



# BARGE "CBC-335"

## CANAL BARGE COMPANY

HULL NO. 4345

CORRECTION TABLE FOR TRIM AFT.

### FOR INNAGE GAUGES ONLY

TRIM	TANKS NO. 1 PORT OR STAR.	TANKS NO. 2 PORT OR STAR.	TANKS NO. 3 PORT OR STAR.
0'-6"	(-) 0' - 0 7/8"	(-) 0' - 0 7/8"	(+) 0' - 0 7/8"
1'-0"	(-) 0' - 1 7/8"	(-) 0' - 1 7/8"	(+) 0' - 1 7/8"
1'-6"	(-) 0' - 2 3/4"	(-) 0' - 2 3/4"	(+) 0' - 2 3/4"
2'-0"	(-) 0' - 3 5/8"	(-) 0' - 3 5/8"	(+) 0' - 3 5/8"
2'-6"	(-) 0' - 4 5/8"	(-) 0' - 4 5/8"	(+) 0' - 4 5/8"
3'-0"	(-) 0' - 5 1/2"	(-) 0' - 5 1/2"	(+) 0' - 5 1/2"
3'-6"	(-) 0' - 6 1/2"	(-) 0' - 6 1/2"	(+) 0' - 6 1/2"
4'-0"	(-) 0' - 7 3/8"	(-) 0' - 7 3/8"	(+) 0' - 7 3/8"
4'-6"	(-) 0' - 8 1/4"	(-) 0' - 8 1/4"	(+) 0' - 8 1/4"
5'-0"	(-) 0' - 9 1/4"	(-) 0' - 9 1/4"	(+) 0' - 9 1/4"

NOTE: FOR TRIM FWD., REVERSE SIGNS.

NOTE: IF LIQUID SURFACE TOUCHES TANK BOTTOM OR DECK WHEN GAUGED,  
TRIM CORRECTIONS ARE NOT ACCURATE.

NOTE: FOR "OUTAGE" GAUGES, REVERSE SIGNS.

DATE: 5/24/99

BY: *Bauer*

INSPECTORATE AMERICA CORPORATION





**BARGE "CBC-335"**  
**CANAL BARGE COMPANY**  
 OUTAGE TABLE

TANK NO. **2 PORT OR STAR.**

HULL NO. 4345

CAPACITIES GIVEN IN US GALLONS		CAPACITY BELOW STRIKE POINT		REFERENCE GAUGE HEIGHT: 15'-1" (RIM OF 8" DIAMETER HATCH LOCATED ON EXPANSION TRUNK)		BARGE SHOULD BE ON EVEN LEVEL, KEEL WHEN GAUGES ARE TAKEN	
M	N	M	N	M	N	M	N
0	0	0	0	0	0	0	0
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
1	1	1	1	1	1	1	1
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
2	2	2	2	2	2	2	2
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
3	3	3	3	3	3	3	3
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
4	4	4	4	4	4	4	4
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
5	5	5	5	5	5	5	5
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
6	6	6	6	6	6	6	6
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
7	7	7	7	7	7	7	7
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
8	8	8	8	8	8	8	8
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
9	9	9	9	9	9	9	9
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
10	10	10	10	10	10	10	10
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
11	11	11	11	11	11	11	11
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
12	12	12	12	12	12	12	12
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
13	13	13	13	13	13	13	13
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
14	14	14	14	14	14	14	14
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
15	15	15	15	15	15	15	15
1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE.

