

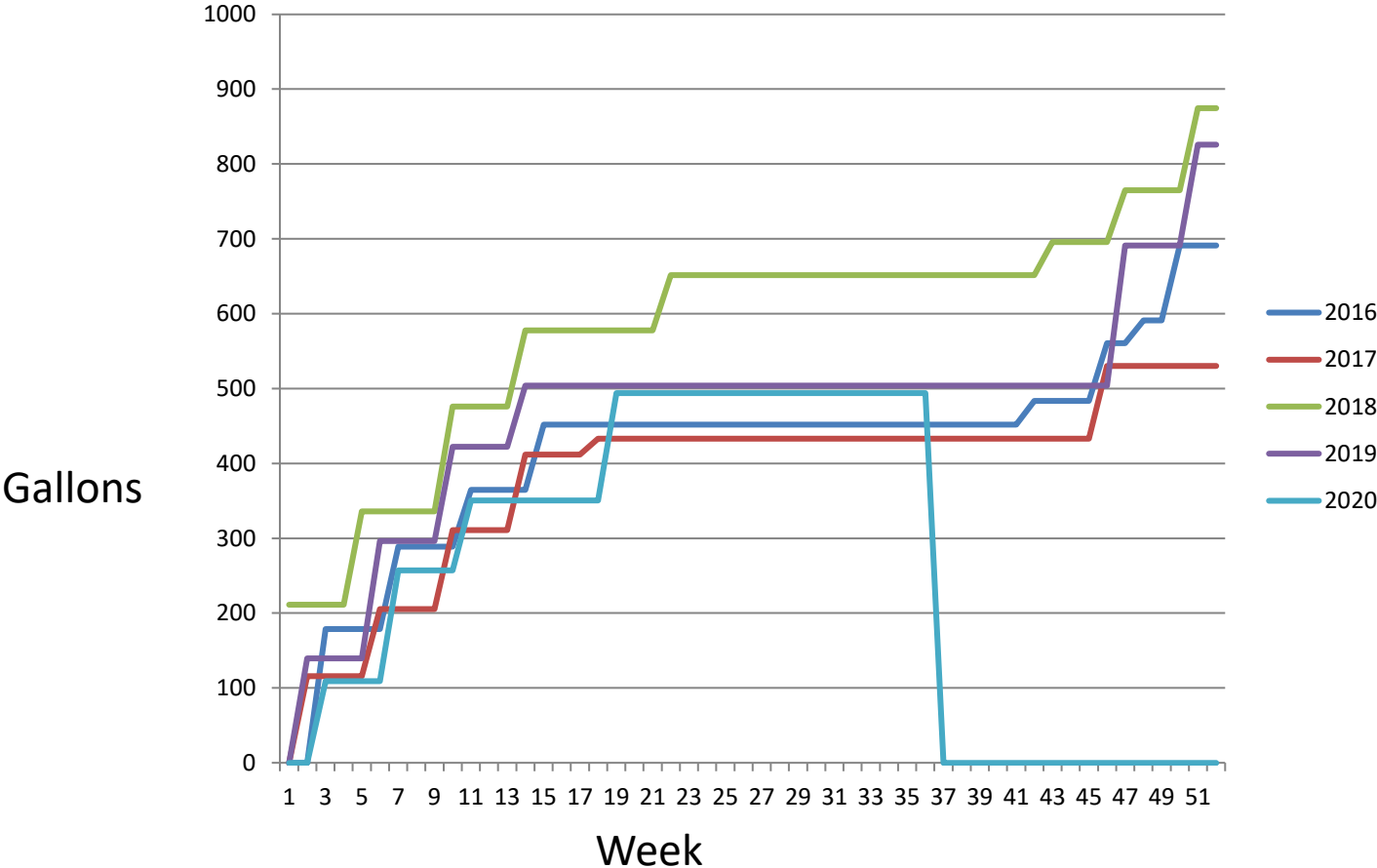
Mason Town Bldg heating fuel usage, cumulative gallons per year

