28'-5"	16'-9"	5.25	17.00	22.25	27.25	
CHB0501	CHB	501	1167875	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0502	CHB	502	1167895	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0503	CHB	503	1167894	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0504	CHB	504	1167893	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0505	CHB	505	1167892	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0506	CHB	506	1167891	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0507	CHB	507	1167890	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0508	CHB	508	1167888	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0509	CHB	509	1167887	764	2005	Trinity-C	200	35	13	5	9	FL	84,399	4.00	0	1'-6.9"	93	1513	1623	1732	1841	1951	2060	2169	188'-0"	188'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.50	
CHB0100	CM	100	982546	705	1992	Trinity-M	200	35	12	5	9	FL	79,038	4.00	0	1'-4.5"	141	1551	1660	1768	1877	1985											
CM1011B	CM	101	1058734	823	1997	Galveston	200	35	14	5	9	FL	95,185	5.00	0	1'-6.7"	97	1514	1623	1732	1842	1951	2059	2168	2278	2387							
CM102B	CM	102	1058735	823	1997	Galveston	200	35	14	5	9	FL	95,185	5.00	0	1'-6.7"	97	1514	1623	1732	1842	1951	2059	2168	2278	2387							
DEB226	DE	8226	651914	687	1982	Twin City	195	35	12			CO	72,046	4.00	1	1'-3.6"	1447	1550															
DEEJ215	DEE	215	634532	972	1981	Jeffboat	195	35	12			CO	70,400	4.00	1	1'-5.0"	115	1433	1537														
EFC262	EFC	262	1060128	764	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.2"	105	1527	1637	1746	1856	1965	2074	2184										
EFC9211	EFC	9211	987002	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9212	EFC	9212	987003	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9213	EFC	9213	987004	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9214	EFC	9214	987005	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9215	EFC	9215	987006	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9216	EFC	9216	987007	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9217	EFC	9217	987008	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9218	EFC	9218	987009	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9219	EFC	9219	987010	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9220	EFC	9220	987011	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9221	EFC	9221	987012	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9222	EFC	9222	987013	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9223	EFC	9223	987014	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9224	EFC	9224	987015	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"	70	1423	1530	1637	1745	1853	1961	2069										
EFC9225	EFC	9225	987016	764	1992	Jeffboat	200	35	13	5	OT	77,375	4.00	1	1'-7.8"																		

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Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year	Builder	Hull Size					Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft											Inside Dimensions			Cover				
							L	W	D	#	Type					2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Empty Height	Fixed	Spread	Stacked
																20'	86'	90'	96'	100'	106'	110'	116'	120'	126'	120'	126'							
EF9290	EFC 9290	988819	764	Jeffersonville, IN	B	1992	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
EF9291	EFC 9291	988820	764	Jeffersonville, IN	B	1992	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
EF9292	EFC 9292	988821	764	Jeffersonville, IN	B	1992	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
EF9293	EFC 9293	988822	764	Jeffersonville, IN	B	1992	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
EF9294	EFC 9294	988823	764	Jeffersonville, IN	B	1992	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
EF9295	EFC 9295	988824	764	Jeffersonville, IN	B	1992	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
H0231	H 231	1124121	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0232	H 232	1124122	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0233	H 233	1124123	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0234	H 234	1124125	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0235	H 235	1124126	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0236	H 236	1124128	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0237	H 237	1124129	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0238	H 238	1124130	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0239	H 239	1124131	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0240	H 240	1124132	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0241	H 241	1124133	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0242	H 242	1124134	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0243	H 243	1124135	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0244	H 244	1124136	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
H0245	H 245	1124137	764	Caruthersville, MO	R	2002	Trinity-C	200	35	13	4	OT	77,198	4.00	1	1'-7.9"	69	1415	1521	1648	1735	1842	1950	2058	166'-6"	177'-0"	28'-5"	15'-9"						16.00
HB0251	HB 251	1124138	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0252	HB 252	1124139	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0253	HB 253	1124140	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0254	HB 254	1124141	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0255	HB 255	1124142	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0256	HB 256	1124143	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0257	HB 257	1124144	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0258	HB 258	1124145	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0259	HB 259	1124146	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
HB0260	HB 260	1124147	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	OT	84,399	4.00	0	1'-5.8"	104	1524	1634	1743	1852	1962	2071	2180	189'-0"	189'-0"	28'-5"	15'-9"						15.50
KRISTEN202	KRIS 202	618806	907	Jeffersonville, IN	B	1980	Jeffboat	195	35	12	8	SR	70,690	4.00	1	1'-7.8"	65	1387	1492	Do NOT Load over 9' 0"						161'-6"	172'-1"	28'-5"	14'-9"	4.00	17.25	18.00	22.00	
LAJ0261B	LAJ 261	1132944	764	Jeffersonville, IN	B	2002	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
LAJ0262B	LAJ 262	1132948	764	Jeffersonville, IN	B	2002	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"						15.50
LAJ2263B	LAJ 2263	1128661	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	FL	89,785	5.00	0	1'-5.8"	115	1535	1645	1754	1863	1973	2082	2191	189'-0"	189'-0"	28'-5"	16'-9"	4.50	16.50	21.00	25.00		
LAJ2264B	LAJ 2264	1128662	764	Caruthersville, MO	B	2002	Trinity-C	200	35	13	5	FL	89,785	5.00	0	1'-5.8"	115	1535	1645	1754	1863	1973	2082	2191										

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Built	Builder	Hull Size			# of Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft							Inside Dimensions				Cover			Empty Height above Waterline							
							L	W	D						W.T.	#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Fixed	Spread	Stacked	
																																				2'0"
LTD140	LTD	140	1050340	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD141	LTD	141	1050341	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD142	LTD	142	1050342	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD143	LTD	143	1050343	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD144	LTD	144	1050344	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD145	LTD	145	1050345	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD146	LTD	146	1050346	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD147	LTD	147	1050347	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD148	LTD	148	1050348	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD149	LTD	149	1050349	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD150	LTD	150	1050350	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD151	LTD	151	1050351	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD152	LTD	152	1050352	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD153	LTD	153	1050353	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD154	LTD	154	1050354	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD155	LTD	155	1050355	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD156	LTD	156	1050356	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD157	LTD	157	1050357	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD158	LTD	158	1050358	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD159	LTD	159	1050359	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD160	LTD	160	1050360	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,159	5.00	0	1'-6.0"	117	1536	1647	1757	1866	1975	2085	2194	2304	2413	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD201	LTD	201	1050361	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD202	LTD	202	1050362	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD203	LTD	203	1050363	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD204	LTD	204	1050364	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD205	LTD	205	1050365	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD206	LTD	206	1050366	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD207	LTD	207	1050367	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD208	LTD	208	1050368	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD209	LTD	209	1050369	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD210	LTD	210	1050370	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD211	LTD	211	1050371	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD212	LTD	212	1050372	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD213	LTD	213	1050373	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD214	LTD	214	1050374	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL	85,061	5.00	1	1'-7.0"	78	1389	1492	1596	1700	1805	1910	2015	2120	2225	162'-0"	172'-6"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD215	LTD	215	1050375	802	Madisonville, LA	R	1997	Trinity-M	195	35	14	4	8	FL																						

