TOWN OF WOLFEBORO CONSERVATION COMMISSION DREDGE & FILL MEETING October 1, 2016

Members Present: Lenore Clark, Vice-Chairman, Ed Roundy, Gail Antonucci, Richard O'Donnell, Members.

Willard Romney 87 Claflin Lane Lake Winnipesaukee Minimum Impact Expedited Tax Map #243-1

The applicant proposes repair/restore breakwater to previous condition; noting such was damaged by ice.

Following review of the plans submitted by the applicant, the Wolfeboro Conservation Commission noted no objection to the Willard Romney Minimum Impact Expedited application, Tax Map #243-1.

Willard Romney 27 Greenleaf Drive Lake Winnipesaukee Minimum Impact Expedited Tax Map #243-22

The applicant proposes repair/restore breakwater to previous condition; noting such was damaged by ice.

Following review of the plans submitted by the applicant, the Wolfeboro Conservation Commission noted no objection to the Willard Romney Minimum Impact Expedited application, Tax Map #243-1.

Joanne Moody 156 Trotting Track Road Special Use Permit Tax Map #146-14

The applicant proposes to construct a residential garage within the wetlands buffer setback.

The Wolfeboro Conservation Commission noted no objection to the Joanne Moody Special Use Permit application, Tax Map #146-14.

John Barstow Revocable Trust 16 Jockey Cove Way Lake Winnipesaukee Permit By Notification Tax Map #240-15

The applicant proposes to replenish 10 cubic yards of sand.

The Wolfeboro Conservation Commission noted no objection to the John Barstow Permit By Notification application, Tax Map #240-15.

Chris Peterson 124 Broadside Road Lake Winnipesaukee Permit By Notification Tax Map #213-4

The applicant proposes to repair an existing dock and breakwater in kind.

The Wolfeboro Conservation Commission noted no objection to the Chris Peterson Permit By Notification application, Tax Map #213-4. However, the Commission would have liked to see additional information on the resetting and leveling of the cantilevered poles.

Respectfully Submitted, *Lee Ann Keathley* Lee Ann Keathley