

FY 2014 Q3 Discharge Data

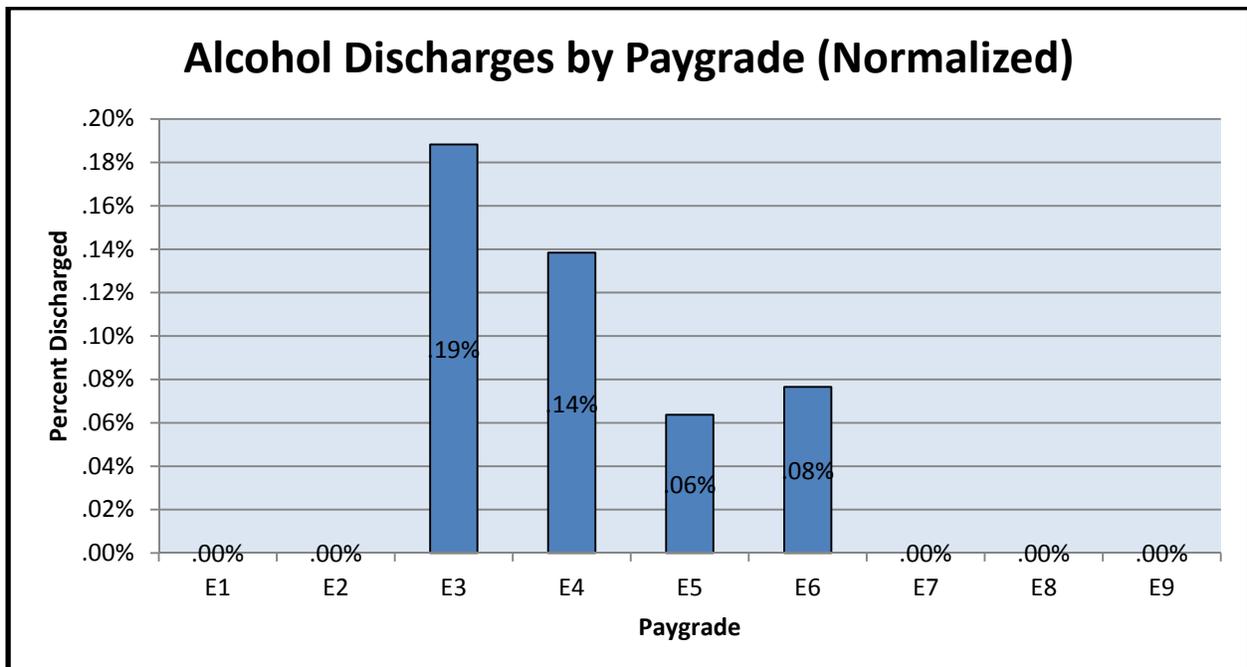
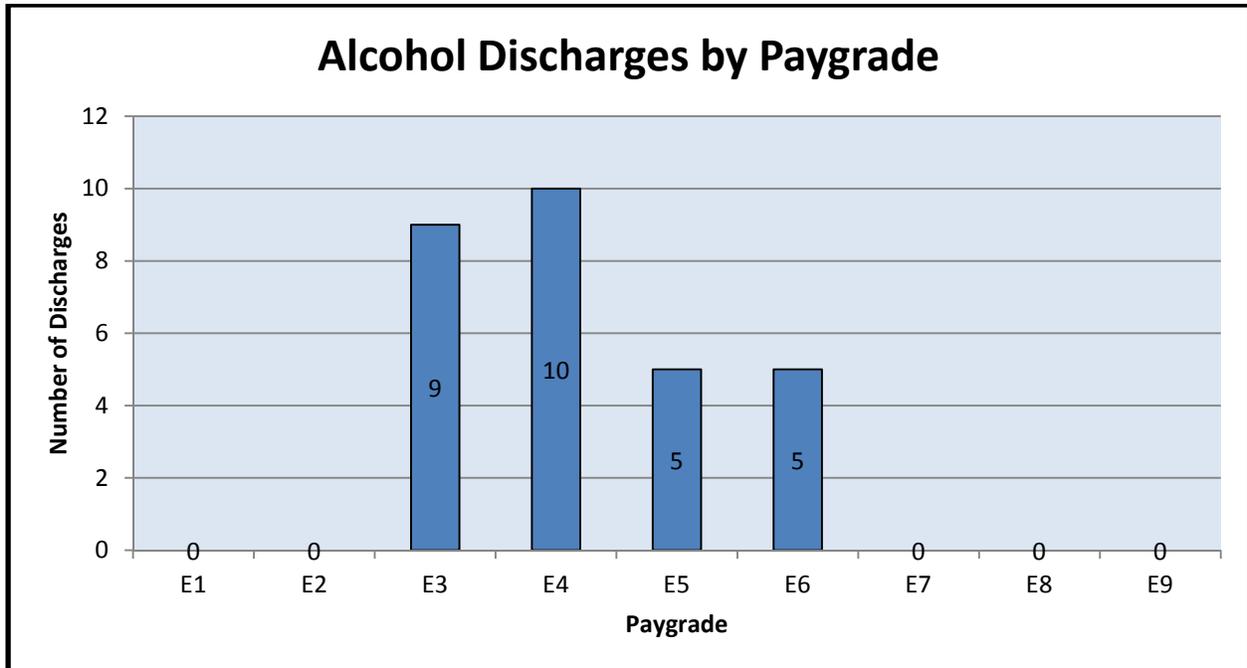
Top Three Discharge Types (Alcohol, Weight, Drugs)

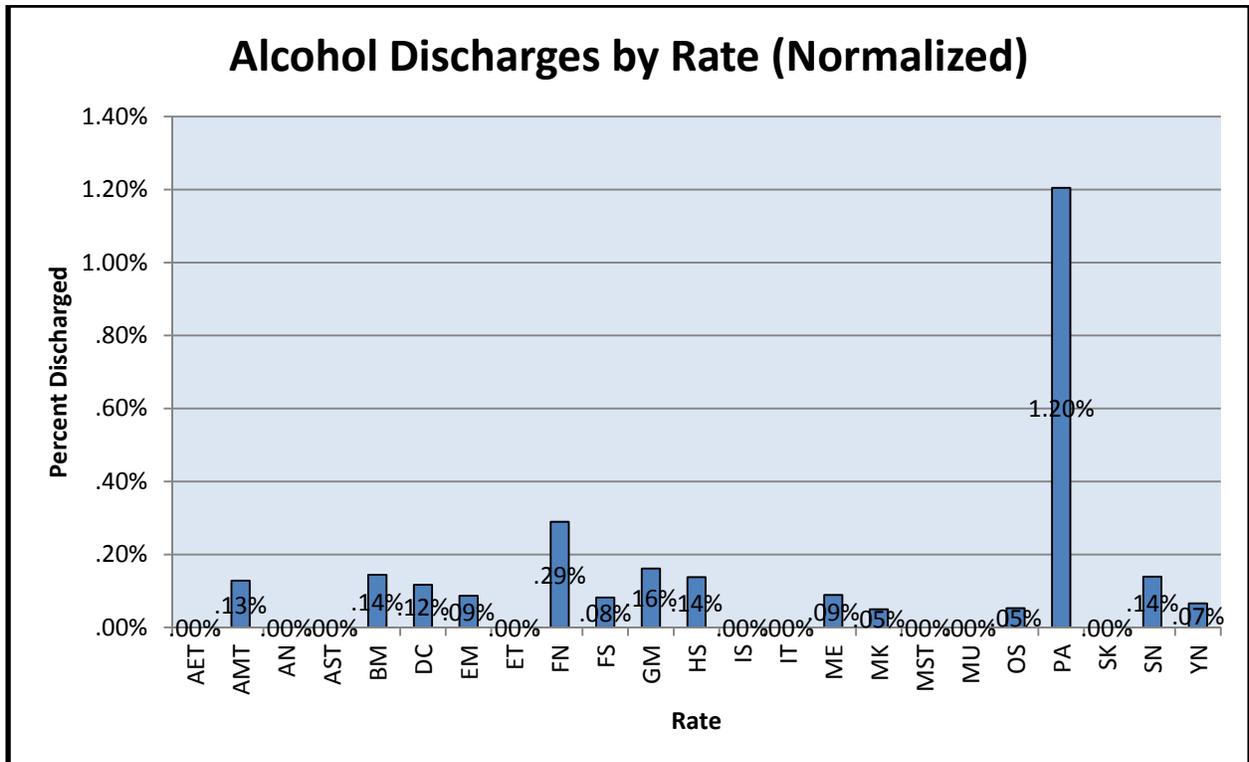
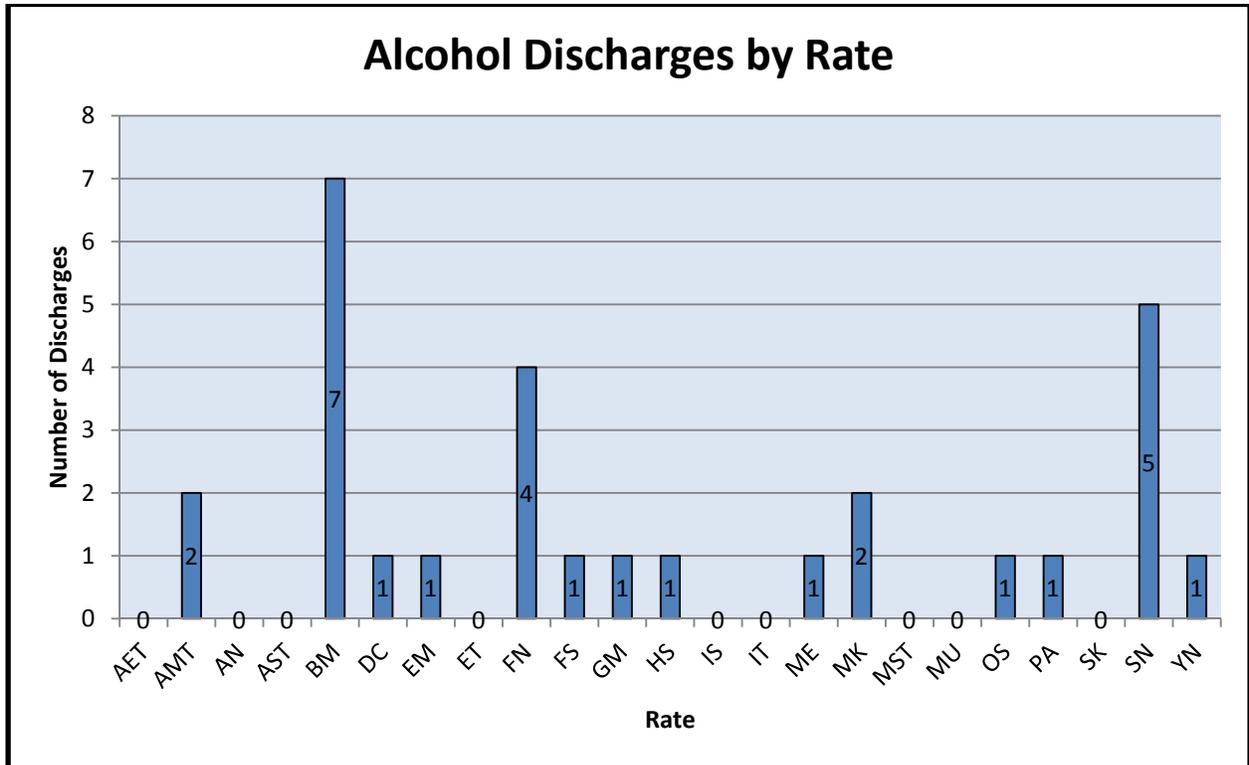
Notes:

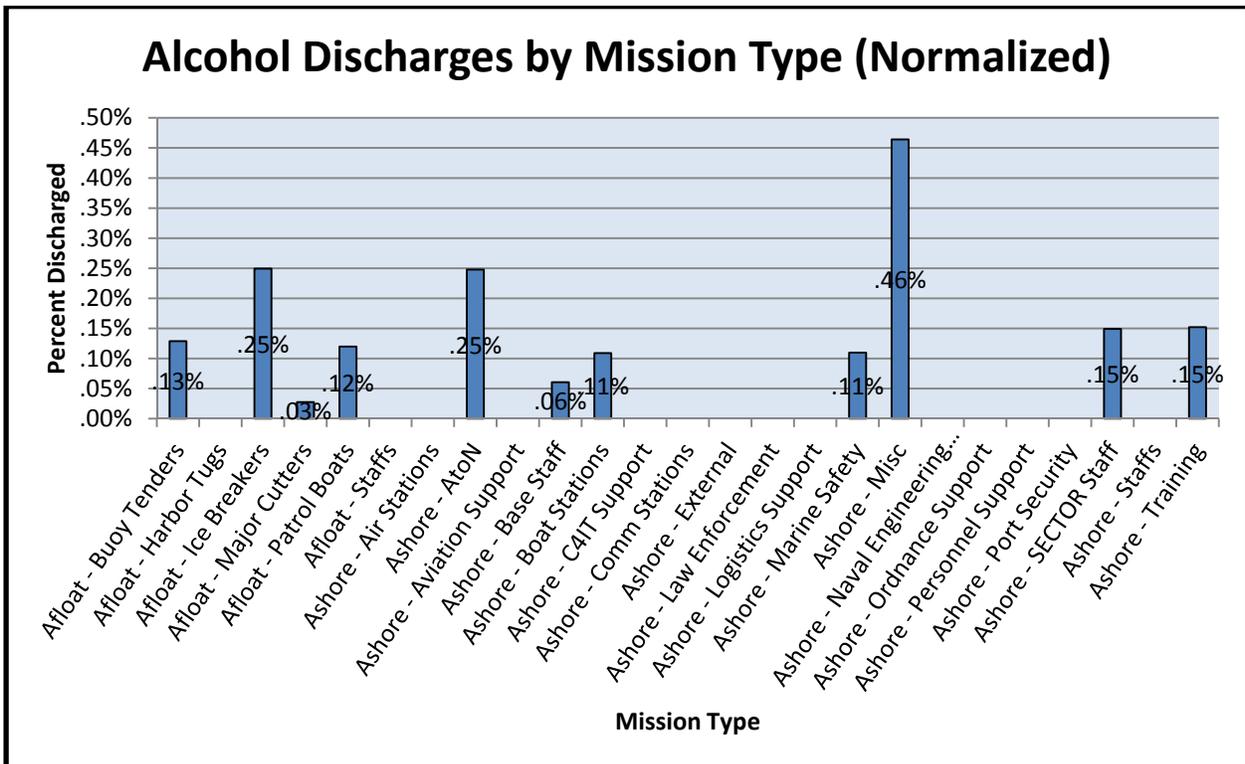
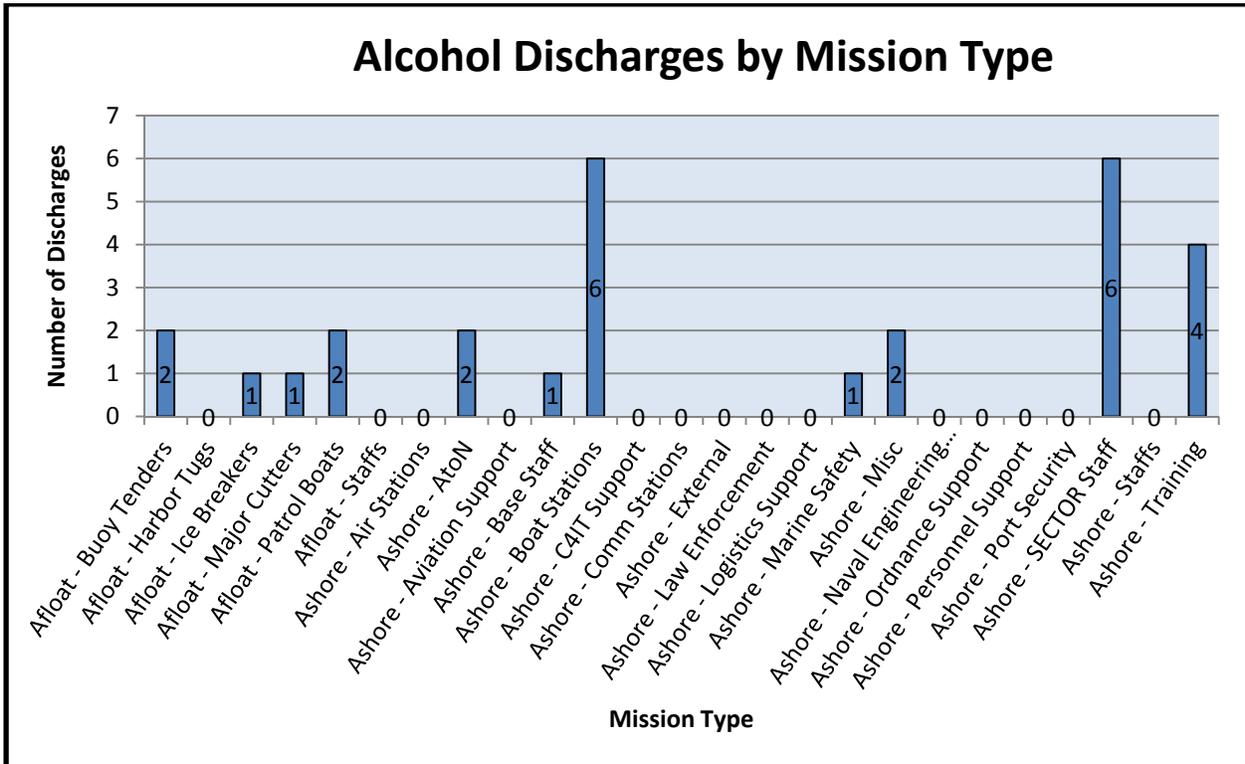
- Normalized charts are used to compare groups of various sizes. It uses the ratio of discharges over the total members in each category to “equalize” the data. For example, say there were 100 E4s, 50 E5s and E4s had 4 discharges and E5s had only 2 – on the surface it would appear that E4’s have a higher rate of discharge. However, after normalizing the data, E4s and E5s were just as likely to be discharged ($4/100 = 2/50 = 4\%$).