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Built	Year	Type	Built	Hull Size				Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft						Inside Dimensions				Cover Height	Empty Height above Waterline									
								L	W	D	#					Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"		12'6"	L@Floor	L@Top	Width	Height	Fixed	Spread	Stacked		
																																			W	D
LTD349	LTD	349	1059932	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD350	LTD	350	1059933	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD351	LTD	351	1059934	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD352	LTD	352	1059935	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD353	LTD	353	1059936	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD354	LTD	354	1059937	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD355	LTD	355	1059938	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD356	LTD	356	1059939	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD357	LTD	357	1059940	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD358	LTD	358	1059941	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD359	LTD	359	1059942	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD360	LTD	360	1059943	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD361	LTD	361	1059944	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD362	LTD	362	1059945	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD363	LTD	363	1059946	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD364	LTD	364	1059947	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD365	LTD	365	1059948	823	Madisonville, LA	B	1997	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-4.0"	128	1549	1658	1767	1877	1986	2096	2205	2315	2424	188'-11"	188'-11"	28'-5"	17'-9"	5.25	17.50	22.75	26.75
LTD401	LTD	401	1047631	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD402	LTD	402	1047632	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD403	LTD	403	1047633	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD404	LTD	404	1047634	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD405	LTD	405	1047635	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD406	LTD	406	1047636	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD407	LTD	407	1047637	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD408	LTD	408	1047638	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD409	LTD	409	1047639	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD410	LTD	410	1047640	823	Madisonville, LA	R	1996	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD424	LTD	424	1059962	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD425	LTD	425	1059963	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD426	LTD	426	1059964	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD427	LTD	427	1059965	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD428	LTD	428	1059966	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD429	LTD	429	1059967	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD430	LTD	430	1059968	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD431	LTD	431	1059969	823	Madisonville, LA	R	1997	Trinity-M	200	35	14	5	8	FL	87,306	5.00	1	1'-6.0"	91	1437	1544	1650	1757	1864	1972	2080	2188	2296	166'-6"	177'-7"	28'-5"	17'-9"	5.25	18.00	23.25	27.25
LTD432																																				

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods.
Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size					Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions				Cover Height	Empty Height above Waterline Fixed Spread	Height	Staked		
							L	W	D	#	W.T.					#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top					Width	Height
MEM352	MEM	352	1049040	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM353	MEM	353	1049041	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM354	MEM	354	1049042	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM355	MEM	355	1049043	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM356	MEM	356	1049044	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM357	MEM	357	1049045	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM358	MEM	358	1049046	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM359	MEM	359	1049047	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM360	MEM	360	1049473	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM361	MEM	361	1049474	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM362	MEM	362	1049475	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM363	MEM	363	1049476	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM364	MEM	364	1049477	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM365	MEM	365	1049478	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM366	MEM	366	1049479	764	Jeffersonville, IN	B	1996	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM367	MEM	367	1049480	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM368	MEM	368	1049481	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM369	MEM	369	1049546	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM370	MEM	370	1049547	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM371	MEM	371	1049548	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM372	MEM	372	1049549	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM373	MEM	373	1049550	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM374	MEM	374	1049551	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM375	MEM	375	1049552	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM376	MEM	376	1049553	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM377	MEM	377	1049554	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM378	MEM	378	1049555	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM379	MEM	379	1049556	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2184	188'-0"	188'-0"	28'-5"	15'-9"	15.50					
MEM451	MEM	451	1054493	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM452	MEM	452	1054494	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM453	MEM	453	1054495	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM454	MEM	454	1054499	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM455	MEM	455	1054500	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM456	MEM	456	1054501	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM457	MEM	457	1054505	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM458	MEM	458	1054506	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM459	MEM	459	1054510	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM460	MEM	460	1054515	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM461	MEM	461	1054516	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM462	MEM	462	1054517	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM463	MEM	463	1054518	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	OT	84,389	4.00	0	1'-6.3"	105	1527	1637	1746	1855	1965	2074	2183	188'-0"	188'-0"	28'-6"	15'-9"	15.50					
MEM464	MEM	464	1054521	764	Amelia, LA	B	1997	Bollinger	200	35																									

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official # T/NRT	Place Place Built	Year Type	Builder	Hull Size			# W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions				Cover Height	Empty Height above Waterline				
						L	W	D							2'0" 8'6" 9'0" 9'6" 10'0" 10'6" 11'0" 11'6" 12'0" 12'6"										L@Floor	L@Top	Width	Height		Fixed	Spread	Stacked		
															2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"										
MEM604	MEM	604	1180465	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM605	MEM	605	1180467	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM606	MEM	606	1180488	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM607	MEM	607	1180468	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM608	MEM	608	1180487	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM609	MEM	609	1180470	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM610	MEM	610	1180486	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM611	MEM	611	1180471	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM612	MEM	612	1180485	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM613	MEM	613	1180472	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM614	MEM	614	1180481	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM615	MEM	615	1180480	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM616	MEM	616	1180479	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM617	MEM	617	1180478	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM618	MEM	618	1180477	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM619	MEM	619	1180476	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM620	MEM	620	1180475	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM621	MEM	621	1180474	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM622	MEM	622	1180473	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM623	MEM	623	1180484	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	PL	77,588	4.00	1	1'-7.0"	82	1428	1534	1641	1748	1855	1963	2071	166'-6"	177'-0"	28'-6"	15'-9"	16.00	5.00	16.00	21.00	26.00
MEM624	MEM	624	1180483	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM625	MEM	625	1180482	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM626	MEM	626	1190895	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM627	MEM	627	1190897	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM628	MEM	628	1190899	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM629	MEM	629	1190901	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM630	MEM	630	1190912	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM631	MEM	631	1190902	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM632	MEM	632	1190911	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM633	MEM	633	1190903	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM634	MEM	634	1190910	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM635	MEM	635	1190904	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM636	MEM	636	1190909	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM637	MEM	637	1190905	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM638	MEM	638	1190908	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM639	MEM	639	1190906	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM640	MEM	640	1190907	764	Port Allen, LA	R	2006	Trinity-P	200	35	13	4	OT	77,588	4.00	1	1'-6.3"	95	1441	1547	1654	1761	1868	1976	2084	166'-6"	177'-0"	28'-6"	15'-9"	16.00				
MEM651	MEM	651	1184596	764	Port Allen, LA	B	2006	Trinity-P	200	35	13	5	OT	84,413	4.00	0	1'-5.0"	127	1547	1657	1766	1875	1985	2094	2203	189'-0"	189'-0"	28'-5"	15'-9"	15.50				
MEM652	MEM	652	1184597	764	Port Allen, LA	B	2006	Trinity-P	200	35	13	5	OT	84,413	4.00	0	1'-5.0"	127	1547	1657	1766	1875	1985	2094	2203	189'-0"	189'-0"	28'-5"	15'-9"	15.50				
MEM653	MEM	653	1184598	764	Port Allen, LA	B	2006	Trinity-P	200	35	13	5	OT	84,413	4.00	0	1'-5.0"	127	1547	1657	1766	1875	1985	2094	2203	189'-0"	189'-0"	28'-5"	15'-9"	15.50				
MEM654	MEM	654	1184599	764	Port Allen, LA	B	2006	Trinity-P	200	35	13	5																						