9/2/2020

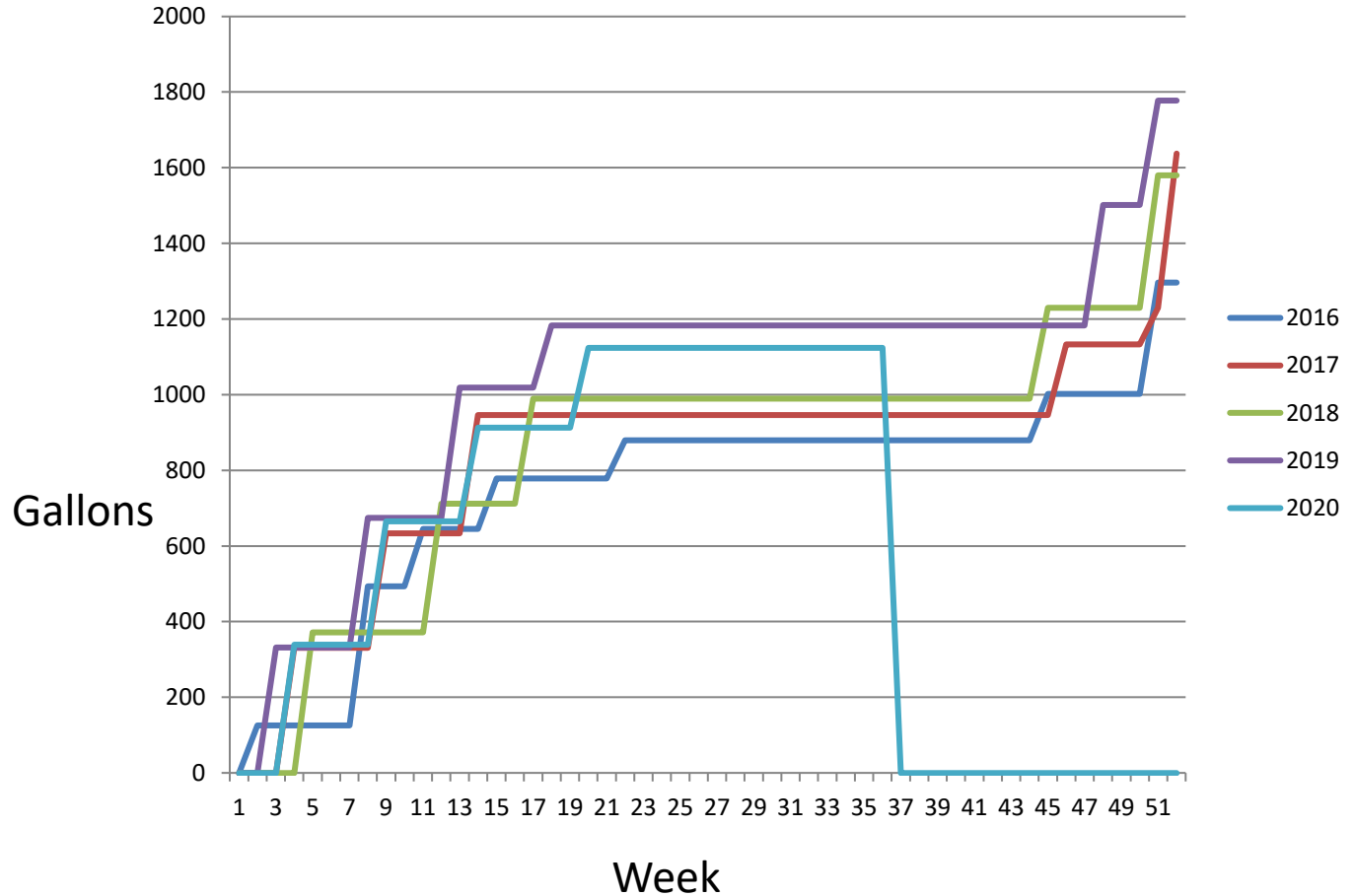
Police Dept LP

2017 end of year fill-up occurred in 2018

2019