- Data for age and gender may not be available for all members.

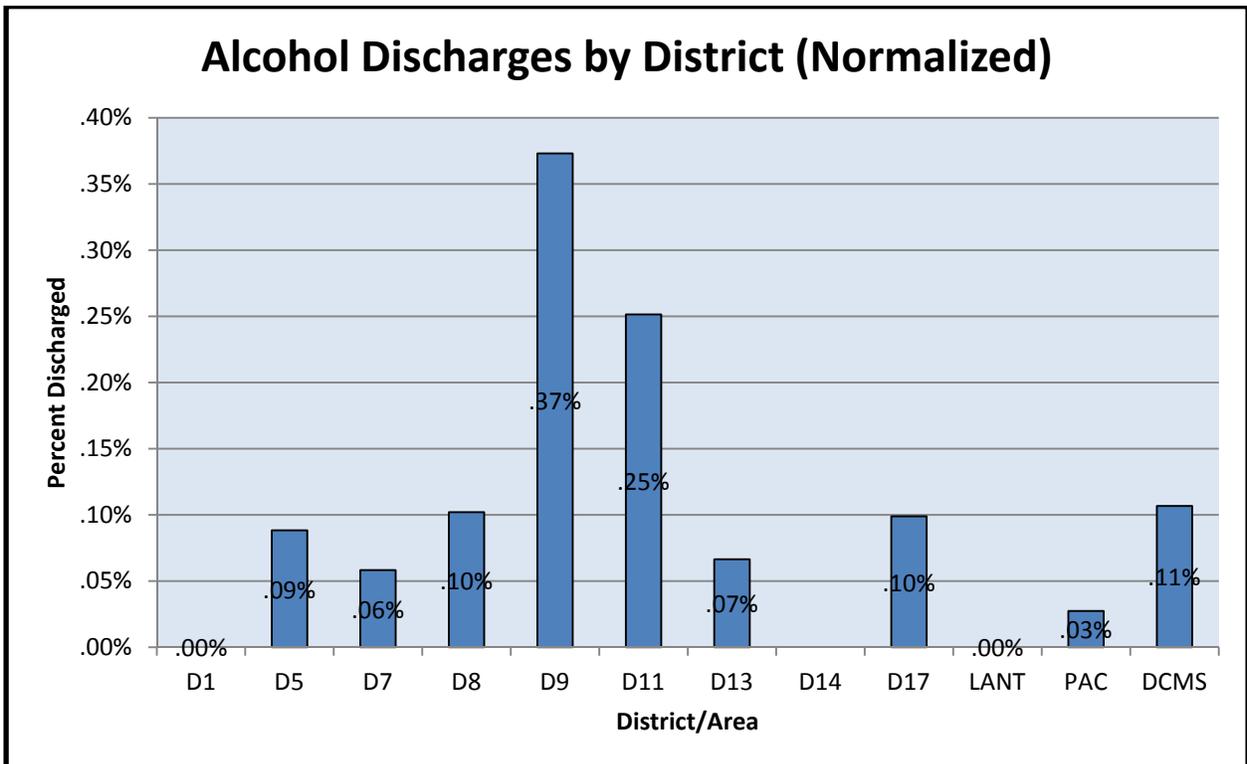
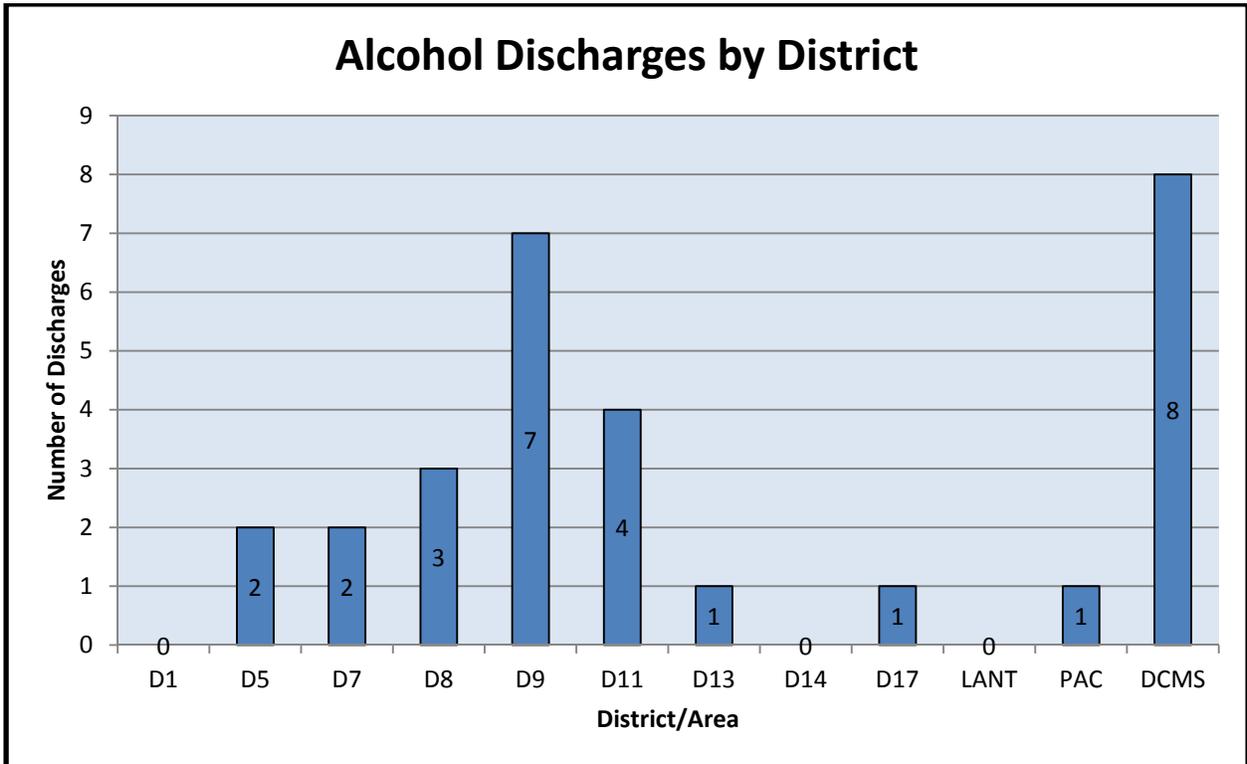