INSPECTORATE AMERICA CORPORATION

STRAPPED: 522499







**BARGE "CBC-335"  
CANAL BARGE COMPANY  
INNAGE TABLE**

TANK NO.  
**1 PORT OR STAR**

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

0 FT.		1 FT.		2 FT.		3 FT.		4 FT.		5 FT.		6 FT.		7 FT.		8 FT.		9 FT.		10 FT.		11 FT.		12 FT.		13 FT.		14 FT.											
M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N				
0	*	113	0	14819	0	31740	0	48381	0	65577	0	82676	0	99674	0	116673	0	133671	0	150770	0	167668	0	184667	0	201565	0	218463	0	235361	0	252259	0	269157	0				
1/4	15173	1/4	15173	1/4	32094	1/4	49234	1/4	66374	1/4	83514	1/4	100654	1/4	117794	1/4	134934	1/4	152074	1/4	169214	1/4	186354	1/4	203494	1/4	220634	1/4	237774	1/4	254914	1/4	272054	1/4	289194				
1/2	201	1/2	15528	1/2	32448	1/2	49588	1/2	66728	1/2	83868	1/2	101008	1/2	118148	1/2	135288	1/2	152428	1/2	169568	1/2	186708	1/2	203848	1/2	220988	1/2	238128	1/2	255268	1/2	272408	1/2	289548				
3/4	334	3/4	15882	3/4	32802	3/4	49942	3/4	67082	3/4	84222	3/4	101362	3/4	118502	3/4	135642	3/4	152782	3/4	169922	3/4	187062	3/4	204202	3/4	221342	3/4	238482	3/4	255622	3/4	272762	3/4	289902	3/4	307042		
1	467	1	16236	1	33156	1	50296	1	67436	1	84576	1	101716	1	118856	1	135996	1	153136	1	170276	1	187416	1	204556	1	221696	1	238836	1	255976	1	273116	1	290256	1	307396		
1/4	599	1/4	16590	1/4	33510	1/4	50650	1/4	67790	1/4	84930	1/4	102070	1/4	119210	1/4	136350	1/4	153490	1/4	170630	1/4	187770	1/4	204910	1/4	222050	1/4	239190	1/4	256330	1/4	273470	1/4	290610	1/4	307750		
1/2	732	1/2	16944	1/2	33864	1/2	51004	1/2	68144	1/2	85284	1/2	102424	1/2	119564	1/2	136704	1/2	153844	1/2	170984	1/2	188124	1/2	205264	1/2	222404	1/2	239544	1/2	256684	1/2	273824	1/2	290964	1/2	308104		
3/4	947	3/4	17288	3/4	34208	3/4	51348	3/4	68488	3/4	85628	3/4	102768	3/4	119908	3/4	137048	3/4	154188	3/4	171328	3/4	188468	3/4	205608	3/4	222748	3/4	239888	3/4	257028	3/4	274168	3/4	291308	3/4	308448		
2	1182	2	17692	2	34612	2	51752	2	68892	2	86032	2	103172	2	120312	2	137452	2	154592	2	171732	2	188872	2	206012	2	223152	2	240292	2	257432	2	274572	2	291712	2	308852	2	325992
1/4	1316	1/4	18007	1/4	34927	1/4	52067	1/4	69207	1/4	86347	1/4	103487	1/4	120627	1/4	137767	1/4	154907	1/4	172047	1/4	189187	1/4	206327	1/4	223467	1/4	240607	1/4	257747	1/4	274887	1/4	292027	1/4	309167		