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size			# of W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft						Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.				Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!					
							L	W	D							11'0" 11'6" 12'0" 12'6"						L@Floor	L@Top	Width	Height	Cover Height	Empty Height above Waterline				
																2'0"	8'6"	9'0"	9'6"	10'0"	10'6"						Fixed	Spread	Stacked		
MEM1502	MEM 1502	948963	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1503	MEM 1503	948964	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1504	MEM 1504	948965	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1505	MEM 1505	948966	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1507	MEM 1507	948968	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1508	MEM 1508	948969	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1509	MEM 1509	948970	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1510	MEM 1510	948971	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1511	MEM 1511	953208	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1512	MEM 1512	953209	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1513	MEM 1513	953210	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1514	MEM 1514	953212	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1515	MEM 1515	953213	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1516	MEM 1516	953214	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1517	MEM 1517	953215	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1518	MEM 1518	953216	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1519	MEM 1519	953217	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1520	MEM 1520	953218	687	Madisonville, LA	R	1989	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1521	MEM 1521	953219	687	Madisonville, LA	R	1990	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1522	MEM 1522	953220	687	Madisonville, LA	R	1990	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1523	MEM 1523	953221	687	Madisonville, LA	R	1990	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1524	MEM 1524	953222	687	Madisonville, LA	R	1990	Trinity-M	195	35	12	4	8	SR	70,648	4.00	1	1'-7.9"	66	1386	1491	Do NOT Load over 9' 0"	162'-0"	172'-6"	28'-6"	14'-9"	4.25	18.00	19.25	23.25		
MEM1801	MEM 1801	1039072	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	CO	70,413	4.00	1	1'-5.4"	1426	1530	1635	1739	1844	162'-0"	174"-0"	28'-5"	14'-9"						
MEM1802	MEM 1802	1039073	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	FL	70,413	4.00	1	1'-6.0"	1416	1520	1625	1729	1835	162'-0"	174"-0"	28'-5"	14'-9"	5.25	15.00	20.25	25.25		
MEM1803	MEM 1803	1039074	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	FL	70,413	4.00	1	1'-6.0"	1416	1520	1625	1729	1835	162'-0"	174"-0"	28'-5"	14'-9"	5.25	15.00	20.25	25.25		
MEM1804	MEM 1804	1039075	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	FL	70,413	4.00	1	1'-6.0"	1416	1520	1625	1729	1834	162'-0"	174"-0"	28'-5"	14'-9"	5.25	15.00	20.25	25.25		
MEM1805	MEM 1805	1039076	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	FL	70,413	4.00	1	1'-6.0"	1416	1520	1625	1729	1834	162'-0"	174"-0"	28'-5"	14'-9"	5.25	15.00	20.25	25.25		
MEM1806	MEM 1806	1039077	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	FL	70,413	4.00	1	1'-6.0"	1416	1520	1625	1729	1835	162'-0"	174"-0"	28'-5"	14'-9"	5.25	15.00	20.25	25.25		
MEM1807	MEM 1807	1039078	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	FL	70,413	4.00	1	1'-6.0"	1416	1520	1625	1729	1835	162'-0"	174"-0"	28'-5"	14'-9"	5.25	15.00	20.25	25.25		
MEM1808	MEM 1808	1039079	687	Madisonville, LA	R	1996	Trinity-M	195	35	12	4	FL	70,413	4.00	1	1'-6.0"	1416	1520	1625	1729	1835	162'-0"	174"-0"	28'-5"	14'-9"	5.25	15.00	20.25	25.25		
MEM1841	MEM 1841	1031762	687	Jeffersonville, IN	R	1995	Jeffboat	195	35	12	5	11	FL	70,690	4.00	1	1'-6.6"	98	1410	1515	1620	1726	1831	161'-0"	172'-0"	28'-5"	14'-9"	2.50	15.00	17.50	22.50
MEM1842	MEM 1842	1031763	687	Jeffersonville, IN	R	1995	Jeffboat	195	35	12	5	11	FL	70,690	4.00	1	1'-6.6"	98	1410	1515	1620	1726	1831	161'-0"	172'-0"	28'-5"	14'-9"	2.50	15.00	17.50	22.50
MEM1843	MEM 1843	1031764	687	Jeffersonville, IN	R	1995	Jeffboat	195	35	12	5	11	FL	70,690	4.00	1	1'-6.6"	98	1410	1515	1620	1726	1831	161'-0"	172'-0"	28'-5"	14'-9"	5.25	15.00	20.25	24.25
MEM1844	MEM 1844	1031765	687	Jeffersonville, IN	R	1995	Jeffboat	195	35	12	5	8	FL	70,690	4.00	1	1'-6.6"	98	1410	1515	1620	1726	1831	161'-0"	172'-0"	28'-5"	14'-9"	5.25	15.00	20.25	24.25
MEM1845	MEM 1845	1031766	687	Jeffersonville, IN	R	1995	Jeffboat	195	35	12	5	8	FL	70,690	4.00	1	1'-6.6"	98	1410	1515	1620	1726	1831	161'-0"	172'-0"	28'-5"	14'-9"	5.25	15.00	20.25	24.25
MEM1851	MEM 1851	990527	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	188'-0"	188'-0"	28'-5"	15'-9"	14.60			
MEM1852	MEM 1852	990528	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	188'-0"	188'-0"	28'-5"	15'-9"	14.60			
MEM1853	MEM 1853	990529	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	188'-0"	188'-0"	28'-5"	15'-9"	14.60			
MEM1854	MEM 1854	990530	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	188'-0"	188'-0"	28'-5"	15'-9"	14.60			
MEM1855	MEM 1855	990531	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	188'-0"	188'-0"	28'-5"	15'-9"	14.60			
MEM1856	MEM 1856	991682	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	188'-0"	188'-0"	28'-5"	15'-9"	14.60			
MEM1857	MEM 1857	991683	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	CO	78,860	4.00	0	1'-4.2"	141	1563	1672	1782	1891	2000	188'-0"	188'-0"	28'-5"	15'-9"	14.60				
MEM1858	MEM 1858	991684	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	188'-0"	188'-0"	28'-5"	15'-9"	14.60			

