OLIA DE LIDO ATIVIO MODIVOVETE	USCG Auxiliary General location: PONAUG MARINA - ARNOLD NECK					Vert. Datum
CHART UPDATING WORKSHEET	Date observed:	12-Apr-08		Sheet No. 4-2		Feet
[Revision 4/12/2008]	Prepared by:	Team Fou	ur	Corr. for Transducer (ft)		
	Chart Number	13224	Chart Date	Nov-08	Edition	38
Method used to take FIX:	GPS w. WAAS	Model and manufacturer:	GARMIN GPS	76		
Method used to determine Dept	h: N/A	Model and manufacturer:				
No. 31 Position Location Number - PL			Time Depth Taken	Observed Depth	Height of Tide	Depth at Datum
	the in-shore end of D	ock G	N/A	Observed Deptil	0.0	Deptir at Datum
Measure the width of the dock. Take a pl				41-41.6699 N		EPE / DOP
Report Findings and Proof: Dock is 9 fee	•		41-41-40.7	N (41.6783)	6.5
Photo 224 is attached. Taken from 2/3 do		the end.		071-27.0935	,	Time FIX Taken
	Confirmed location with new fix on 8/30/08. 071-27-06.60 W (27.1100)					1106
	-	charted position with an I		•		1100
This location marks the edge of the shore		•	0. 0.0 .00			
Replot per observed and reported fix.						
No. 32 Position Location Number - PL	.N 24		Time Depth Taken	Observed Depth	Height of Tide	Depth at Datum
	the off-shore end of	_ Dock G.	N/A		0.0	
Measure the width of the "T." List the nur				41-41.678 N	<u> </u>	EPE / DOP
Report Findings and Proof: The width of	the "T" is 34 feet. (O	btained by tape	41-41-41.10	N (41.6850))	6.4
measure.) There are no finger floats on D	ock G. Length of G	Dock is 114 feet.		071-27.085 N		Time FIX Taken
Ratio is 0.072. Dock G is chartable. Photo	_		071-27-05.1	2		1107
		charted position with an I				1101
Replot per observed and reported fix.			0. 0			
Confirmed location with new fix on 8/30/0	08.					
No. 33 Position Location Number - PL	.N 25		Time Depth Taken	Observed Depth	Height of Tide	Depth at Datum
	the in-shore end of	Dock H.	N/A		0.0	
Measure the width of the dock. Take a pl	noto from this spot o	outward.		Not charted		EPE / DOP
Report Findings and Proof: Dock is 5 fee	t in width. Fix taken	at shore end of dock.	41-41-40.20	N (41.6700))	6.5
Photo 226 is attached.			Longitude	Not charted		Time FIX Taken
071-27-06.50 W (27.1083)					1109	
Recommendation Plot inshore	end of dock per obs	erved and reported fix wi	ith an EPE of 6.	.5 feet.	<u>, </u>	
This location marks the edge of the shore	eline and the start of	Dock H.				
Confirmed location with new fix on 8/30/0	08.					
No. 34 Position Location Number - PL	.N 26		Time Depth Taken	Observed Depth	Height of Tide	Depth at Datum
Describe the task: Take a Fix at	the off-shore end of	Dock H.	N/A		0.0	
Measure the width of the "T." List the nur					0.0	
III III III III III III III IIII IIII	mber of finger floats.	•	Latitude	Not charted	0.0	EPE / DOP
				4		
Report Findings and Proof: The width of	the "T" is 46 feet. (O	btained by measuring	41-41-40.60	N (41.6742		6.8
Report Findings and Proof: The width of tape) 3 finger floats are on the downstream	the "T" is 46 feet. (O am side and 4 on the	btained by measuring upstream side.	41-41-40.60 Longitude	N (41.6742 Not charted	2)	6.8 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a	the "T" is 46 feet. (O am side and 4 on the attached calculator s	btained by measuring upstream side. heet for calculations.	41-41-40.60 Longitude 071-27-04.7	N (41.6742 Not charted 0 W (27.08	2) 00)	6.8
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a	the "T" is 46 feet. (O am side and 4 on the attached calculator s	btained by measuring upstream side.	41-41-40.60 Longitude 071-27-04.7	N (41.6742 Not charted 0 W (27.08	2) 00)	6.8 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a	the "T" is 46 feet. (O am side and 4 on the attached calculator s	btained by measuring upstream side. heet for calculations.	41-41-40.60 Longitude 071-27-04.7	N (41.6742 Not charted 0 W (27.08	2) 00)	6.8 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offsh	the "T" is 46 feet. (O am side and 4 on the attached calculator s nore end of dock per	btained by measuring upstream side. heet for calculations.	41-41-40.60 Longitude 071-27-04.7 ted fix with an E	N (41.6742 Not charted 0 W (27.08 PE of 6.8 fee	2) 00) et.	6.8 Time FIX Taken 1111
Report Findings and Proof: The width of tape) 3 finger floats are on the downstreatatio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL	the "T" is 46 feet. (O am side and 4 on the attached calculator s nore end of dock per	btained by measuring e upstream side. heet for calculations. the observed and report	41-41-40.60 Longitude 071-27-04.7	N (41.6742 Not charted 0 W (27.08	2) 00) et. Height of Tide	6.8 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrest Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offsh No. 35 Position Location Number - PL Describe the task: Take a Fix alo	the "T" is 46 feet. (O am side and 4 on the attached calculator s nore end of dock per	btained by measuring e upstream side. heet for calculations. the observed and report	41-41-40.60 Longitude 071-27-04.7 led fix with an E	N (41.6742 Not charted 0 W (27.08 PE of 6.8 fee	2) 00) et.	6.8 Time FIX Taken 1111 Depth at Datum