825 gal LP
\$1658



Mann House #2 Fuel Oil

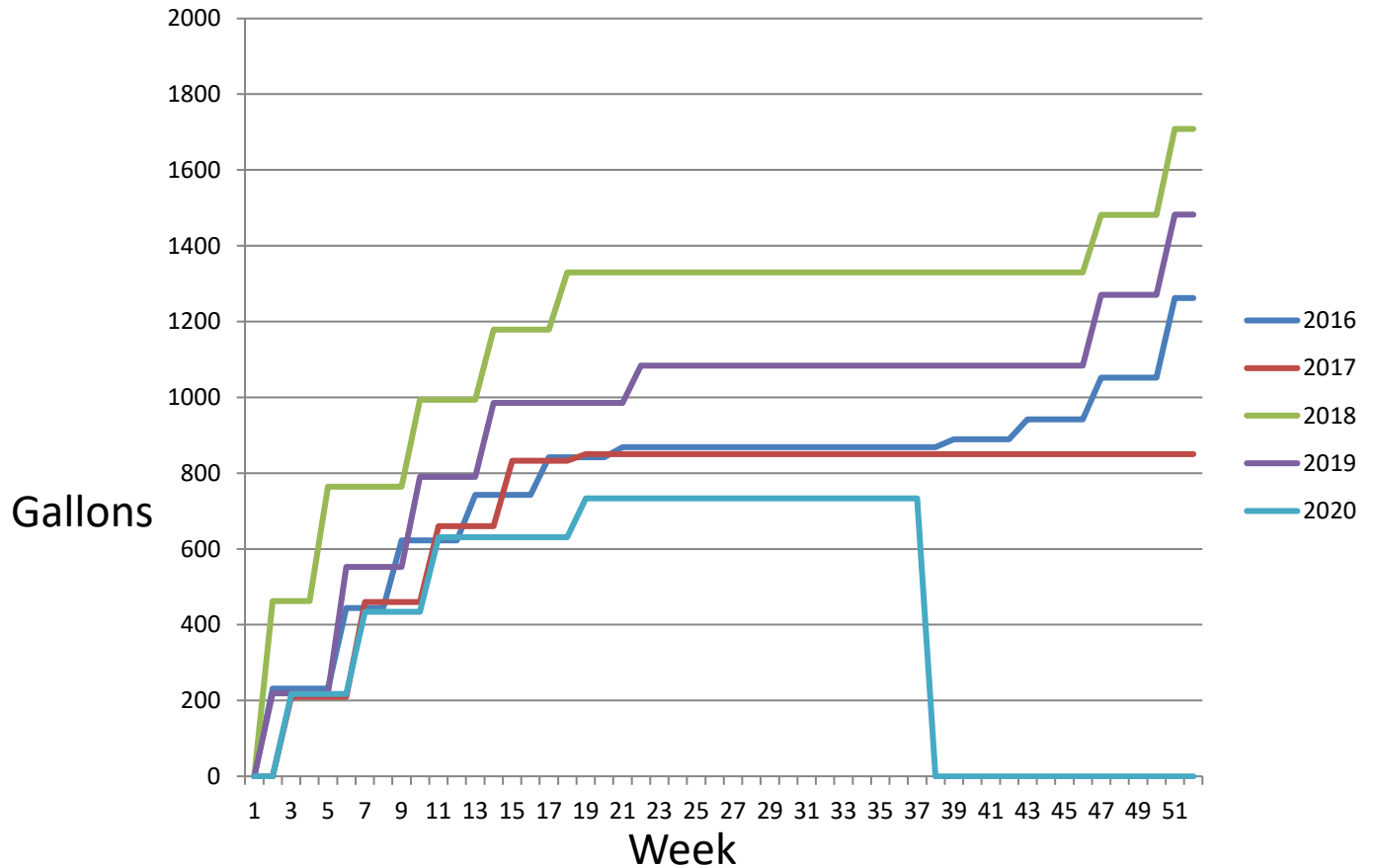


2019
1777 gal #2
\$4417

