

Lake Lanier Milage Chart - surveyed - 05/04/99

\*all distances are in nautical miles

to - >	A		B		C		D		E		F		3		X	
	34:13:61N	83:57:92W	34:13:49N	83:58:24W	34:13:14N	83:58:35W	34:12:51N	83:58:59W	34:12:36N	83:57:29W	34:13:01N	83:57:10W	34:10:11N	84:03:98W	34:12:08N	83:58:11W
<b>from</b>																
A	-	-	0.44	301'	0.63	246'	1.17	233'	1.03	177'	0.87	137'			0.81	192'
B	0.44	121'	-	-	0.53	202'	1.08	207'	1.43	148'	1.30	128'			1.05	168'
C	0.63	066'	0.53	022'	-	-	0.57	218'	0.99	141'	1.23	108'			0.68	142'
D	1.17	053'	1.08	026'	0.57	038'	-	-	1.27	101'	1.51	084'			0.77	097'
E	1.03	357'	1.43	328'	0.99	321'	1.27	281'	-	-	0.49	032'			0.31	316'
F	0.87	317'	1.30	308'	1.23	288'	1.51	264'	0.49	212'	-	-			0.77	258'
3		3-11-13-A		3-11-13-B		3-11-13-C		3-11-13-D		3-11-13-X-E		3-11-13-X-F	-	-		3-11-13-X
X	0.81	012'	1.05	348'	0.68	322'	0.77	277'	0.31	136'	0.77	078'			-	-
1YD		1YD-13-A		1YD-13-B		1YD-13-C		1YD-13-D		1YD-13-E		1YD-13-F	1.63	194'		1YD-13-X
11		11-13-A		11-13-B		11-13-C		11-13-D		11-13-E		11-13-F	2.51	232'		11-13-X
13	2.86	053'	2.73	041'	2.24	050'	1.70	050'	2.68	071'	3.07	066'			2.31	067'
14	2.71	038'	2.70	025'	2.18	030'	1.62	024'		14-16-E		14-16-F			2.01	048'
16	1.76	031'	1.81	013'	1.29	015'	0.80	355'	1.29	065'	1.73	056'			1.03	046'
2TM		2TM-13-A		2TM-13-B		2TM-13-C		2TM-13-D		2TM-13-E		2TM-13-F				2TM-13-X
5BC		5BC-14-A		5BC-14-B		5BC-14-C		5BC-14-D		5BC-14-E		5BC-14-F				5BC-14-X
<b>to - &gt;</b>	1YD		11		13		14		16		2TM		5BC			
	34:11:43N	84:03:37W	34:11:48N	84:01:44W	34:11:45N	84:00:33W	34:11:22N	83:59:46W	34:12:03N	83:58:54W	34:12:03N	84:01:03W	34:10:37N	83:59:41W		
<b>from</b>																
A		A-13-1YD		A-13-11	2.86	233'	2.71	218'	1.76	211'		A-13-2TM		A-14-5BC		
B		B-13-1YD		B-13-11	2.73	221'	2.70	205'	1.81	193'		B-13-2TM		B-14-5BC		
C		C-13-1YD		C-13-11	2.24	230'	2.18	210'	1.29	195'		C-13-2TM		C-14-5BC		
D		D-13-1YD		D-13-11	1.70	230'	1.62	204'	0.80	175'		D-13-2TM		D-14-5BC		
E		E-13-1YD		E-13-11	2.68	251'		E-16-14	1.29	245'		E-13-2TM		E-14-5BC		
F		F-13-1YD		F-13-11	3.07	246'		F-16-14	1.73	236'		F-13-2TM		F-14-5BC		
3	1.63	014'	2.51	052'												
X		X-13-1YD		X-13-11	2.31	247'	2.01	228'	1.03	226'		X-13-2TM		X-14-5BC		
1YD	-	-	1.56	087'	2.54	089'	3.20	096'	3.92	085'	2.15	081'	3.44	109'		
11	1.56	267'	-	-	0.98	093'	1.68	105'	2.36	084'	0.62	066'	2.07	125'		
13	2.54	269'	0.98	273'	-	-	0.75	121'	1.40	078'	0.51	306'	1.34	148'		
14	3.20	276'	1.68	285'	0.75	301'	-	-	0.99	046'		14-13-2TM	0.75	175'		
16	3.92	265'	2.36	264'	1.40	258'	0.99	226'	-	-		16-13-2TM		16-14-5BC		
2TM	2.15	261'	0.62	246'	0.51	126'		2TM-13-14		2TM-13-16	-	-		2TM-13-14-5BC		
5BC	3.44	289'	2.07	305'	1.34	328'	0.75	355'		5BC-14-16		5BC-14-13-2TM	-	-		