1/2	1591	1/2	18361	1/2	35281	1/2	52421	1/2	69561	1/2	86701	1/2	103841	1/2	120981	1/2	138121	1/2	155261	1/2	172401	1/2	189541	1/2	206681	1/2	223821	1/2	240961	1/2	258101	1/2	275241	1/2	292381	1/2	309521		
3/4	1995	3/4	18715	3/4	35634	3/4	52774	3/4	69914	3/4	87054	3/4	104194	3/4	121334	3/4	138474	3/4	155614	3/4	172754	3/4	189894	3/4	207034	3/4	224174	3/4	241314	3/4	258454	3/4	275594	3/4	292734	3/4	309874		
3	2198	3	19069	3	35986	3	53126	3	70266	3	87406	3	104546	3	121686	3	138826	3	155966	3	173106	3	190246	3	207386	3	224526	3	241666	3	258806	3	275946	3	293086	3	310226		
1/4	2501	1/4	19423	1/4	36339	1/4	53479	1/4	70619	1/4	87759	1/4	104899	1/4	122039	1/4	139179	1/4	156319	1/4	173459	1/4	190599	1/4	207739	1/4	224879	1/4	242019	1/4	259159	1/4	276299	1/4	293439	1/4	310579		
1/2	2805	1/2	19777	1/2	36793	1/2	53933	1/2	71073	1/2	88213	1/2	105353	1/2	122493	1/2	139633	1/2	156773	1/2	173913	1/2	191053	1/2	208193	1/2	225333	1/2	242473	1/2	259613	1/2	276753	1/2	293893	1/2	311033		
3/4	3152	3/4	20425	3/4	37341	3/4	54481	3/4	71621	3/4	88761	3/4	105901	3/4	123041	3/4	140181	3/4	157321	3/4	174461	3/4	191601	3/4	208741	3/4	225881	3/4	243021	3/4	260161	3/4	277301	3/4	294441	3/4	311581		
4	3500	4	20472	4	37288	4	54428	4	71568	4	88708	4	105848	4	122988	4	140128	4	157268	4	174408	4	191548	4	208688	4	225828	4	242968	4	260108	4	277248	4	294388	4	311528	4	328668
1/4	3848	1/4	20820	1/4	37736	1/4	54876	1/4	72016	1/4	89156	1/4	106296	1/4	123436	1/4	140576	1/4	157716	1/4	174856	1/4	191996	1/4	209136	1/4	226276	1/4	243416	1/4	260556	1/4	277696	1/4	294836	1/4	311976		
1/2	4195	1/2	21166	1/2	38082	1/2	55222	1/2	72362	1/2	89502	1/2	106642	1/2	123782	1/2	140922	1/2	158062	1/2	175202	1/2	192342	1/2	209482	1/2	226622	1/2	243762	1/2	260902	1/2	278042	1/2	295182	1/2	312322		
3/4	4549	3/4	21515	3/4	38431	3/4	55571	3/4	72711	3/4	89851	3/4	106991	3/4	124131	3/4	141271	3/4	158411	3/4	175551	3/4	192691	3/4	209831	3/4	226971	3/4	244111	3/4	261251	3/4	278391	3/4	295531	3/4	312671		
5	4903	5	21863	5	38779	5	55919	5	73059	5	90199	5	107339	5	124479	5	141619	5	158759	5	175899	5	193039	5	210179	5	227319	5	244459	5	261599	5	278739	5	295879	5	313019		