Town Hall LP

2017 end
of year
fillup
occurred in
start of
2018

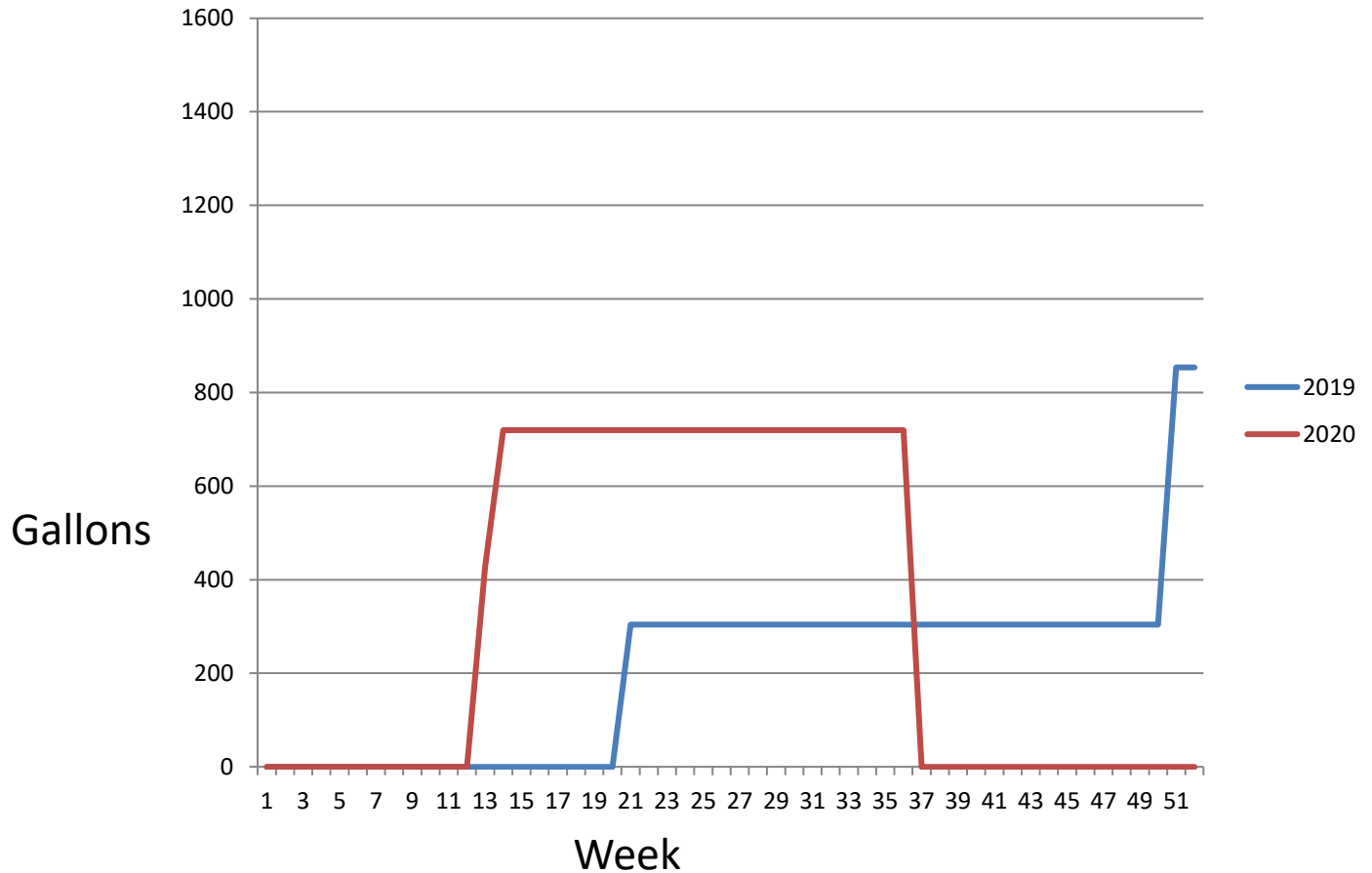
2019
1482 gal LP