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Builder	Hull Size										Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions				Cover		
							# of			#	Type	2'0"	8'6"	9'6"	10'0"	10'6"					11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Empty Fixed	Height above Waterline Spread						
							L	W	D																							W.T.	2'0"	8'6"	9'6"	10'0"	10'6"
MEM2027	MEM	2027	1070015	764	Amelia, LA	R	1998	Bollinger	200	35	13	5	9	FL	82,413	5.00	1	1'-7.1"	81	1434	1541	1648	1756	1863	1972	2080	165'-10"	177'-0"	28'-6"	16'-9"	4.50	17.00	21.50	25.50			
MEM2028	MEM	2028	1070016	764	Amelia, LA	R	1998	Bollinger	200	35	13	5	9	FL	82,413	5.00	1	1'-7.1"	81	1434	1541	1648	1756	1863	1972	2080	165'-10"	177'-0"	28'-6"	16'-9"	4.50	17.00	21.50	25.50			
MEM2029	MEM	2029	1070017	764	Amelia, LA	R	1998	Bollinger	200	35	13	5	9	FL	82,413	5.00	1	1'-7.1"	81	1434	1541	1648	1756	1863	1972	2080	165'-10"	177'-0"	28'-6"	16'-9"	4.50	17.00	21.50	25.50			
MEM2030	MEM	2030	1070018	764	Amelia, LA	R	1998	Bollinger	200	35	13	5	9	FL	82,413	5.00	1	1'-7.1"	81	1434	1541	1648	1756	1863	1972	2080	165'-10"	177'-0"	28'-6"	16'-9"	4.50	17.00	21.50	25.50			
MEM2031	MEM	2031	1070019	764	Amelia, LA	R	1998	Bollinger	200	35	13	5	9	FL	82,413	5.00	1	1'-7.1"	81	1434	1541	1648	1756	1863	1972	2080	165'-10"	177'-0"	28'-6"	16'-9"	4.50	17.00	21.50	25.50			
MEM2032	MEM	2032	1070020	764	Amelia, LA	R	1998	Bollinger	200	35	13	5	9	FL	82,413	5.00	1	1'-7.1"	81	1434	1541	1648	1756	1863	1972	2080	165'-10"	177'-0"	28'-6"	16'-9"	4.50	17.00	21.50	25.50			
MEM2033	MEM	2033	1041307	745	Caruthersville, MO	R	1996	Trinity-C	195	35	13	4	8	FL	75,247	4.00	1	1'-6.3"	92	1403	1506	1610	1714	1819	1924	2030	162'-0"	172'-6"	28'-6"	15'-9"	5.25	16.00	21.25	26.25			
MEM2034	MEM	2034	1041309	745	Caruthersville, MO	R	1996	Trinity-C	195	35	13	4	8	FL	75,247	4.00	1	1'-6.3"	92	1403	1506	1610	1714	1819	1924	2030	162'-0"	172'-6"	28'-6"	15'-9"	5.25	16.00	21.25	26.25			
MEM2035	MEM	2035	1041311	745	Caruthersville, MO	R	1996	Trinity-C	195	35	13	4	8	FL	75,247	4.00	1	1'-6.3"	92	1403	1506	1610	1714	1819	1924	2030	162'-0"	172'-6"	28'-6"	15'-9"	5.25	16.00	21.25	26.25			
MEM2036	MEM	2036	1041314	745	Caruthersville, MO	R	1996	Trinity-C	195	35	13	4	8	FL	75,247	4.00	1	1'-6.3"	92	1403	1506	1610	1714	1819	1924	2030	162'-0"	172'-6"	28'-6"	15'-9"	5.25	16.00	21.25	26.25			
MEM2037	MEM	2037	1041315	745	Caruthersville, MO	R	1996	Trinity-C	195	35	13	4	8	FL	75,247	4.00	1	1'-6.3"	92	1403	1506	1610	1714	1819	1924	2030	162'-0"	172'-6"	28'-6"	15'-9"	5.25	16.00	21.25	26.25			
MEM2053	MEM	2053	1062530	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2057	MEM	2057	1062537	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2058	MEM	2058	1062539	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2059	MEM	2059	1062540	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2060	MEM	2060	1062541	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2061	MEM	2061	1062542	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2062	MEM	2062	1062543	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2063	MEM	2063	1062544	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2064	MEM	2064	1062545	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2065	MEM	2065	1062546	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2066	MEM	2066	1062547	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2067	MEM	2067	1062548	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2068	MEM	2068	1062549	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2069	MEM	2069	1062550	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2070	MEM	2070	1062551	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2071	MEM	2071	1062552	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2072	MEM	2072	1062553	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2073	MEM	2073	1062554	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2074	MEM	2074	1062555	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2075	MEM	2075	1062556	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2077	MEM	2077	1062558	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2079	MEM	2079	1062560	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2080	MEM	2080	1062561	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2081	MEM	2081	1066661	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	5.83	16.50	22.33	26.83			
MEM2082	MEM	2082	1066662	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2083	MEM	2083	1066663	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0"	28'-6"	16'-9"	4.50	16.50	21.00	25.00			
MEM2084	MEM	2084	1066664	764	Amelia, LA	B	1998	Bollinger	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	103	1522	1631	1740	1850	1959	2068	2177	188'-0"	188'-0									

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Built	Year Built	Builder	Hull Size		# of Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions			Cover			Empty Height above Waterline					
							L	W						D	W.T.	#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Fixed	Spread	Stacked
MEM2218	MEM	2218	1154503	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2219	MEM	2219	1154504	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2220	MEM	2220	1154505	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2221	MEM	2221	1154506	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2222	MEM	2222	1154507	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2223	MEM	2223	1154508	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2224	MEM	2224	1154509	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2225	MEM	2225	1154510	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2226	MEM	2226	1153594	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2227	MEM	2227	1153597	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2228	MEM	2228	1153598	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2229	MEM	2229	1153599	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2230	MEM	2230	1153600	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2231	MEM	2231	1153601	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2232	MEM	2232	1153602	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2233	MEM	2233	1153603	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2234	MEM	2234	1153604	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2235	MEM	2235	1153605	764	Jeffersonville, IN	R	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50	
MEM2251	MEM	2251	1051358	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2252	MEM	2252	1051359	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2253	MEM	2253	1051360	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2254	MEM	2254	1051361	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2255	MEM	2255	1051362	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2256	MEM	2256	1051363	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2257	MEM	2257	1051364	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2258	MEM	2258	1051367	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2259	MEM	2259	1051848	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2260	MEM	2260	1051849	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2261	MEM	2261	1051850	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2262	MEM	2262	1051851	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2263	MEM	2263	1051852	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2264	MEM	2264	1051853	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2265	MEM	2265	1051854	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2266	MEM	2266	1051855	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2267	MEM	2267	1051856	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2268	MEM	2268	1051857	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2269	MEM	2269	1051858	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2270	MEM	2270	1051859	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00	0	1'-6.0"	1522	1631	1740	1848	1956	2064	2171	188'-0"	188'-0"	28'-6"	16'-9"	5.25	16.50	21.75	26.75		
MEM2271	MEM	2271	1051860	764	Amelia, LA	B	1997	Bollinger	200	35	13	5	9	FL	89,835	5.00																			

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Built	Builder	Hull Size					Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions			Cover		Empty Height above Waterline					
							L	W	D	#	W.T.					#	Type	2'0"	8'6"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Empty Fixed	Spread	Stacked		
																																			2'0"	8'6"
MEM2312	MEM	2312	1179285	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2313	MEM	2313	1179293	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2314	MEM	2314	1179286	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2315	MEM	2315	1179292	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2316	MEM	2316	1179291	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2317	MEM	2317	1179290	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2318	MEM	2318	1179289	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2319	MEM	2319	1179288	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2320	MEM	2320	1179287	764	Jeffersonville, IN	R	2006	Jeffboat	200	35	13	5	9	FL	77,387	4.00	1	1'-7.2"	81	1437	1544	1652	1759	1867	1976	2084	187	-11"	187	-11"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
MEM2351	MEM	2351	1056742	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2352	MEM	2352	1056752	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2353	MEM	2353	1056751	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2354	MEM	2354	1056750	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2355	MEM	2355	1056745	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2356	MEM	2356	1056744	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2357	MEM	2357	1056746	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2358	MEM	2358	1056748	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2359	MEM	2359	1056749	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2360	MEM	2360	1056743	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2361	MEM	2361	1056699	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2362	MEM	2362	1056700	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2363	MEM	2363	1056712	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2364	MEM	2364	1056711	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2365	MEM	2365	1056709	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2366	MEM	2366	1056708	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2367	MEM	2367	1058430	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2368	MEM	2368	1058433	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2369	MEM	2369	1058434	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2370	MEM	2370	1058435	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2371	MEM	2371	1058436	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2372	MEM	2372	1058437	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2373	MEM	2373	1058438	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2374	MEM	2374	1058439	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2375	MEM	2375	1058440	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2376	MEM	2376	1058441	764	Jeffersonville, IN	B	1997	Jeffboat	200	35	13	4	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	187	-11"	187	-11"	28'-5"	16'-9"	16.50			
MEM2392	MEM	2392	1128666	764	Canuthersville, MO	B	2002	Trinity-C	200	35	13	5	9	FL	89,785	5.00	0	1'-5.8"	115	1536	1646	1751	1864	1972	2080	2191	189	-0"	189	-0"	28'-5"	16'-9"	4.50	16.50	21.00	25.00
MEM2393	MEM	2393	1128668	764	Canuthersville, MO	B	2002	Trinity-C	200	35	13	5	9	FL	89,785	5.00	0	1'-5.8"	115	1536	1646	1751	1864	1972	2080	2191	189	-0"	189	-0"	28'-5"	16'-9"	4.50	16.50	21.00	25.00
MEM2394	MEM	2394	1128669	764	Canuthersville, MO	B	2002	Trinity-C	200	35	13	5	9	FL	89,785	5.00	0	1'-5.8"	115	1536	1646	1751	1864													