1/4	5258	1/4	22211	1/4	39127	1/4	56267	1/4	73407	1/4	90547	1/4	107687	1/4	124827	1/4	141967	1/4	159107	1/4	176247	1/4	193387	1/4	210527	1/4	227667	1/4	244807	1/4	261947	1/4	279087	1/4	296227				
1/2	5612	1/2	22598	1/2	39514	1/2	56654	1/2	73794	1/2	90934	1/2	108074	1/2	125214	1/2	142354	1/2	159494	1/2	176634	1/2	193774	1/2	210914	1/2	228054	1/2	245194	1/2	262334	1/2	279474	1/2	296614				
3/4	5966	3/4	22906	3/4	39822	3/4	56962	3/4	74102	3/4	91242	3/4	108382	3/4	125522	3/4	142662	3/4	159802	3/4	176942	3/4	194082	3/4	211222	3/4	228362	3/4	245502	3/4	262642	3/4	279782	3/4	296922				
6	6320	6	23553	6	40469	6	57609	6	74749	6	91889	6	109029	6	126169	6	143309	6	160449	6	177589	6	194729	6	211869	6	229009	6	246149	6	263289	6	280429	6	297569	6	314709		
1/4	6674	1/4	23601	1/4	40571	1/4	57711	1/4	74851	1/4	91991	1/4	109131	1/4	126271	1/4	143411	1/4	160551	1/4	177691	1/4	194831	1/4	211971	1/4	229111	1/4	246251	1/4	263391	1/4	280531	1/4	297671				
1/2	7028	1/2	23949	1/2	40923	1/2	58063	1/2	75203	1/2	92343	1/2	109483	1/2	126623	1/2	143763	1/2	160903	1/2	178043	1/2	195183	1/2	212323	1/2	229463	1/2	246603	1/2	263743	1/2	280883	1/2	298023				
3/4	7382	3/4	24303	3/4	41226	3/4	58366	3/4	75506	3/4	92646	3/4	109786	3/4	126926	3/4	144066	3/4	161206	3/4	178346	3/4	195486	3/4	212626	3/4	229766	3/4	246906	3/4	264046	3/4	281186	3/4	298326				
7	7737	7	24657	7	41629	7	58769	7	75909	7	93049	7	110189	7	127329	7	144469	7	161609	7	178749	7	195889	7	213029	7	230169	7	247309	7	264449	7	281589	7	298729				
1/4	8091	1/4	25011	1/4	41981	1/4	59121	1/4	76261	1/4	93401	1/4	110541	1/4	127681	1/4	144821	1/4	161961	1/4	179101	1/4	196241	1/4	213381	1/4	230521	1/4	247661	1/4	264801	1/4	281941						
1/2	8445	1/2	25365	1/2	42334	1/2	59474	1/2	76614	1/2	93754	1/2	110884	1/2	128024	1/2	145164	1/2	162304	1/2	179444	1/2	196584	1/2	213724	1/2	230864	1/2	248004	1/2	265144	1/2	282284						
3/4	8799	3/4	25719	3/4	42702	3/4	59842	3/4	76982	3/4	94122	3/4	111222	3/4	128362	3/4	145502	3/4	162642	3/4	179782	3/4	196922	3/4	214062	3/4	231202	3/4	248342	3/4	265482	3/4	282622						
8	9153	8	26073	8	43039	8	60179	8	77319	8	94459	8	11																										