Alcohol

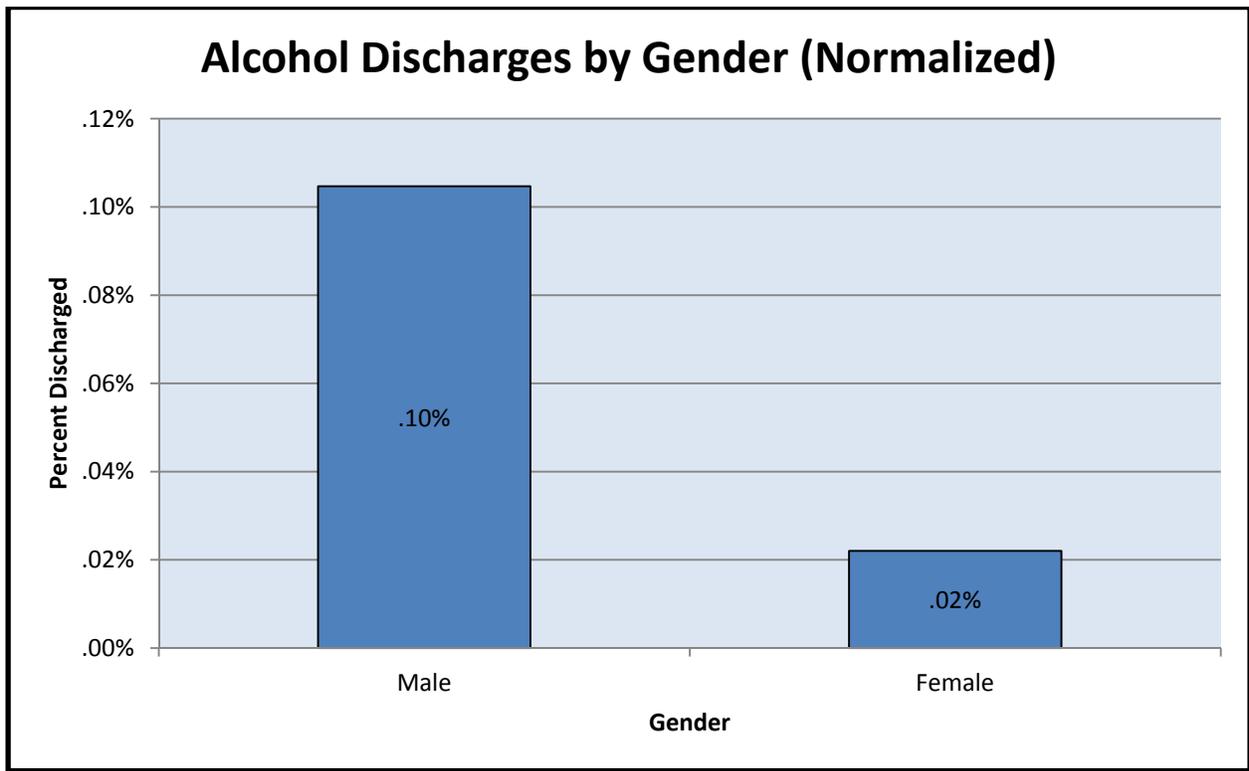
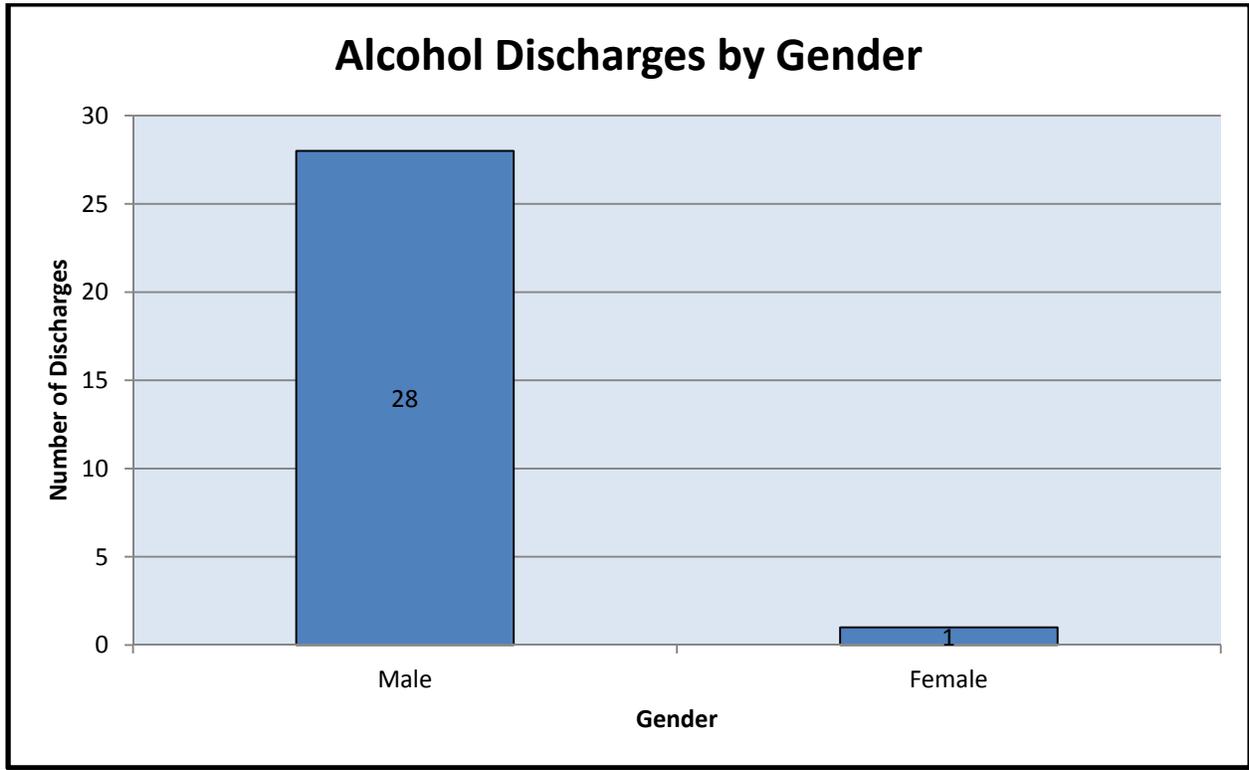
In FY14 Q3, EPM-1 approved **29** discharges for alcohol.

