BOARD REPORT PARKS DEPARTMENT July 13 – August 1, 2019

Cleaning center – floors, rest rooms, kitchen Monthly ladder and fire extinguisher inspections, center hood and playground inspections Monthly / daily vehicle inspections Follow up on insurances – building rentals, seasonal campers, seasonal boaters Community center use: Morris Dancers, graduation party, Bon Ton Cycling Group Continue taking pavilion and center rentals requests Continue to replenish dog bags in the park dog stations Continue taking camp reservations – we are full for twenty weekends. Other weekends are fulling quickly. Ordered cleaning and maintenance supplies Mowing and trimming camp, Lakeside, Gifford, LaFayette, Lakeview cemetery and Town of Reading, kayak launch area, S curve Rt 14, water plant and tank areas. Weekly / almost daily cleaning of the pavilion – office staff Weekly cleaning of the campfire rings Trash removal on Franklin Street every Saturday and Sunday Beach open for the season Tuesday night concerts – set up and clean up Wednesday night food trucks and Movies on the Lake last one July 31 Campground inspected by Department of Health Community center inspected by the Department of Labor Still dealing with internet problems in the park – we installed a 16' pole to add another "repeater" no sign of Empire yet. 350 cyclists overnight in Lakeside Park – used the pavilion and center as well Two trees to be cut in Lakeside – emergency – prior to Italian Festival DOH did a beach inspection – a few problems noted – I called and asked to have another inspection done this season Prep for Italian Festival - handicap signs, called in UFPO, follow up with DOT regarding parade, water sample testing done, cones and barricades, move entrance stones for emergency vehicle access, fence installed, gathering of insurances and reviewing them – some did not have village listed or dates expired

- takes a lot of time to review

Installed the lifejacket loan stand at the kayak launch

Weekly stacking of firewood in the wood pen behind the park office