**BARGE "CBC-335"**  
CANAL BARGE COMPANY

INGAGE TABLE

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

TANK NO.  
**2 PORT OR STAR**

CAPACITIES GIVEN IN US GALLONS		CAPACITY BELOW STRIKE POINT		REFERENCE GAUGE HEIGHT : 15'-1" (RIM OF 8" DIAMETER HATCH LOCATED ON EXPANSION TRUNK)		HULL NO. 4345																									
D	O F.T.	M	1 FT.	M	2 FT.	M	3 FT.	M	4 FT.	M	5 FT.	M	6 FT.	M	7 FT.	M	8 FT.	M	9 FT.	M	10 FT.	M	11 FT.	M	12 FT.	M	13 FT.	M	14 FT.		
112	14,733	0	31,555	0	48,400	0	65,288	0	82,199	0	99,100	0	116,001	0	132,902	0	149,803	0	166,704	0	183,605	0	200,506	0	217,407	0	234,308	0	251,209	0	268,110
156	15,085	0	31,907	0	48,750	0	65,590	0	82,431	0	99,272	0	116,113	0	132,954	0	149,795	0	166,636	0	183,477	0	200,318	0	217,159	0	234,000	0	250,841	0	267,682
200	15,437	0	32,259	0	49,101	0	65,902	0	82,703	0	99,504	0	116,305	0	133,106	0	149,907	0	166,708	0	183,509	0	200,310	0	217,111	0	233,912	0	250,713	0	267,514
332	15,789	0	32,611	0	49,453	0	66,254	0	83,055	0	99,856	0	116,657	0	133,458	0	150,259	0	167,060	0	183,861	0	200,662	0	217,463	0	234,264	0	251,065	0	267,866
464	16,141	0	32,963	0	49,805	0	66,606	0	83,407	0	100,208	0	117,009	0	133,810	0	150,611	0	167,412	0	184,213	0	201,014	0	217,815	0	234,616	0	251,417	0	268,218
596	16,494	0	33,315	0	50,157	0	66,958	0	83,759	0	100,560	0	117,361	0	134,162	0	150,963	0	167,764	0	184,565	0	201,366	0	218,167	0	234,968	0	251,769	0	268,570
728	16,846	0	33,667	0	50,509	0	67,310	0	84,111	0	100,912	0	117,713	0	134,514	0	151,315	0	168,116	0	184,917	0	201,718	0	218,519	0	235,320	0	252,121	0	268,922
942	17,198	0	34,020	0	50,862	0	67,662	0	84,463	0	101,264	0	118,065	0	134,866	0	151,667	0	168,468	0	185,269	0	202,070	0	218,871	0	235,672	0	252,473	0	269,274
1,155	17,550	0	34,372	0	51,214	0	68,014	0	84,815	0	101,616	0	118,417	0	135,218	0	152,019	0	168,820	0	185,621	0	202,422	0	219,223	0	236,024	0	252,825	0	269,626
1,368	17,902	0	34,724	0	51,566	0	68,366	0	85,167	0	101,968	0	118,769	0	135,570	0	152,371	0	169,172	0	185,973	0	202,774	0	219,575	0	236,376	0	253,177	0	270,028
1,581	18,254	0	35,076	0	51,918	0	68,718	0	85,519	0	102,270	0	119,071	0	135,872	0	152,673	0	170,074	0	186,275	0	203,076	0	219,877	0	236,678	0	253,479	0	270,429
1,893	18,606	0	35,428	0	52,270	0	69,069	0	85,870	0	102,572	0	119,373	0	136,174	0	152,975	0	170,376	0	186,577	0	203,378	0	220,179	0	236,979	0	253,780	0	270,830
2,185	18,958	0	35,779	0	52,622	0	69,420	0	86,221	0	102,874	0	119,675	0	136,476	0	153,277	0	170,678	0	186,879	0	203,680	0	220,481	0	237,281	0	254,182	0	271,231
2,466	19,310	0	36,131	0	52,974	0	69,771	0	86,572	0	103,176	0	120,077	0	136,778	0	153,579	0	170,979	0	187,180	0	203,981	0	220,782	0	237,582	0	254,483	0	271,532
2,788	19,663	0	36,482	0	53,326	0	70,122	0	86,923	0	103,478	0	120,379	0	137,079	0	153,881	0	171,281	0	187,481	0	204,282	0	221,083	0	237,883	0	254,784	0	271,833
3,133	20,008	0	36,834	0	53,678	0	70,473	0	87,274	0	103,780	0	120,681	0	137,382	0	154,183	0	171,583	0	187,783	0	204,583	0	221,384	0	238,184	0	255,085	0	272,084
3,479	20,354	0	37,185	0	54,030	0	70,824	0	87,625	0	104,082	0	120,983	0	137,684	0	154,485	0	171,885	0	188,085	0	204,884	0	221,685	0	238,485	0	255,386	0	272,385
