

062317 Safety Team Report to BOD

Team met Wed June 14th at 6:30 PM in the office.

Meeting attendees: Michele R, Barb G, Becky S, Mary W, myself and Linda E as liaison. Jackie C. was present at the beginning; she told us she decided to roll off because her efforts and time are being spent on Activities – she just can't manage both committees.

During the meeting, we planned to do a July 4th fundraising event. We will have a BBQ with burgers and veggie burgers (either with or without cheese), baked beans, a tossed salad, chips, cookies, and brownies. Michele R volunteered to head up this effort; she will contact Connie about the beans, and we will sell tickets ahead of time for \$7. A display with information and photos of various items we plan to purchase will be set up – and folks will have the option to donate money directly for specific items.

Michele set a meeting for Monday the 19th at 10 AM in the office, to get organized for this event. Again, I apologize for this late communication; some of you that were not at the 14th meeting might have wanted to be there for this meeting. Please contact Michele if you would like to help with the BBQ event.

We asked Barb to lead a class about how to operate the well and septic systems during a prolonged power outage. Some of us learned this before and want to be reminded, and some will be new to it. If you want to attend, please meet in the lower meadow on June 26th at 2 PM. Barb will broadcast to all leaseholders to make sure everyone interested knows about it.

We talked again about strapping down propane tanks – both the community ones and our own residential ones. Michele knows Ron Bishop with Mountain Propane and she will continue to pursue the possibility of getting his help to get us going on that.

We remembered this time to elect a Team Leader/Committee Chair. Mary Harrison – yes, that is me – was elected for the 2017-2018 Spring to Spring timeframe.

Our next Safety Team meeting will be Monday July 10th at 4 PM in the office.

Mary Harrison

Safety Team Leader