\$2956



Fire Dept LP

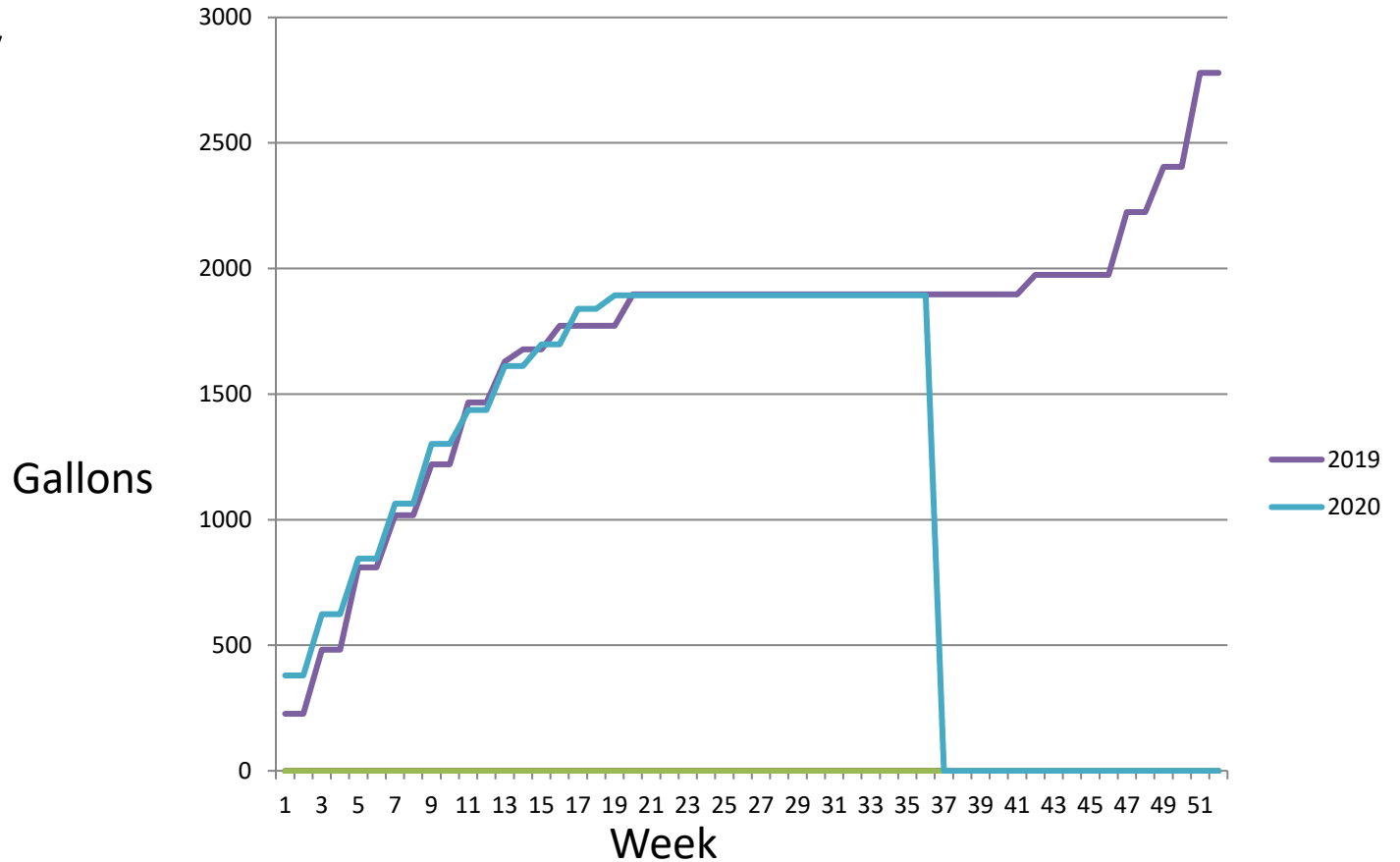
Conversion from fuel oil to LP completed in 2019