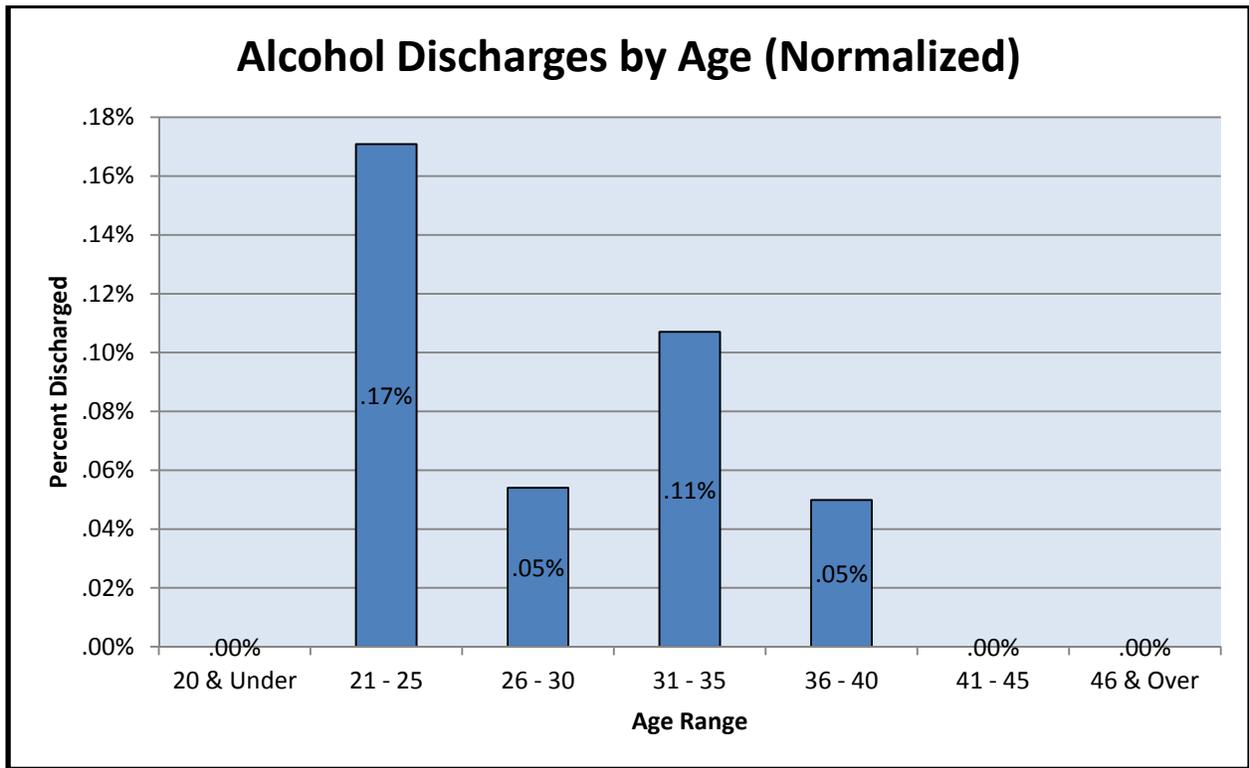
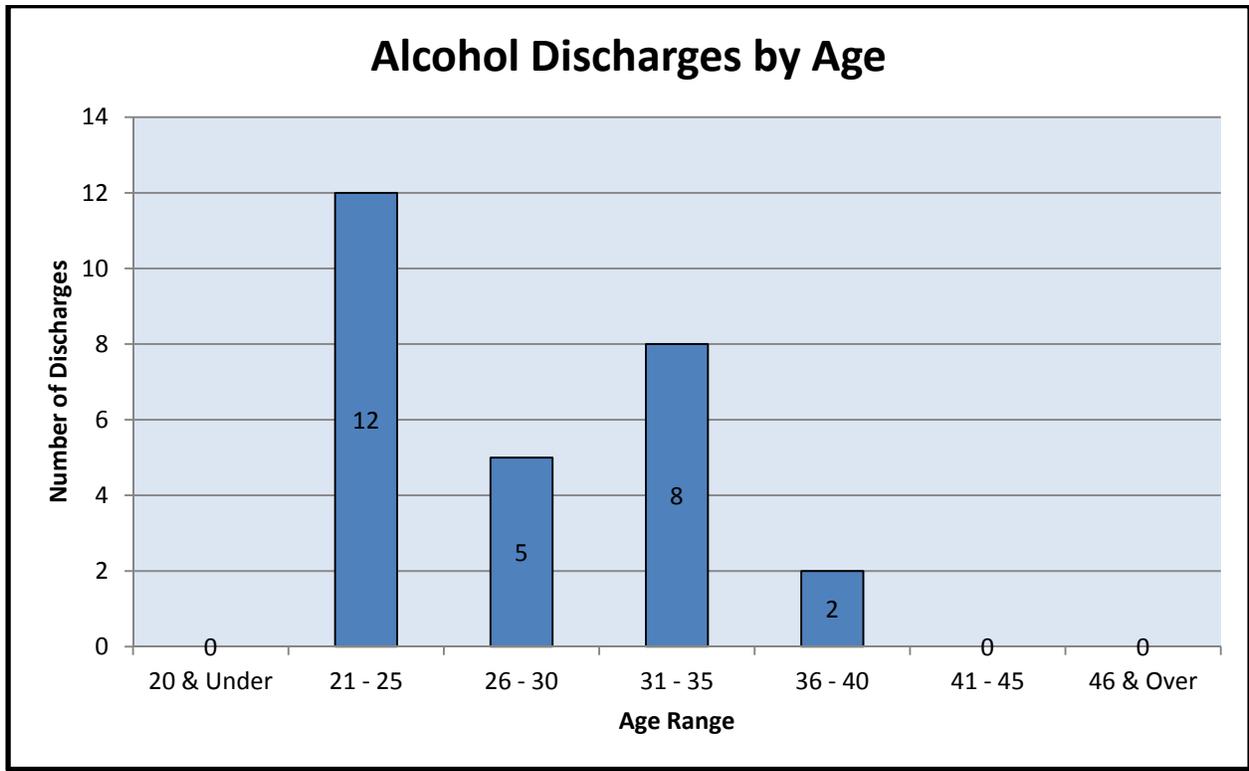






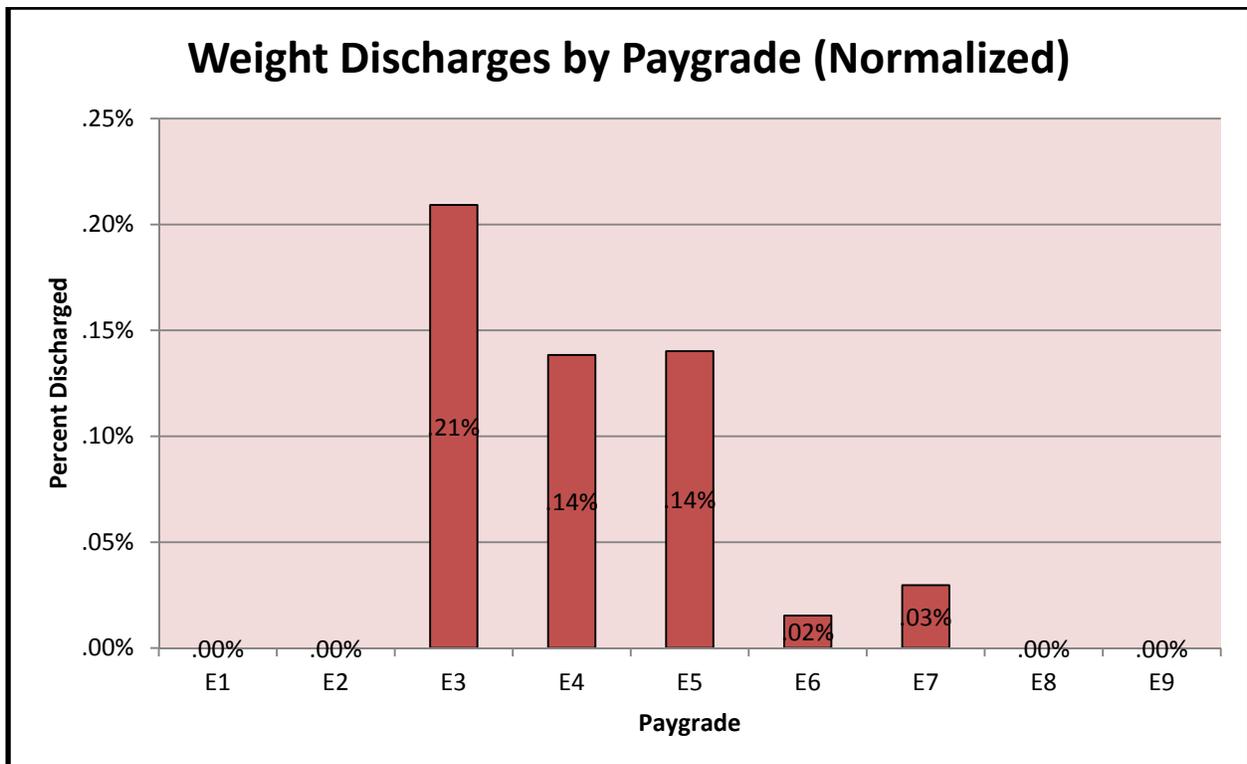
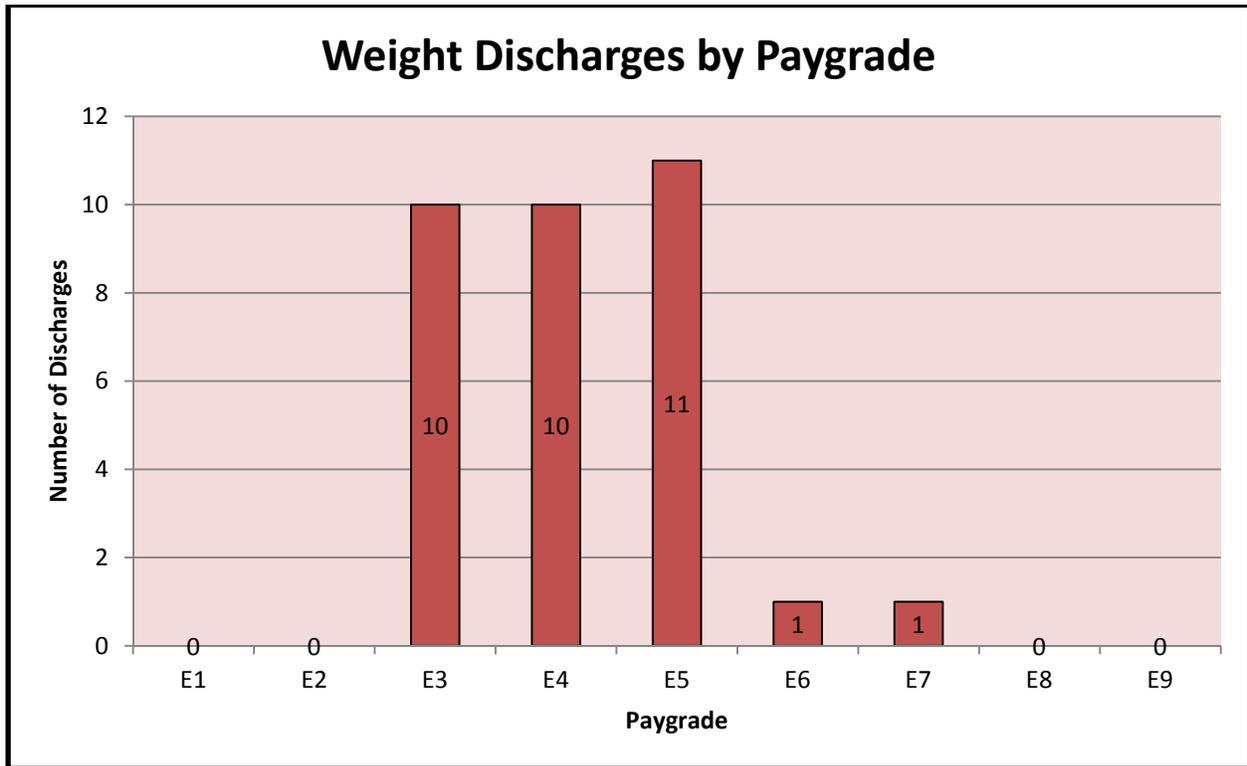