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Year Built	Builder	Hull Size		# of W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft							Inside Dimensions				Cover Height	Empty Height	Height above Waterline						
								L	W							D	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"			L@Floor	L@Top	Width	Height	Fixed	Spread	Stacked
MEM2438	MEM 2438	1059428	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2439	MEM 2439	1059429	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2440	MEM 2440	1059430	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2441	MEM 2441	1060401	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2442	MEM 2442	1060404	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2443	MEM 2443	1060405	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2444	MEM 2444	1060406	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2445	MEM 2445	1060408	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2446	MEM 2446	1060409	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2447	MEM 2447	1060410	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2448	MEM 2448	1060412	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2449	MEM 2449	1060413	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM2450	MEM 2450	1060414	764	Jeffersonville, IN	R 1997	1997	Jeffboat	200	35	13	5	9	FL	77,375	4.00	1	1'-8.5"	60	1413	1520	1627	1735	1843	1951	2059	166'-6"	177'-1"	28'-5"	15'-9"	4.50	16.00	20.50	24.50		
MEM3001	MEM 3001	1076660	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	4.50	18.00	20.50	24.50
MEM3002	MEM 3002	1076661	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-7.0"	83	1429	1536	1660	1749	1857	1964	2072	2180	2288	165'-10"	177'-0"	28'-6"	17'-9"	5.83	18.00	23.83	27.58
MEM3003	MEM 3003	1076662	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-7.0"	83	1429	1536	1660	1749	1857	1964	2072	2180	2288	165'-10"	177'-0"	28'-6"	17'-9"	5.83	18.00	23.83	27.58
MEM3004	MEM 3004	1076663	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-7.0"	83	1429	1536	1660	1749	1857	1964	2072	2180	2288	165'-10"	177'-0"	28'-6"	17'-9"	5.83	18.00	23.83	27.58
MEM3005	MEM 3005	1076664	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3006	MEM 3006	1076665	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3007	MEM 3007	1076666	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3008	MEM 3008	1076667	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3009	MEM 3009	1076668	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3010	MEM 3010	1076669	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-7.0"	83	1429	1536	1660	1749	1857	1964	2072	2180	2288	165'-10"	177'-0"	28'-6"	17'-9"	5.83	18.00	23.83	27.58
MEM3011	MEM 3011	1076670	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3012	MEM 3012	1076671	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-7.0"	83	1429	1536	1660	1749	1857	1964	2072	2180	2288	165'-10"	177'-0"	28'-6"	17'-9"	5.83	18.00	23.83	27.58
MEM3013	MEM 3013	1076672	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3014	MEM 3014	1076673	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3015	MEM 3015	1076674	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-7.0"	83	1429	1536	1660	1749	1857	1964	2072	2180	2288	165'-10"	177'-0"	28'-6"	17'-9"	5.83	18.00	23.83	27.58
MEM3016	MEM 3016	1076675	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3017	MEM 3017	1076676	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3018	MEM 3018	1076677	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3019	MEM 3019	1076678	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3020	MEM 3020	1076679	823	Amelia, LA	R 1999	1999	Bollinger	200	35	14	5	8	FL	86,301	5.00	1	1'-6.3"	93	1439	1546	1670	1759	1867	1974	2082	2190	2298	165'-10"	177'-0"	28'-6"	17'-9"	18.00			
MEM3021	MEM 3021	1076680	823	Amelia, LA	R 1999	1999	Bollinger	200																											

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Table with columns for Barge, Prefix Number, Official #, T/NRT, Place Built, Year, Hull Size, # of Covers, Cubic Capacity, Coaming Height, Slope, Light, Estimated Short Tons, Inside Dimensions (L@Floor, L@Top, Width, Height), and Cover details (Height, Fixed, Spread, Stacked).

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions ($\pm 1"$) in feet and inches based on builder drawings subject to barge condition. Nominal dimensions ($\pm 3"$) in feet per builder drawings and proper cover position - if in doubt - measure!

Table with columns: Barge, Prefix Number, Official #, T/NRT, Place Built, Year, Hull Size, Covers, Cubic Capacity, Coaming Height, Slope Sheets, Light Draft, Estimated Short Tons At Indicated Draft (2'0" to 12'6"), Inside Dimensions (L@Floor, L@Top, Width, Height), Cover Height, Empty Height above Waterline (Fixed, Spread, Stacked).

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions ($\pm 1"$) in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions ($\pm 3"$) in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Built	Year	Builder	Hull Size						Covers	Cubic Capacity	Coaming Height (ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft								Inside Dimensions				Cover Height	Empty Height above Waterline						
							Type	L	W	D	#	W.T.						#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"		L@Floor	L@Top	Width	Height	Fixed	Spread	Stacked
MEM5178	MEM	5178	1077459	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5179	MEM	5179	1077460	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5180	MEM	5180	1077461	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5181	MEM	5181	1077462	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5182	MEM	5182	1077938	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5183	MEM	5183	1077939	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5184	MEM	5184	1077940	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5185	MEM	5185	1077941	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5186	MEM	5186	1077942	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5187	MEM	5187	1077943	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5188	MEM	5188	1077944	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5189	MEM	5189	1077945	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5190	MEM	5190	1077946	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5191	MEM	5191	1077947	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5192	MEM	5192	1079173	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5193	MEM	5193	1079175	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5194	MEM	5194	1079176	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5195	MEM	5195	1079177	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5196	MEM	5196	1079179	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5197	MEM	5197	1079181	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5198	MEM	5198	1079182	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5199	MEM	5199	1079184	764	Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25			
MEM5201	MEM	5201	1068122	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5202	MEM	5202	1068123	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5203	MEM	5203	1068124	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5204	MEM	5204	1068125	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5205	MEM	5205	1068126	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5206	MEM	5206	1068127	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5207	MEM	5207	1068128	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5208	MEM	5208	1068129	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5209	MEM	5209	1068130	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5210	MEM	5210	1068131	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5211	MEM	5211	1068132	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5212	MEM	5212	1068133	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5213	MEM	5213	1068134	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5214	MEM	5214	1068135	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5215	MEM	5215	1068136	764	Jeffersonville, IN	R	1998	Jeffboat	200	35	13	5	8	SR	82,413	5.00	1	1'-9.4"	45	1397	1504	1612	1719	1827	1935	2043	166'-6"	177'-1"	28'-5"	16'-9"	4.25	19.75	21.25	24.75			
MEM5216	MEM	5216	1068137	764	Jeffersonville, IN</																																

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Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Table with columns for Barge, Prefix Number, Official #, T/NRT, Place Built, Year, Hull Size, # of Covers, Cubic Capacity, Coaming Height, Slope, Light Draft, Estimated Short Tons At Indicated Draft, Inside Dimensions, Cover Height, and Empty Height above Waterline.

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment.

