TOWNS OF DAMARISCOTTA AND NEWCASTLE

Mooring Registration", Harbor Committee, Boards & Committees

New Mooring Registration Application

Year: **2016**

Resident: (Damariscotta/N	lewcastle/Nobleboro) Y	'es	No
Name:			
Physical Address:			
Mailing Address:			
State:			
Email Address:			
Assigned Mooring Id			
Mooring GPS Coord	inates		
	Pleasu		
Boat Name:			
shall be inspected by the Hacknowledgeable with the Hacknowledgeable w	rbor Ordinances and agree you also own/use a to registered moor ta Town Landing?	e to abide by same tender/dingh ings or permit Yes	e. ny 12 feet or less in ted anchorages to the contraction of the con
prominently posted should		-	
Owner's Signature:		Dat	:e:
Harbor Master's Ap	proval:	Dat	:e:
Town Office Process	sing:	Dat	:e:
Amount Paid:		Receipt Nu	ımber:

Newcastle Inspection Standards

Section 6.14 Inspections of Moorings

All moorings must be inspected. Inspection shall be the responsibility of the mooring assignee with documentation to the Harbor Master. The mooring gear that can be accessed above the water surface must be inspected annually by a Harbor Master approved mooring inspector. Mooring bottom gear inaccessible from a boat or at low tide must be inspected every three years by an approved diver. An ongoing record of inspections is maintained by the Harbor Master. When deficiencies are noted, the Harbor Master will issue a written statement to the mooring assignee with appropriate remedies and a time frame for completing them.

Section 6.8 Mooring Tackle Standards

- Minimum mooring weight and type shall be established on a boat by boat basis by the Harbor Master based on the location of the mooring, weight and type of boat.
- b. All moorings must have adequate bottom chain to reach the surface at half tide for complete top chain inspection by boat.
- c. All moorings in the Inner Harbor (District 1) must have enough scope for double the water depth at high tide due to limited swinging room.
- d. Boats outside the Inner Harbor must have a scope of three times the water depth at high tide.
- e. All moorings must be equipped with a mooring buoy adequate to support its mooring chain at high tide.

adequate to support its ii		
GRANITE BLOCK MOORINGS (GB)	BOTTOM CHAIN	TOP CHAIN
500 LB GB — Boats to 1,000 LBS	1/2"	3/8"
1,000 LB GB - Boats to 2,500 LBS	5/8"	1/2"
2,000 LB GB – Boats to 7,000 LBS	3/4"	1/2"
3,000 LB GB – Boats to 12,000 LBS	3/4"	5/8"
4,000 LB GB – Boats to 24,000 LBS	3/4"	5/8"
MUSHROOM ANCHORS	BOTTOM CHAIN	TOP CHAIN
50 LB Mushroom – Boats to 250 LBS	1/2"	3/8"
75 LB Mushroom – Boats to 400 LBS	1/2"	3/8"
100 LB Mushroom – Boats to 800 LBS	1/2"	3/8"
150 L8 Mushroom-Boats to 1,500 LBS	5/8"	1/2"
200 LB Mushroom-Boats to 2,500 LBS	5/8"	1/2"
250 LB Mushroom-Boats to 4,000 LBS	5/8"	1/2"
300 LB Mushroom-Boats to 8,000 LBS	3/4"	5/8"
400 LB MushBoats to 14,000 LBS	3/4"	5/8"
500 LB MushBoats to 24,000 LBS	3/4"	5/8"
OTHER	BOTTOM CHAIN	TOP CHAIN
]

MOORING NUMBER	DATE
MOORING O	WNER
MOORING INSP	ECTIONS
INSPECTION <u>ABOVE</u> water	surface:
Signature of Inspector	Date
INSPECTION <u>BELOW</u> water s	urface:
Signature of Inspector	Date