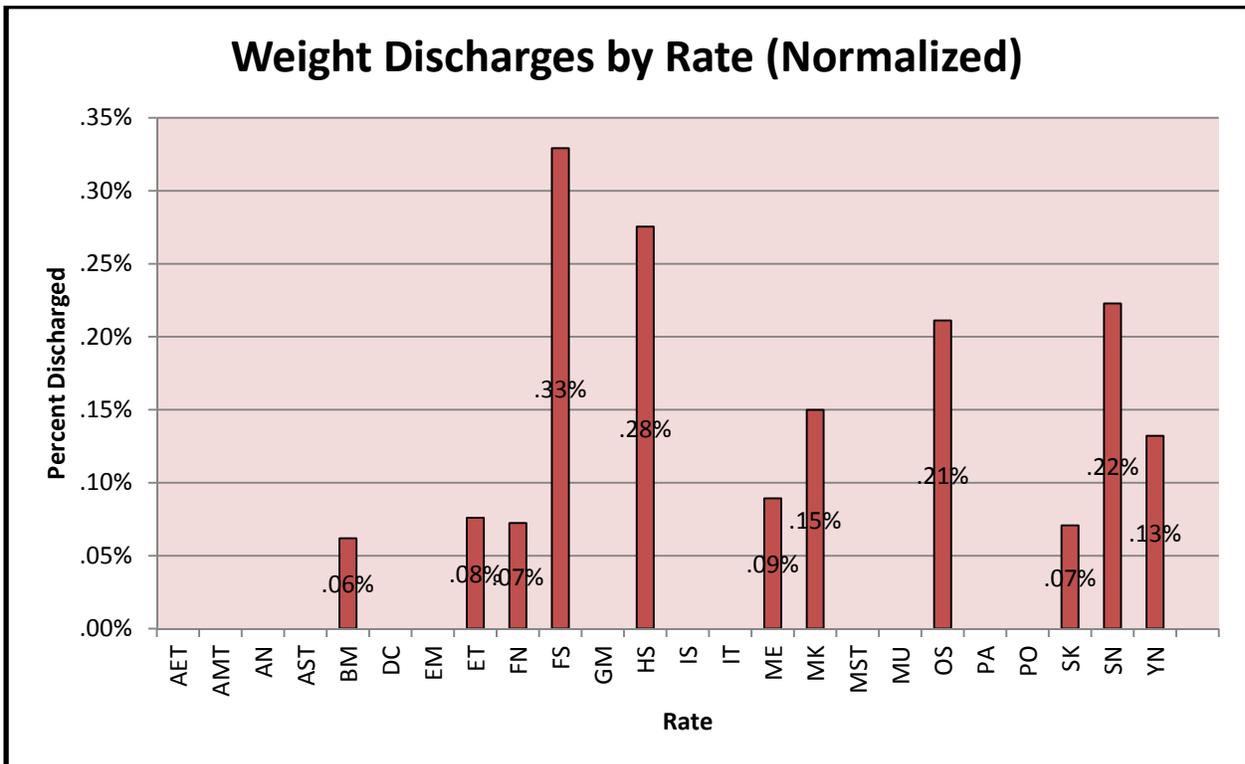
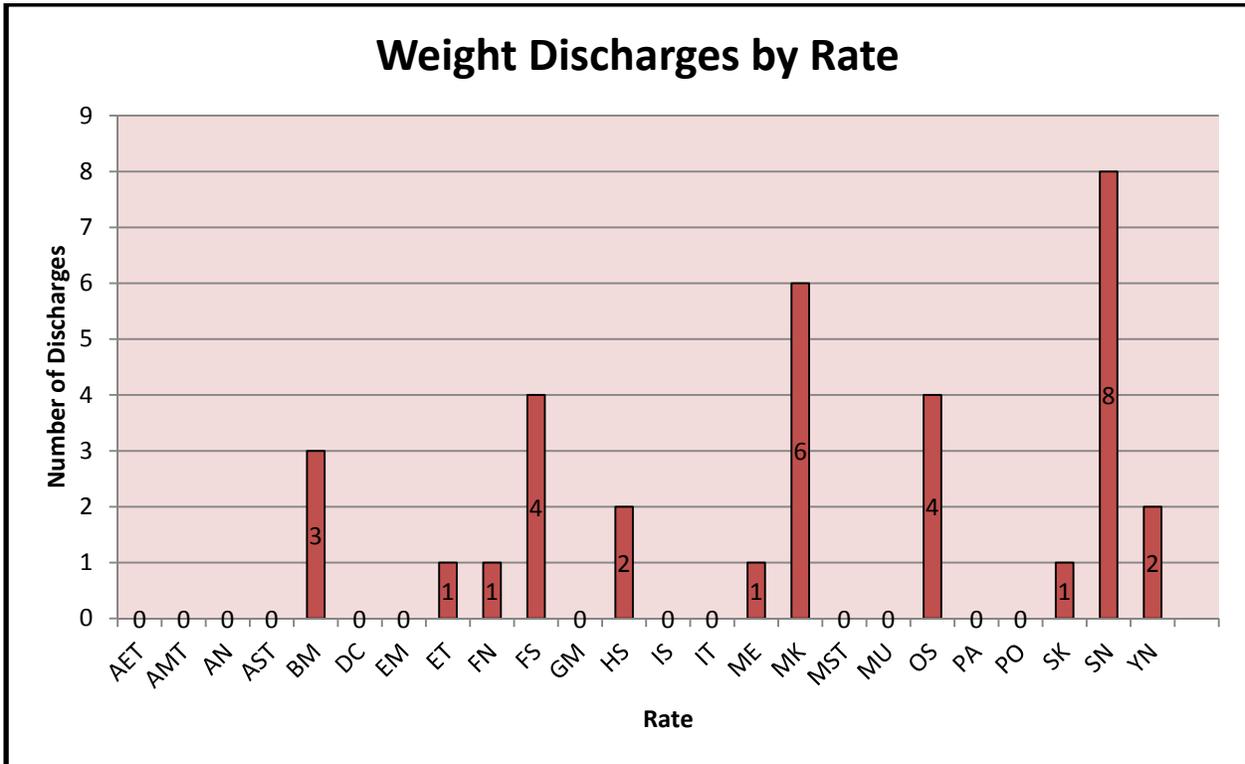


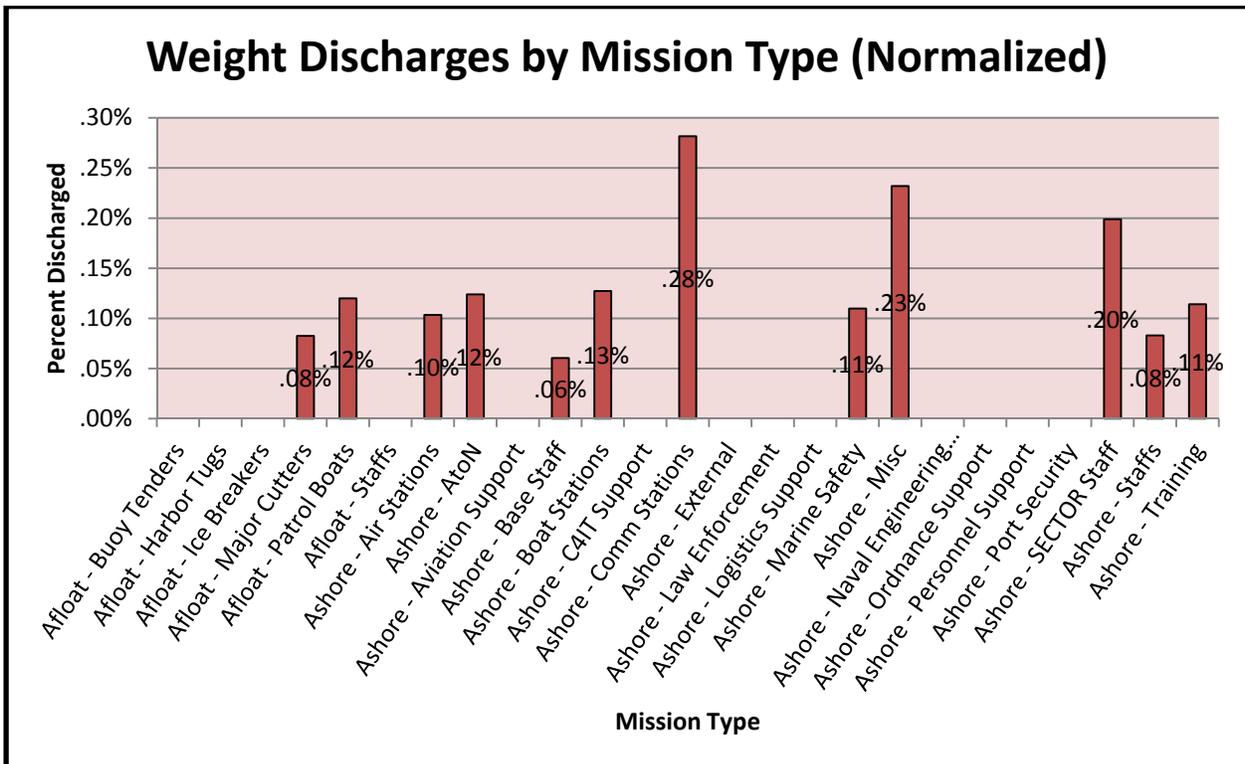