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Built	Builder	Hull Size						Covers #	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft								Inside Dimensions				Cover Empty Height above Waterline							
							L				W							D		#	Type	2'0"	8'6"	9'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Fixed	Spread	Stacked
							L	W	D	W.T.	#	Type																									
MEM93157	MEM	93157	998303	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93158	MEM	93158	998304	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93159	MEM	93159	998305	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93160	MEM	93160	998306	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93161	MEM	93161	998307	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93162	MEM	93162	998308	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93163	MEM	93163	998309	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93164	MEM	93164	998310	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93165	MEM	93165	998311	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93166	MEM	93166	998312	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93167	MEM	93167	998487	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93168	MEM	93168	998488	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93169	MEM	93169	998489	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM93170	MEM	93170	998490	764	Jeffersonville, IN	B	1993	Jeffboat	200	35	13	5	9	FL	89,502	5.00	0	1'-6.3"	104	1526	1635	1744	1854	1963	2072	2181	188'-0"	188'-0"	28'-5"	16'-9"	5.75	16.50	22.25	26.25			
MEM94101	MEM	94101	998522	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94102	MEM	94102	998523	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94103	MEM	94103	998524	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94104	MEM	94104	998525	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94105	MEM	94105	998526	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94106	MEM	94106	998527	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94107	MEM	94107	998528	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94108	MEM	94108	998529	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94109	MEM	94109	998530	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94110	MEM	94110	998531	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94111	MEM	94111	998532	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94112	MEM	94112	998533	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94113	MEM	94113	998534	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94114	MEM	94114	998535	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50			
MEM94115	MEM	94115	998536	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94116	MEM	94116	998537	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94117	MEM	94117	1020420	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75			
MEM94118	MEM	94118	1020421	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50			
MEM94119	MEM	94119	1020422	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50			
MEM94120	MEM	94120	1020423	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50			
MEM94121	MEM	94121	1020424	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50			
MEM94122	MEM	94122	1020425	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50			
MEM94123	MEM	94123	1020426	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	22.75	26.75			
MEM94124	MEM	94124	1020427	764	Jeffersonville, IN	R	1994	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"								

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Barge	Prefix Number	Official # / T/NRT	Place Place Built	Year Type	Year Built	Builder	Hull Size L	# W	D	W.T.	# Type	Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions				Cover													
																											2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Height	Fixed	Spread	Stacked
																											79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25		
MEM94259	MEM	94259	1022882	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94260	MEM	94260	1022883	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94261	MEM	94261	1022884	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94262	MEM	94262	1022885	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94263	MEM	94263	1022886	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94264	MEM	94264	1022887	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94265	MEM	94265	1022888	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94266	MEM	94266	1022889	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94267	MEM	94267	1022890	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM94268	MEM	94268	1022891	764	1994	Jeffboat	200	35	13	5	8	SR	89,502	5.00	0	1'-7.7"	79	1501	1610	1719	1829	1938	2047	2156	188'-0"	188'-0"	28'-5"	16'-9"	4.25	19.25	20.75	24.25												
MEM96101	MEM	96101	1048143	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96102	MEM	96102	1048144	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96103	MEM	96103	1048145	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96104	MEM	96104	1048146	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96105	MEM	96105	1048147	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96106	MEM	96106	1048148	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96107	MEM	96107	1048149	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96108	MEM	96108	1048150	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96109	MEM	96109	1048151	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96110	MEM	96110	1048152	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96111	MEM	96111	1048529	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96112	MEM	96112	1048530	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96113	MEM	96113	1048531	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96114	MEM	96114	1048532	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96115	MEM	96115	1048533	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96116	MEM	96116	1048534	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	4.50	17.00	21.50	25.50												
MEM96117	MEM	96117	1048535	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96118	MEM	96118	1048536	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MEM96119	MEM	96119	1048537	764	1996	Jeffboat	200	35	13	5	9	FL	82,413	5.00	1	1'-7.9"	68	1421	1528	1635	1743	1851	1958	2065	166'-6"	177'-1"	28'-5"	16'-9"	5.75	17.00	22.75	26.75												
MKJ10B	MKJ	10	1101756	764	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-6.0"	1534	1644	1751	1862	1970	2078	2189																					
MKJ20B	MKJ	20	1101757	764	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-6.0"	1534	1644	1751	1862	1970	2078	2189																					
MKJ30B	MKJ	30	1101758	764	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-6.0"	1534	1644	1751	1862	1970	2078	2189																					
MKJ40B	MKJ	40	1101759	764	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-6.0"	1534	1644	1751	1862	1970	2078	2189																					
MKJ50B	MKJ	50	1101760	764	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-6.0"	1534	1644	1751	1862	1970	2078	2189																					
MTC	511	1153583	764	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	5.25	17.00	22.25	27.25													
MTC512	MTC	512	1153585	764	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	5.25	17.00	22.25	27.25												
MTC513	MTC	513	1153586	764	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	5.25	17.00	22.25	27.25												
MTC514	MTC	514	1153587	764	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	5.25	17.00	22.25	27.25												
MTC515	MTC	515	1153588	764	2004	Jeffboat	200	35	13	5	9	FL	82,439	5.00	1	1'-6.4"	89	1446	1553	1660	1768	1876	1984	2093	166'-6"	177'-1"	28'-5"	16'-9"	5.25	17.00	22.25	27.25												
MTC531B	MTC	531	1153568	764	2004	Jeffboat	200	35	13	5	9	FL	89,557	5.00	0	1'-5.9"	110	1532	1642	1751	1860	1970	2079	2188	188'-0"	188'-0"	28'-5"	16'-9"	4.50	16.50	21.00	25.00												
MTC532B	MTC	532	1153569	764	2004	Jeffboat	200	35	13	5	9	FL	89,557	5.00</																														