2019
867 gal #2
\$2155
853 gal LP
\$1579



Highway Dept LP

New bldg only



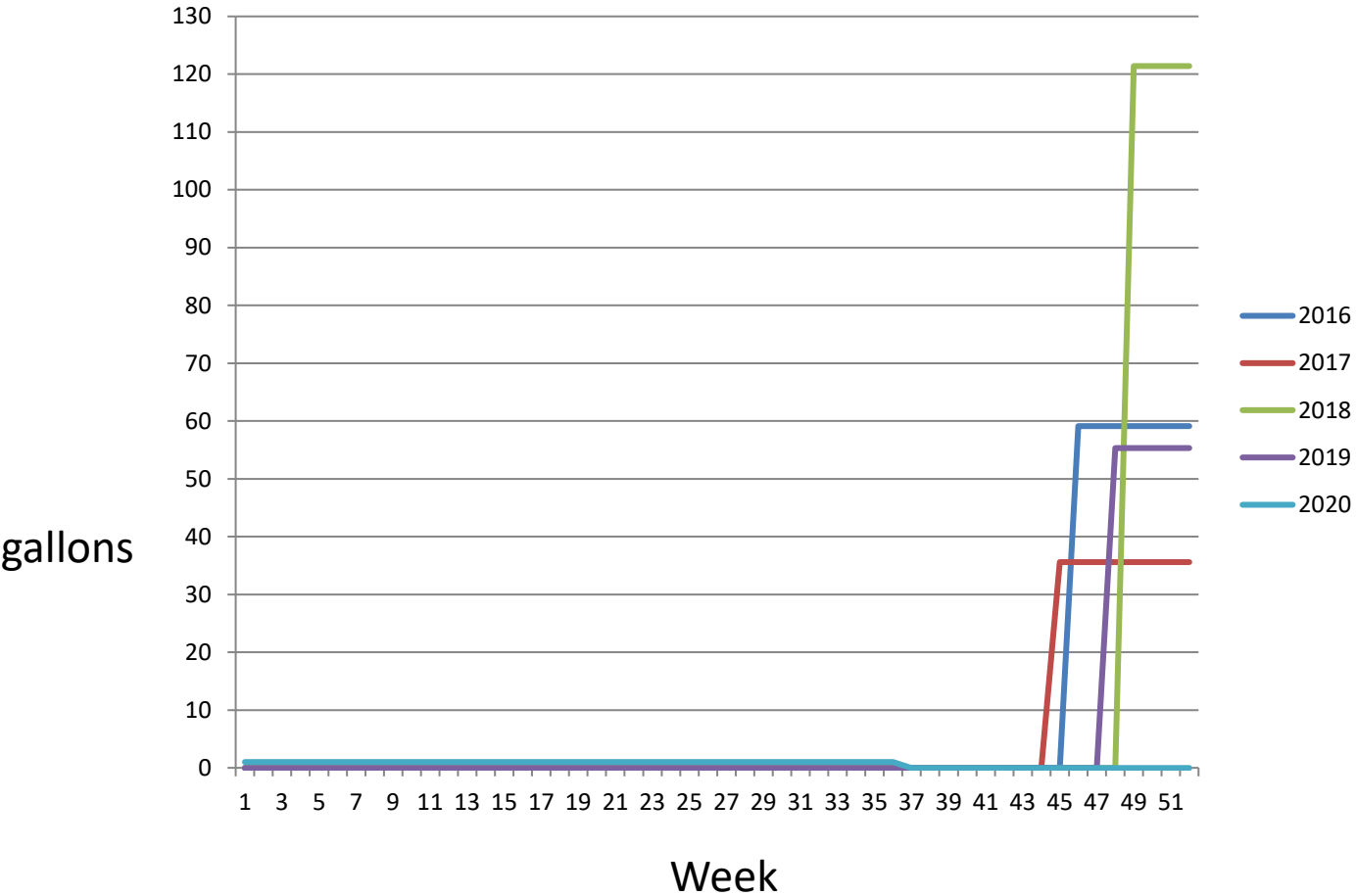
2019
2778 gal LP
\$5572

Communications Tower LP

2017?
2018?

Not
completely
filled in
2017?

2019
55 gal LP
\$110



Conclusions

1. Notice small granularity of highway department deliveries, makes year to year comparisons easy
2. Fewer deliveries for other buildings tends to skew usage between years
3. Main benefit of this data is to monitor for large abnormalities