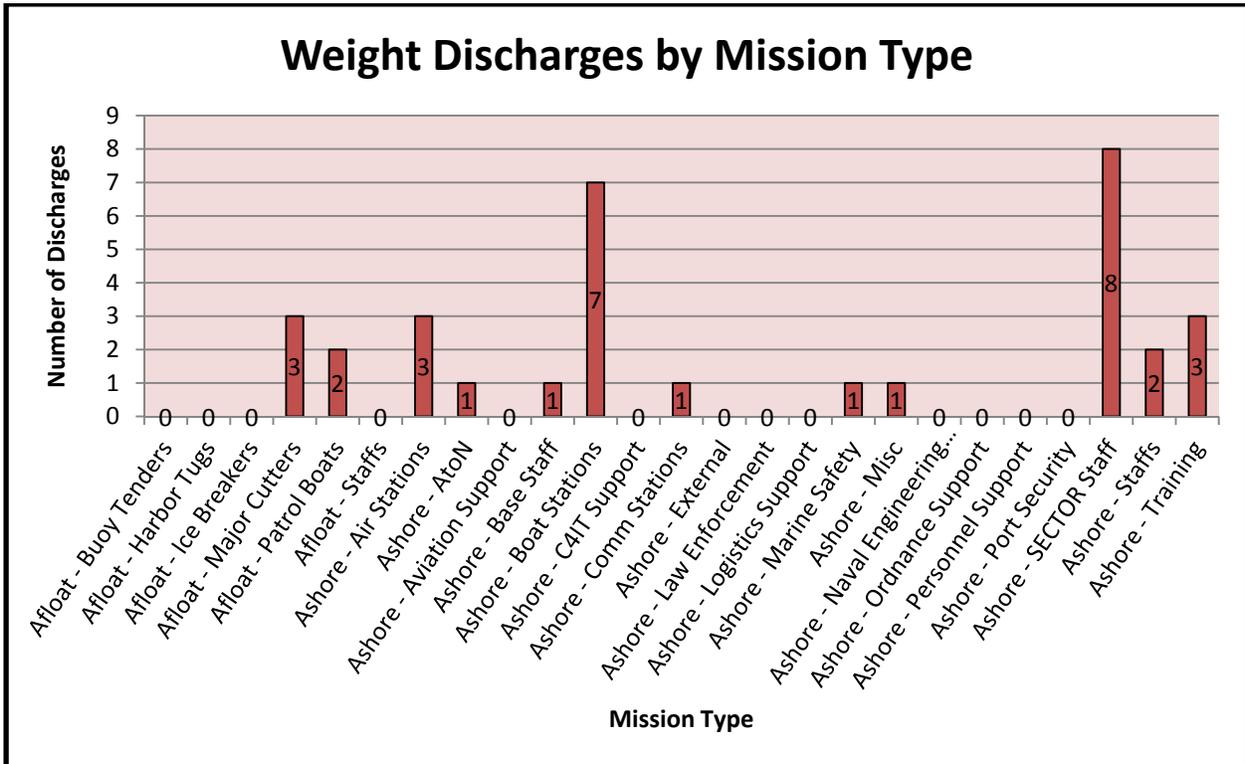


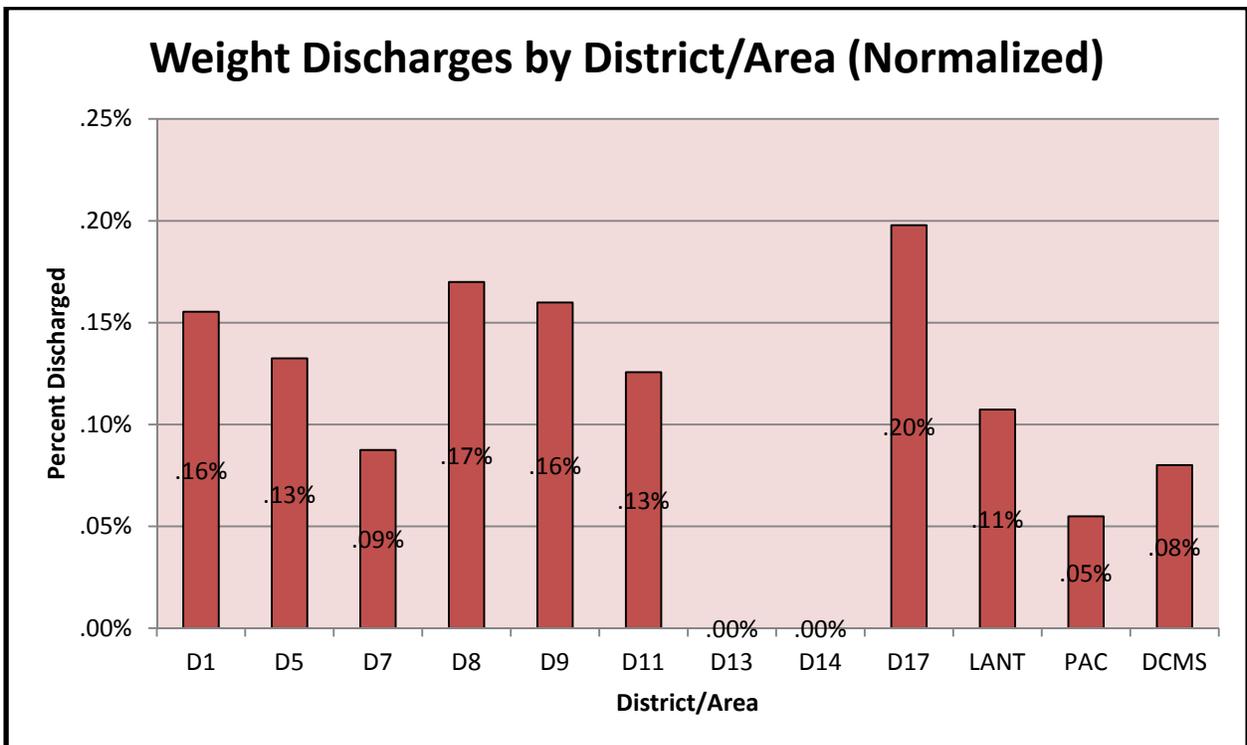
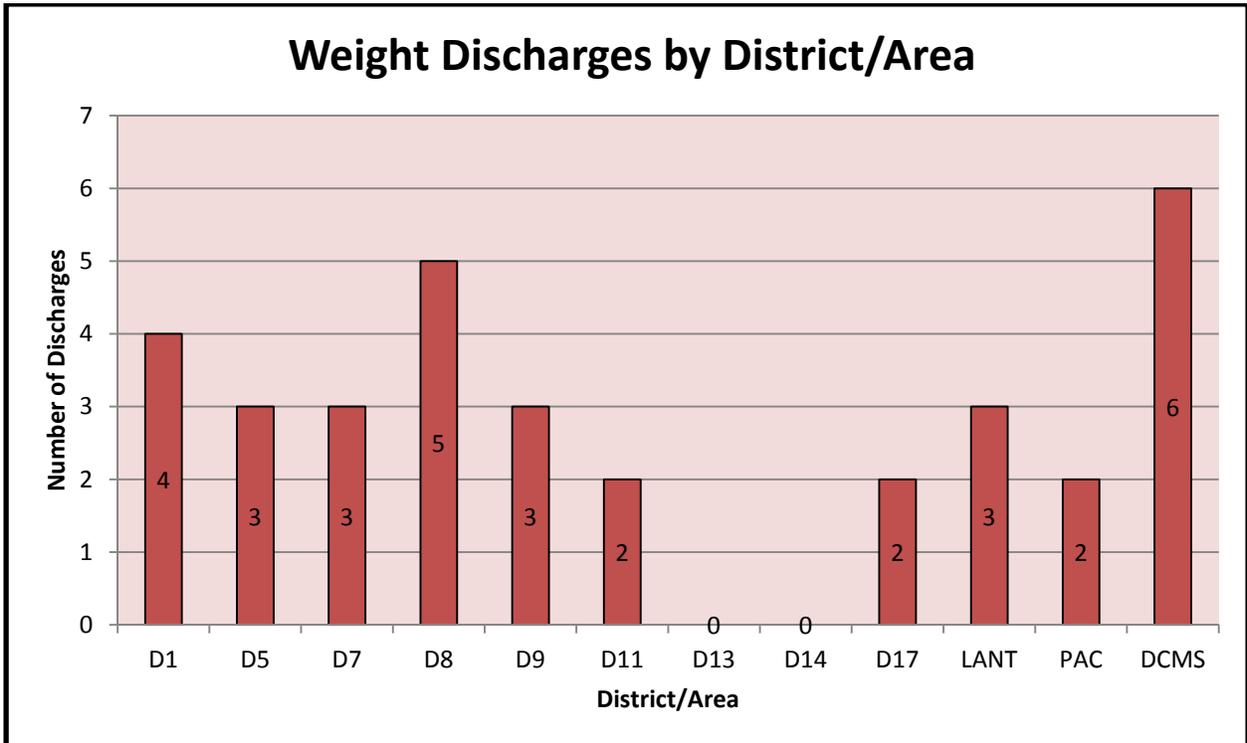
Weight

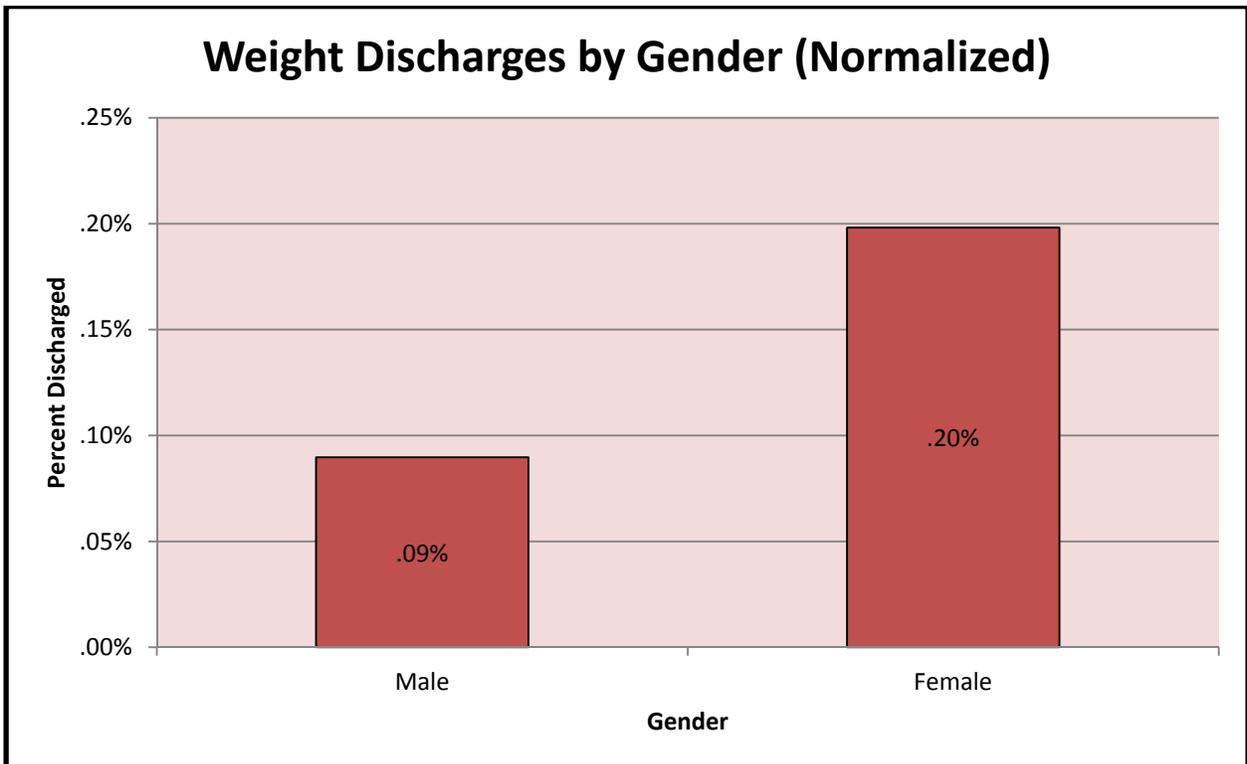