3,824	20,699	0	37,536	0	54,382	0	71,175	0	87,976	0	104,384	0	121,285	0	137,986	0	154,787	0	172,186	0	188,386	0	205,184	0	221,986	0	238,786	0	255,687	0	272,686
4,170	21,045	0	37,887	0	54,734	0	71,526	0	88,327	0	104,686	0	121,587	0	138,287	0	155,089	0	172,487	0	188,687	0	205,485	0	222,287	0	239,087	0	255,988	0	272,987
4,522	21,390	0	38,238	0	55,086	0	71,877	0	88,678	0	104,988	0	121,889	0	138,589	0	155,391	0	172,788	0	189,088	0	205,786	0	222,588	0	239,388	0	256,289	0	273,288
4,874	21,736	0	38,589	0	55,438	0	72,228	0	89,029	0	105,290	0	122,191	0	138,891	0	155,693	0	173,089	0	189,389	0	206,086	0	222,890	0	239,690	0	256,590	0	273,589
5,226	22,081	0	38,940	0	55,790	0	72,579	0	89,380	0	105,592	0	122,493	0	139,193	0	156,095	0	173,389	0	189,689	0	206,387	0	223,192	0	240,092	0	256,891	0	273,891
5,578	22,427	0	39,291	0	56,142	0	72,930	0	89,731	0	105,894	0	122,795	0	139,495	0	156,397	0	173,689	0	190,089	0	206,688	0	223,494	0	240,394	0	257,192	0	274,192
5,930	22,772	0	39,642	0	56,494	0	73,281	0	90,082	0	106,196	0	123,097	0	139,797	0	156,699	0	173,989	0	190,389	0	206,989	0	223,796	0	240,696	0	257,494	0	274,494
6,283	23,118	0	39,993	0	56,846	0	73,632	0	90,433	0	106,498	0	123,399	0	140,099	0	157,001	0	174,289	0	190,689	0	207,289	0	224,098	0	240,998	0	257,796	0	274,796
6,635	23,463	0	40,344	0	57,198	0	73,983	0	90,784	0	106,800	0	123,701	0	140,401	0	157,303	0	174,589	0	191,089	0	207,589	0	224,398	0	241,298	0	258,096	0	275,096
6,987	23,809	0	40,695	0	57,550	0	74,334	0	91,135	0	107,102	0	124,003	0	140,703	0	157,605	0	174,889	0	191,389	0	207,889	0	224,698	0	241,598	0	258,396	0	275,396
7,339	24,154	0	41,046	0	57,902	0	74,685	0	91,486	0	107,404	0	124,305	0	141,005	0	157,907	0	175,189	0	191,689	0	208,189	0	224,998	0	241,898	0	258,696	0	275,696
7,691	24,500	0	41,397	0	58,254	0	75,036	0	91,837	0	107,706	0	124,607	0	141,307	0	158,209	0	175,489	0	191,989	0	208,489	0	225,298	0	242,198	0	258,996	0	275,996
8,043	24,845	0	41,748	0	58,606	0	75,387	0	92,188	0	108,008	0	124,909	0	141,609	0	158,511	0	175,789	0	192,289	0	208,789	0	225,598	0	242,498	0	259,296	0	276,296
8,395	25,191	0	42,099	0	58,958	0	75,738	0	92,539	0	108,310	0	125,211	0	141,911	0	158,813	0	176,089	0	192,589	0	209,089	0	225,898	0	242,798	0	259,596	0	276,596
8,747	25,536	0	42,450	0	59,310	0	76,089	0	92,890	0	108,612	0	125,513	0	142,213	0	159,115	0	176,389	0	192,889	0	209,389	0	226,198	0	243,098	0	259,896	0	276,896
9,099	25,882	0	42,801	0	59,662	0	76,440	0	93,241	0	108,914	0	125,815	0	142,515	0	159,417	0	176,689	0	193,189	0	209,689	0	226,498	0	243,398	0	260,196	0	277,196
9,451	26,227	0	43,152	0	60,014	0	76,791	0	93,592	0	109,216	0	126,117	0	142,817	0	159,719	0	177,089	0	193,489	0	209,989	0	226,798	0	243,698	0	260,496	0	277,496
9,804	26,573	0	43,503	0	60,366	0	77,142	0	93,943	0	109,518	0	126,419	0	143,119	0	160,021	0	177,389	0	193,789	0	210,289	0	227,098	0	243,998	0	260,796	0	277,796
10,156	26,918	0	43,854	0	60,718	0	77,493	0	94,294	0	109,820	0	126,721	0	143,421	0	160,323	0	177,689	0	194,089	0	210,589	0	227,398	0	244,298	0	261,096		