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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Built	Year	Type	Builder	Hull Size		# of W.T.	Covers	# Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft						Inside Dimensions				Cover Height	Empty Height above Waterline			
								L	W								D	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"		12'6"	L@Floor	L@Top	Width
PEN203	PEN	203	956064	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN206	PEN	206	956067	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN210	PEN	210	956071	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN211	PEN	211	956072	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN213	PEN	213	956074	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN214	PEN	214	956075	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN215	PEN	215	956076	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN216	PEN	216	956077	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN220	PEN	220	956081	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN222	PEN	222	956083	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN224	PEN	224	956085	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN225	PEN	225	956086	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN228	PEN	228	956089	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN230	PEN	230	956091	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN231	PEN	231	956092	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN232	PEN	232	956093	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN233	PEN	233	956094	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN234	PEN	234	956095	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN237	PEN	237	956098	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PEN240	PEN	240	956101	761 Jeffersonville, IN	B	1990	Jeffboat	200	35	12	4	OT	73,513	3.00	0	1'-4.2"	142	1564	1674	Do NOT Load over 9' 0"						188'-0"	188'-0"	28'-5"	13'-9"	13.50	
PML622B	PML	622	1037618	705 Jeffersonville, IN	B	1995	Jeffboat	200	35	12	5	9	FL	84,215	5.00	0	1'-4.0"	129	1551	1660	1769	1879	1989	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	21.29	25.29
PML623B	PML	623	1037619	705 Jeffersonville, IN	B	1995	Jeffboat	200	35	12	5	9	FL	84,215	5.00	0	1'-4.0"	129	1551	1660	1769	1879	1989	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	21.29	25.29
PML624B	PML	624	1037620	705 Jeffersonville, IN	B	1995	Jeffboat	200	35	12	5	9	FL	84,215	5.00	0	1'-4.0"	129	1551	1660	1769	1879	1989	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	21.29	25.29
PML625B	PML	625	1037621	705 Jeffersonville, IN	B	1995	Jeffboat	200	35	12	5	9	FL	84,215	5.00	0	1'-4.0"	129	1551	1660	1769	1879	1989	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	21.29	25.29
PML626B	PML	626	1037622	705 Jeffersonville, IN	B	1995	Jeffboat	200	35	12	5	9	FL	84,215	5.00	0	1'-4.0"	129	1551	1660	1769	1879	1989	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	21.29	25.29
PML627B	PML	627	1053752	705 Jeffersonville, IN	B	1997	Jeffboat	200	35	12	5	9	FL	81,710	4.50	0	1'-6.0"	113	1535	1645	1754	1863	1972	188'-0"	188'-0"	28'-5"	15'-3"	4.50	15.00	20.23	23.50
PML628B	PML	628	1053753	705 Jeffersonville, IN	B	1997	Jeffboat	200	35	12	5	9	FL	81,710	4.50	0	1'-6.0"	113	1535	1645	1754	1863	1972	188'-0"	188'-0"	28'-5"	15'-3"	4.50	15.00	20.23	23.50
PML629B	PML	629	1053754	705 Jeffersonville, IN	B	1997	Jeffboat	200	35	12	5	9	FL	81,710	4.50	0	1'-6.0"	113	1535	1645	1754	1863	1972	188'-0"	188'-0"	28'-5"	15'-3"	4.50	15.00	20.23	23.50
PML630B	PML	630	1037797	705 Jeffersonville, IN	B	1995	Jeffboat	200	35	12	5	9	FL	79,290	4.00	0	1'-5.0"	133	1557	1666	1776	1885	1994	188'-0"	188'-0"	28'-6"	14'-9"	4.50	17.00	21.50	25.50
PML902	PML	902	1095282	764 Caruthersville, MO	R	2000	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.3"	78	1424	1530	1637	1744	1851	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50
PML903	PML	903	1095283	764 Caruthersville, MO	R	2000	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.3"	78	1424	1530	1637	1744	1851	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50
PML904	PML	904	1095284	764 Caruthersville, MO	R	2000	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.3"	78	1424	1530	1637	1744	1851	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50
PML905	PML	905	1095285	764 Caruthersville, MO	R	2000	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.3"	78	1424	1530	1637	1744	1851	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50
PML906	PML	906	1095286	764 Caruthersville, MO	R	2000	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.3"	78	1424	1530	1637	1744	1851	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50
PML907	PML	907	1102053	764 Caruthersville, MO	R	2000	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.3"	78	1424	1530	1637	1744	1851	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50
PML913	PML	913	1147730	764 Caruthersville, MO	R	2003	Trinity-C	200	35	13	4	9	FL	82,282	5.00	1	1'-7.3"	78	1424	1530	1637	1744	1851	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50
PML926	PML	926	1189437	764 Caruthersville, MO	R	2006	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML927	PML	927	1189438	764 Caruthersville, MO	R	2007	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML931	PML	931	1200159	764 Caruthersville, MO	R	2007	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML932	PML	932	1200160	764 Caruthersville, MO	R	2007	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML933	PML	933	1200161	764 Caruthersville, MO	R	2007	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML934	PML	934	1215405	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML935	PML	935	1215406	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML936	PML	936	1215407	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
PML937	PML	937	1215408	764 Caruthersville, MO	R	2008	Trinity-C	200	35	13	5	9	FL	77,216	4.00	1	1'-7.1"	82	1428	1534	1641	1748	1855	166'-6"	177'-0"	28'-5"	16'-9"	4.50	16.00	20.50	24.50
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Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge	Prefix Number	Official #	T/NRT	Place Built	Year	Builder	Hull Size				Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.				Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!					
							L	W	D	#						W.T.	#	Type	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Cover Height	Empty Height above Waterline	Fixed
PML1343B	PML 1343	1211548	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1344B	PML 1344	1211549	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1345B	PML 1345	1211550	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1346B	PML 1346	1211551	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1347B	PML 1347	1211552	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1348B	PML 1348	1211553	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1349B	PML 1349	1211554	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1350B	PML 1350	1211555	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1351B	PML 1351	1211556	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1352B	PML 1352	1211557	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1353B	PML 1353	1211558	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1354B	PML 1354	1211559	764	Caruthersville, MO	B	2008	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1356B	PML 1355	1223008	764	Caruthersville, MO	B	2009	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1357B	PML 1356	1223009	764	Caruthersville, MO	B	2009	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1358B	PML 1357	1223010	764	Caruthersville, MO	B	2009	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1359B	PML 1358	1223011	764	Caruthersville, MO	B	2009	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1360B	PML 1359	1223012	764	Caruthersville, MO	B	2009	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1361B	PML 1361	1223013	764	Caruthersville, MO	B	2009	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
PML1362B	PML 1362	1224440	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-6.1"	108	1530	1639	1749	1858	1968	2077	2186	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00		
PML1363B	PML 1363	1224441	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-6.1"	108	1530	1639	1749	1858	1968	2077	2186	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00		
PML1364B	PML 1364	1224442	764	Jeffersonville, IN	B	2009	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-6.1"	108	1530	1639	1749	1858	1968	2077	2186	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00		
PML1370B	PML 1370	1320130	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-6.1"	108	1530	1639	1749	1858	1968	2077	2186	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00		
PML1371B	PML 1371	1320131	764	Jeffersonville, IN	B	2010	Jeffboat	200	35	13	5	9	FL	84,121	4.00	0	1'-6.1"	108	1530	1639	1749	1858	1968	2077	2186	187'-11"	187'-11"	28'-5"	15'-9"	4.50	15.50	20.00	24.00		
PML1401B	PML 1401	1037613	705	Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.0"	97	1521	1629	1738	1847	1957	2066	2176	2285	2394	188'-0"	188'-0"	28'-5"	17'-9"	4.50	17.50	23.13	27.13
PML1402B	PML 1402	1037614	705	Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.0"	97	1521	1629	1738	1847	1957	2066	2176	2285	2394	188'-0"	188'-0"	28'-5"	17'-9"	4.50	17.50	23.13	27.13
PML1337B	PML 1337	1211542	764	Caruthersville, MO	B	2001	Trinity-C	200	35	13	5	9	FL	84,413	4.00	0	1'-5.7"	114	1534	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
RF106	RF 106	1057388	745	Caruthersville, MO	R	1997	Trinity-C	195	35	13	4	8	FL	80,154	5.00	1	1'-7.1"	79	1389	1493	1598	1701	1805	1909	2013	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50		
RF107	RF 107	1057389	745	Caruthersville, MO	R	1997	Trinity-C	195	35	13	4	8	FL	80,154	5.00	1	1'-7.1"	79	1389	1493	1598	1701	1805	1909	2013	166'-6"	177'-0"	28'-5"	16'-9"	4.50	17.00	21.50	25.50		
RF350B	RF 350	1115519	764	Caruthersville, MO	B	2001	Trinity-C	200	35	13	5	9	FL	89,786	5.00	0	1'-6.0"	117	1531	1644	1753	1862	1972	2081	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
RF601B	RF 601	990336	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	2098	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
RF602B	RF 602	990337	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	2098	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
RF603B	RF 603	990338	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	2098	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
RF604B	RF 604	990339	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	2098	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
RF605B	RF 605	990340	705	Jeffersonville, IN	B	1993	Jeffboat	200	35	12	4	9	FL	78,860	4.00	0	1'-4.9"	130	1552	1661	1771	1880	1989	2098	2190	188'-0"	188'-0"	28'-5"	15'-9"	4.50	15.50	20.00	25.00		
RF606B	RF 606	990625	705																																