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline?	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per and the shoreline (1	btained by measuring e upstream side. heet for calculations. the observed and report	41-41-40.60 Longitude 071-27-04.7 Red fix with an E	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	2) 00) et. Height of Tide	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken alo	the "T" is 46 feet. (O am side and 4 on the attached calculator s nore end of dock per .N 27 ong the shoreline (1	btained by measuring e upstream side. heet for calculations. the observed and report	41-41-40.60 Longitude 071-27-04.7 ted fix with an E Time Depth Taken Latitude 41-41-39.60	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	2) 00) et. Height of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline?	the "T" is 46 feet. (O am side and 4 on the attached calculator s nore end of dock per .N 27 ong the shoreline (1	btained by measuring e upstream side. heet for calculations. the observed and report	41-41-40.60 Longitude 071-27-04.7 Red fix with an E	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	2) 00) et. Height of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrest Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst Plot the offst Plot the offst Plot the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken all Rocky riprap has been placed along the second Plot Taken Plot the offst Plot the offs	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per and the shoreline (1) and the shoreline.	btained by measuring e upstream side. cheet for calculations. the observed and report of 6)	41-41-40.60 Longitude 071-27-04.7 Red fix with an Example 1 Latitude 41-41-39.60 Longitude 071-27-06.1	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	OO) et. Height of Tide O.O	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrest Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offsh Plot the offsh Plot the offsh Plot the offsh Plot the affix a Plot the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken all Rocky riprap has been placed along the second Proof: The width of the width of the plot the shoreline?	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per and the shoreline (1) and the shoreline.	btained by measuring e upstream side. heet for calculations. the observed and report	41-41-40.60 Longitude 071-27-04.7 Red fix with an Example 1 Latitude 41-41-39.60 Longitude 071-27-06.1	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	OO) et. Height of Tide O.O	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrest Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst Plot the offst Plot the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken all Rocky riprap has been placed along the state of the shoreline in the same placed.	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per and the shoreline (1) and the shoreline.	btained by measuring e upstream side. cheet for calculations. the observed and report of 6)	41-41-40.60 Longitude 071-27-04.7 Red fix with an Example 1 Latitude 41-41-39.60 Longitude 071-27-06.1	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	OO) et. Height of Tide O.O	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstreated as a fixed by the second state of the se	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per and the shoreline (1 ong the shoreline. The shoreline is the per observed and the shoreline.	btained by measuring e upstream side. cheet for calculations. the observed and report of 6)	41-41-40.60 Longitude 071-27-04.7 Red fix with an Electric line Depth Taken Latitude 41-41-39.60 Longitude 071-27-06.1 16.6 feet.	N (41.6742 Not charted 0 W (27.08 PE of 6.8 fee	2) 00) et. Height of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken 1348