**BARGE "CBC-335"**  
CANAL BARGE COMPANY  
INNAGE TABLE

TANK NO. 3 PORT OR STAR

0 FT.		1 FT.		2 FT.		3 FT.		4 FT.		5 FT.		6 FT.		7 FT.		8 FT.		9 FT.		10 FT.		11 FT.		12 FT.		13 FT.		14 FT.					
M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N	M	N
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	111	14671	14671	31425	31425	48201	48201	65029	65029	81861	81861	98693	98693	115525	115525	132357	132357	149189	149189	166021	166021	182853	182853	199685	199685	216517	216517	233349	233349	250181	250181		
2	111	15022	15022	31776	31776	48550	48550	65380	65380	82212	82212	99044	99044	115876	115876	132708	132708	149539	149539	166371	166371	183203	183203	200035	200035	216867	216867	233699	233699	250531	250531		
3	111	15373	15373	32127	32127	48989	48989	65819	65819	82651	82651	99483	99483	116315	116315	133147	133147	150000	150000	166832	166832	183664	183664	200496	200496	217328	217328	234160	234160	250992	250992		
4	111	15724	15724	32477	32477	49339	49339	66169	66169	83001	83001	99833	99833	116705	116705	133537	133537	150369	150369	167201	167201	184033	184033	200865	200865	217697	217697	234529	234529	251361	251361		
5	111	16075	16075	32828	32828	49689	49689	66520	66520	83432	83432	100146	100146	117000	117000	133854	133854	150708	150708	167562	167562	184416	184416	201270	201270	218124	218124	234978	234978	251814	251814		
6	111	16426	16426	33179	33179	50039	50039	66871	66871	83885	83885	100500	100500	117354	117354	134208	134208	151062	151062	167916	167916	184770	184770	201624	201624	218478	218478	235332	235332	252266	252266		
7	111	16777	16777	33530	33530	50390	50390	67222	67222	84239	84239	100900	100900	117754	117754	134612	134612	151466	151466	168320	168320	185174	185174	202028	202028	218882	218882	235736	235736	252770	252770		
8	111	17128	17128	33881	33881	50741	50741	67573	67573	84646	84646	101300	101300	118154	118154	135016	135016	151870	151870	168724	168724	185578	185578	202432	202432	219286	219286	236240	236240	253304	253304		
9	111	17479	17479	34232	34232	51092	51092	67915	67915	85053	85053	101700	101700	118554	118554	135420	135420	152274	152274	169178	169178	186032	186032	202836	202836	219740	219740	236744	236744	253818	253818		
10	111	17830	17830	34583	34583	51443	51443	68258	68258	85460	85460	102100	102100	118954	118954	135824	135824	152678	152678	169582	169582	186486	186486	203290	203290	220194	220194	237248	237248	254332	254332		
11	111	18181	18181	34934	34934	51794	51794	68601	68601	85867	85867	102500	102500	119354	119354	136228	136228	153082	153082	170036	170036	186940	186940	203742	203742	220646	220646	237752	237752	254846	254846		
12	111	18532	18532	35285	35285	52145	52145	68946	68946	86274	86274	102900	102900	119754	119754	136632	136632	153486	153486	170440	170440	187394	187394	204194	204194	221100	221100	238256	238256	255360	255360		
13	111	18883	18883	35636	35636	52496	52496	69289	69289	86681	86681	103300	103300	120154	120154	137036	137036	153890	153890	170844	170844	187846	187846	204646	204646	221554	221554	238760	238760	255874	255874		
14	111	19234	19234	35987	35987	52847	52847	69630	69630	87088	87088	103700	103700	120554	120554	137440	137440	154294	154294	171248	171248	188298	188298	205098	205098	222008	222008	239264	239264	256388	256388		
15	111	19585	19585	36338	36338	53198	53198	70029	70029	87493	87493	104100	104100	120954	120954	137844	137844	154700	154700	171652	171652	188800	188800	205550	205550	222458	222458	239770	239770	256902	256902		
16	111	19936	19936	36689	36689	53549	53549	70370	70370	87898	87898	104500	104500	121354	121354	138248	138248	155104	155104	172056	172056	189254	189254	205954	205954	222812	222812	240274	240274	257414	257414		