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Barge		Prefix Number	Official # / T/NRT	Place Built	Year	Type	Builder	Hull Size				Covers	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft							Inside Dimensions				Cover							
								L	W	D	W.T.						#	Type	20'	8"6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@ Top	Width	Height	Height	Empty	Height above Waterline
RF827B	RF	827	1080167	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	188'-0"	188'-0"	28'-5"	16'-9"	16.50					
RF828B	RF	828	1080168	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	188'-0"	188'-0"	28'-5"	16'-9"	16.50					
RF829B	RF	829	1080169	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	188'-0"	188'-0"	28'-5"	16'-9"	16.50					
RF830B	RF	830	1080170	764 Jeffersonville, IN	B	1999	Jeffboat	200	35	13	5	9	FL	89,558	5.00	0	1'-6.3"	107	1529	1638	1748	1857	1966	2076	2185	188'-0"	188'-0"	28'-5"	16'-9"	16.50					
RF836B	RF	836	1101761	764 Caruthersville, MO	B	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-5.7"	116	1534	1644	1733	1862	1970	2078	2189	187'-11"	187'-11"	28'-5"	16'-9"	16.50					
RF837B	RF	837	1101762	764 Caruthersville, MO	B	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-5.7"	116	1534	1644	1733	1862	1970	2078	2189	187'-11"	187'-11"	28'-5"	16'-9"	16.50					
RF838B	RF	838	1101763	764 Caruthersville, MO	B	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-5.7"	116	1534	1644	1733	1862	1970	2078	2189	187'-11"	187'-11"	28'-5"	16'-9"	16.50					
RF839B	RF	839	1101764	764 Caruthersville, MO	B	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-5.7"	116	1534	1644	1733	1862	1970	2078	2189	187'-11"	187'-11"	28'-5"	16'-9"	16.50					
RF840B	RF	840	1101765	764 Caruthersville, MO	B	2000	Trinity-C	200	35	13	5	9	FL	89,795	5.00	0	1'-5.7"	116	1534	1644	1733	1862	1970	2078	2189	187'-11"	187'-11"	28'-5"	16'-9"	16.50					
RF901B	RF	901	1030487	823 Madisonville, LA	B	1995	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-6.0"	109	1529	1639	1748	1857	1967	2076	2185	2294	2404	188'-11"	188'-11"	28'-5"	17'-6"	17.50			
RF902B	RF	902	1030488	823 Madisonville, LA	B	1995	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-6.0"	109	1529	1639	1748	1857	1967	2076	2185	2294	2404	188'-11"	188'-11"	28'-5"	17'-6"	17.50			
RF903B	RF	903	1030489	823 Madisonville, LA	B	1995	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-6.0"	109	1529	1639	1748	1857	1967	2076	2185	2294	2404	188'-11"	188'-11"	28'-5"	17'-6"	17.50			
RF904B	RF	904	1030490	823 Madisonville, LA	B	1995	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-6.0"	109	1529	1639	1748	1857	1967	2076	2185	2294	2404	188'-11"	188'-11"	28'-5"	17'-6"	17.50			
RF905B	RF	905	1030491	823 Madisonville, LA	B	1995	Trinity-M	200	35	14	5	9	FL	95,158	5.00	0	1'-6.0"	109	1529	1639	1748	1857	1967	2076	2185	2294	2404	188'-11"	188'-11"	28'-5"	17'-6"	17.50			
RF906B	RF	906	1038204	823 Jeffersonville, IN	B	1995	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF907B	RF	907	1038205	823 Jeffersonville, IN	B	1995	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF908B	RF	908	1038206	823 Jeffersonville, IN	B	1995	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF909B	RF	909	1038207	823 Jeffersonville, IN	B	1995	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF910B	RF	910	1038208	823 Jeffersonville, IN	B	1995	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF911B	RF	911	1038209	823 Jeffersonville, IN	B	1995	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF912B	RF	912	1038210	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF913B	RF	913	1038211	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF914B	RF	914	1038212	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF915B	RF	915	1038213	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	4	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF916B	RF	916	1040131	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF917B	RF	917	1040132	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF918B	RF	918	1040133	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF919B	RF	919	1040134	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF920B	RF	920	1040135	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF921B	RF	921	1040136	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF922B	RF	922	1040137	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF926B	RF	926	1040142	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF927B	RF	927	1040143	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF928B	RF	928	1040144	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5"	17'-9"	17.50			
RF929B	RF	929	1040145	823 Jeffersonville, IN	B	1996	Jeffboat	200	35	14	5	9	FL	94,904	5.00	0	1'-6.9"	92	1514	1624	1733	1842	1952	2061	2170	2280	2390	188'-0"	188'-0"	28'-5					

Updated 11/02/2011

Tonnages listed are ESTIMATED for planning purposes and they are based on a series of new barges and a barge in level loading condition with all voids free of water and sediment. Cargo weights should be determined using scale weights or other verifiable methods. Any cargo weights estimated from these tables should always be estimated using BOTH empty and loaded draft readings.

Nominal dimensions (± 1") in feet and inches based on builder drawings subject to barge condition.

Nominal dimensions (± 3") in feet per builder drawings and proper cover position - if in doubt - measure!

Barge	Prefix Number	Official #	T/NRT	Place Place Built	Year Type	Built	Builder	Hull Size			# of W.T.	Covers # Type	Cubic Capacity	Coaming Height(ft)	Slope Sheets	Light Draft	Estimated Short Tons At Indicated Draft										Inside Dimensions				Cover Empty Height above Waterline							
								L	W	D							2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Height	Fixed	Spread	Stacked				
																	2'0"	8'6"	9'0"	9'6"	10'0"	10'6"	11'0"	11'6"	12'0"	12'6"	L@Floor	L@Top	Width	Height	Height	Fixed	Spread	Stacked				
WRS9355	WRS	9355	996994	764	IN	1993	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1735	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"					15.50					
WRS9356	WRS	9356	996995	764	IN	1993	Jeffboat	200	35	13	5	OT	84,155	4.00	0	1'-6.3"	105	1527	1637	1735	1855	1965	2074	2183	188'-0"	188'-0"	28'-5"	15'-9"					15.50					
XYZ4951B	XYZ	4951	1037678	823	MO	1995	Trinity-C	200	35	14	5	FL	95,158	5.00	0	1'-4.0"	1532	1641	1750	1859	1968	2077	2186	2295	2404	189'-0"	189'-0"	28'-5"	17'-9"					17.50				
YOLANDACLAIR108	YOL	10	635092	1052	IN	1981	Jeffboat	200	35	12		SL	78,860	4.00	0	1'-6.5"	1523	1633																				
ZT302	ZT	302	998702	687	LA	1993	Trinity-M	195	35	12	4	OT	70,413	4.00	1	1'-5.2"	110	1420	1524	1629	1733	1839			162'-0"	172'-6"	28'-6"	14'-9"					15.00					
ZT308	ZT	308	1042757	745	LA	1996	McDermott	195	35	13	4	9	FL	77,375	4.00	1	1'-6.5"	91	1410	1514	1619	1724	1829	1934	2039	162'-0"	172'-6"	28'-6"	15'-9"	4.50	16.00	20.50	24.50					
ZT309	ZT	309	1042758	745	LA	1996	McDermott	195	35	13	4	9	FL	77,375	4.00	1	1'-6.5"	91	1410	1514	1619	1724	1829	1934	2039	162'-0"	172'-6"	28'-6"	15'-9"	4.50	16.00	20.50	24.50					
ZT410B	ZT	410	1045763	764	LA	1996	McDermott	200	35	13	4	OT	84,837	4.00	0	1'-5.5"	129	1544	1653	1762	1870	1979	2077	2196	189'-0"	189'-0"	28'-6"	15'-9"					15.50					
ZT415B	ZT	415	1048477	764	LA	1996	McDermott	200	35	13	4	9	FL	84,837	4.00	0	1'-6.3"	118	1533	1642	1751	1859	1968	2077	2185	189'-0"	189'-0"	28'-6"	15'-9"	4.50	15.50	20.00	24.00					

Covers: FL=Fiberglass Lift-off; PL=Plastic Lift-off; SL Steel Lift-off; SR=Steel Rolling and telescoping; CO=Covers off of barge, draft tables adjusted.
Total Barges: 3285