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix ale What is the nature of the shoreline? Report Findings and Proof: Fix taken alo Rocky riprap has been placed along the see Recommendation Plot shorelin No. 36 Position Location Number - PL	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per ong the shoreline. The shoreline of the shoreline of the shoreline. The per observed and the shoreline of the shoreline.	btained by measuring a upstream side. sheet for calculations. the observed and report of 6) reported fix at an EPE of	41-41-40.60 Longitude 071-27-04.7 Red fix with an Example 1 Latitude 41-41-39.60 Longitude 071-27-06.1	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	Peight of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken alo Rocky riprap has been placed along the same Recommendation Plot shoreling No. 36 Position Location Number - PL Describe the task: Take a Fix all Plotscribe t	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per and the shoreline (1 ong the shoreline. The shoreline is the per observed and the shoreline.	btained by measuring a upstream side. sheet for calculations. the observed and report of 6) reported fix at an EPE of	41-41-40.60 Longitude 071-27-04.7 Red fix with an Electric line Depth Taken Latitude 41-41-39.60 Longitude 071-27-06.1 16.6 feet.	N (41.6742 Not charted 0 W (27.08 PE of 6.8 fee	2) 00) et. Height of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken 1348
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix ale What is the nature of the shoreline? Report Findings and Proof: Fix taken alo Rocky riprap has been placed along the see Recommendation Plot shorelin No. 36 Position Location Number - PL	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per ong the shoreline. The shoreline of the shoreline of the shoreline. The per observed and the shoreline of the shoreline.	btained by measuring a upstream side. sheet for calculations. the observed and report of 6) reported fix at an EPE of	41-41-40.60 Longitude 071-27-04.7 Red fix with an Electric line Depth Taken Latitude 41-41-39.60 Longitude 071-27-06.1 16.6 feet.	N (41.6742 Not charted 0 W (27.08 PE of 6.8 fee	Peight of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken 1348
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken alo Rocky riprap has been placed along the see Recommendation Plot shoreline No. 36 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline?	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per ong the shoreline. The shoreline of the shoreline of the shoreline. The per observed and the shoreline of the shoreline.	btained by measuring a upstream side. sheet for calculations. the observed and report of 6) reported fix at an EPE of	41-41-40.60 Longitude 071-27-04.7 ted fix with an E Time Depth Taken Latitude 41-41-39.60 Longitude 071-27-06.1 16.6 feet. Time Depth Taken	N (41.6742 Not charted 0 W (27.08 PE of 6.8 fee	Peight of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken 1348 Depth at Datum
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken alo Rocky riprap has been placed along the seem placed along the seem Plot shoreline Plot shoreline Plot scribe the task: Take a Fix all What is the nature of the shoreline?	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per ong the shoreline. The per observed and the shoreline (2 and the shoreline).	btained by measuring a upstream side. sheet for calculations. the observed and report of 6) reported fix at an EPE of	41-41-40.60 Longitude 071-27-04.7 ted fix with an E Time Depth Taken Latitude 41-41-39.60 Longitude 071-27-06.1 16.6 feet. Time Depth Taken Latitude	N (41.6742 Not charted 0 W (27.08 PE of 6.8 fee	Peight of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken 1348 Depth at Datum
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst No. 35 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken alo Rocky riprap has been placed along the see Recommendation Plot shoreline No. 36 Position Location Number - PL Describe the task: Take a Fix all What is the nature of the shoreline? Report Findings and Proof: Fix taken alo	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per ong the shoreline. The per observed and the shoreline (2 and the shoreline).	btained by measuring a upstream side. sheet for calculations. the observed and report of 6) reported fix at an EPE of	A1-41-40.60 Longitude 071-27-04.7 Red fix with an Extension of the control of the	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	Peight of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken 1348 Depth at Datum EPE / DOP 11.0 Time FIX Taken
Report Findings and Proof: The width of tape) 3 finger floats are on the downstrea Ratio is 0.080. Dock H is chartable. See a Recommendation Plot the offst	the "T" is 46 feet. (O am side and 4 on the attached calculator shore end of dock per and the shoreline (1 ong the shoreline. 28 ong the shoreline (2 ong the shoreline. shoreline.	btained by measuring a upstream side. sheet for calculations. the observed and report of 6) reported fix at an EPE of	41-41-40.60 Longitude 071-27-04.7 Led fix with an Extension of the control of the	N (41.6742 Not charted O W (27.08 PE of 6.8 fee	Peight of Tide 0.0	6.8 Time FIX Taken 1111 Depth at Datum EPE / DOP 16.5 Time FIX Taken 1348 Depth at Datum EPE / DOP 11.0