17	111	20287	20287	37040	37040	53900	53900	70721	70721	88303	88303	104900	104900	121754	121754	138652	138652	155508	155508	172460	172460	189758	189758	206408	206408	223266	223266	240778	240778	257926	257926		
18	111	20638	20638	37391	37391	54251	54251	71072	71072	88708	88708	105300	105300	122154	122154	139056	139056	155912	155912	172864	172864	190262	190262	206862	206862	223718	223718	241290	241290	258438	258438		
19	111	20989	20989	37742	37742	54602	54602	71423	71423	89113	89113	105700	105700	122554	122554	139460	139460	156316	156316	173268	173268	190766	190766	207316	207316	224170	224170	241804	241804	258950	258950		
20	111	21340	21340	38093	38093	54953	54953	71774	71774	89518	89518	106100	106100	122954	122954	140064	140064	156720	156720	173672	173672	191270	191270	207770	207770	224622	224622	242318	242318	259462	259462		
21	111	21691	21691	38444	38444	55304	55304	72125	72125	90023	90023	106500	106500	123354	123354	140468	140468	157124	157124	174076	174076	191774	191774	208224	208224	225074	225074	242830	242830	260014	260014		
22	111	22042	22042	38795	38795	55655	55655	72476	72476	90428	90428	106900	106900	123754	123754	140872	140872	157528	157528	174480	174480	192278	192278	208728	208728	225526	225526	243334	243334	260526	260526		
23	111	22393	22393	39146	39146	56006	56006	72827	72827	90833	90833	107300	107300	124154	124154	141276	141276	157932	157932	174884	174884	192782	192782	209232	209232	226028	226028	243838	243838	261038	261038		
24	111	22744	22744	39497	39497	56357	56357	73178	73178	91238	91238	107700	107700	124554	124554	141680	141680	158336	158336	175288	175288	193286	193286	209736	209736	226530	226530	244342	244342	261550	261550		
25	111	23095	23095	39848	39848	56708	56708	73529	73529	91643	91643	108100	108100	124954	124954	142084	142084	158740	158740	175692	175692	193790	193790	210240	210240	227034	227034	244846	244846	262062	262062		
26	111	23446	23446	40199	40199	57059	57059	73880	73880	92048	92048	108500	108500	125354	125354	142488	142488	159144	159144	176096	176096	194294	194294	210744	210744	227538	227538	245350	245350	262574	262574		
27	111	23797	23797	40550	40550	57410	57410	74231	74231	92453	92453	108900	108900	125754	125754	142892	142892	159548	159548	176500	176500	194798	194798	211248	211248	228042	228042	245854	245854	263086	263086		
28	111	24148	24148	40901	40901	57761	57761	74582	74582	92858	92858	109300	109300	126154	126154	143296	143296	160052	160052	176904	176904	195302	195302	211752	211752	228546	228546	246358	246358	263600	263600		
29	111	24499	24499	41252	41252	58112	58112	74933	74933	93263	93263	109700	109700	126554	126554	143700	143700	160456	160456	177308	177308	195806	195806	212256	212256	229050	229050	246862	246862	264114	264114		
30	111	24850	24850	41603	41603	58463	58463	75284	75284	93668	93668	110100	110100	126954	126954	144104	144104	160860	160860	177712	177712	196310	196310	212760	212760	229554	229554	247366	247366	264628	264628		
31	111	25201	25201	41954	41954	58814	58814	75635	75635	94073	94073	110500	110500	127354	127354	144508	144508	161264	161264	178116	178116	196814	196814	213264	213264	230058	230058	247870	247870	265142	265142		
32	111	25552	25552																														

# CBC 335 Fuel Tank Strapping Table

IN GALLONS

**CBC 329-CBC 338**

Feet Inches	0	1	2	3
0	0	3456	6912	10368
1	288	3744	7200	10656
2	576	4032	7488	10944
3	864	4320	7776	11232
4	1152	4608	8064	11520
5	1440	4896	8352	11808
6	1728	5184	8640	
7	2016	5472	8928	
8	2304	5760	9216	
9	2592	6048	9504	
10	2880	6336	9792	
11	3168	6624	10080	