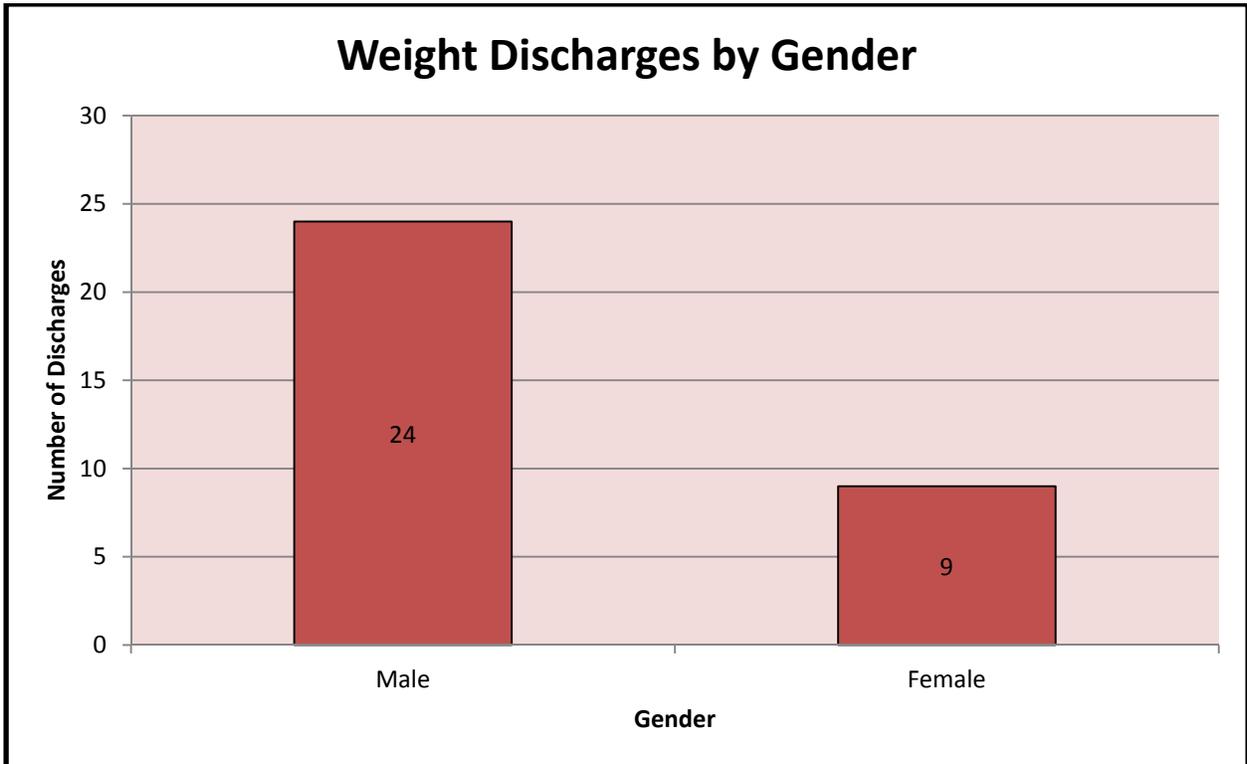
In FY14 Q3, EPM-1 approved 33 discharges for weight.

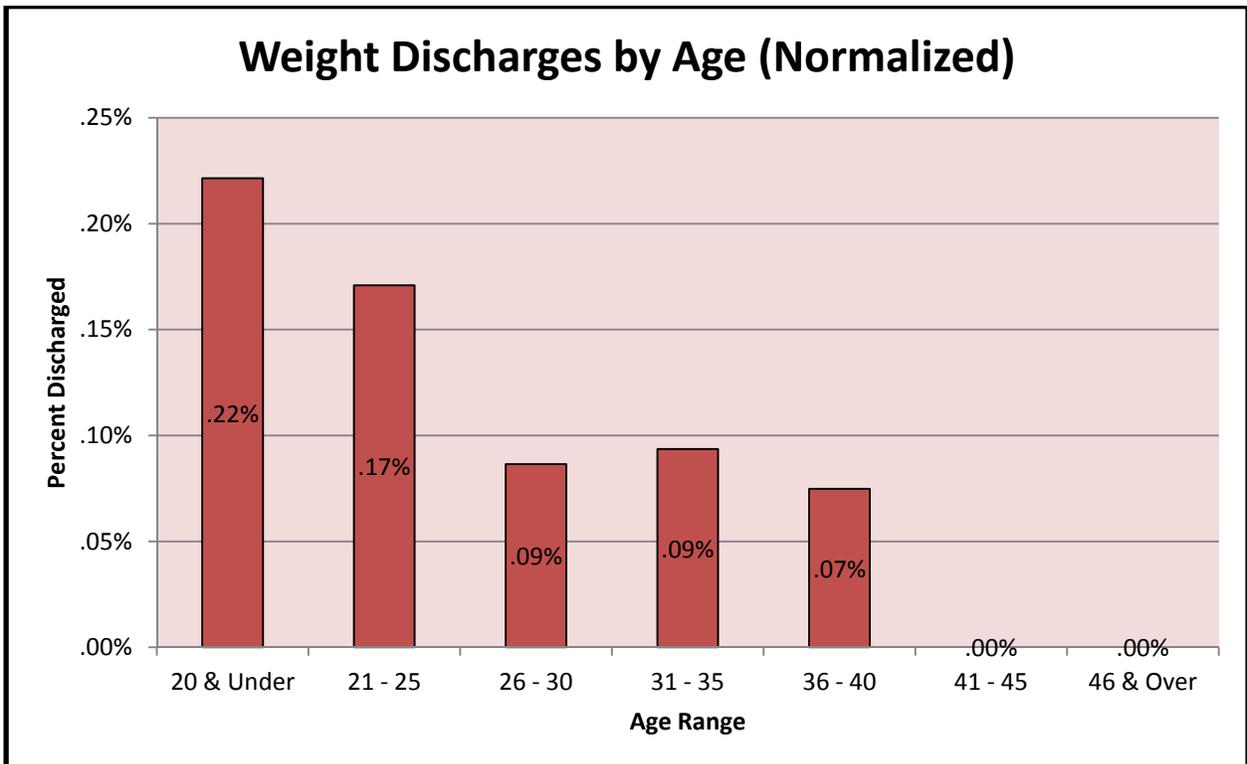
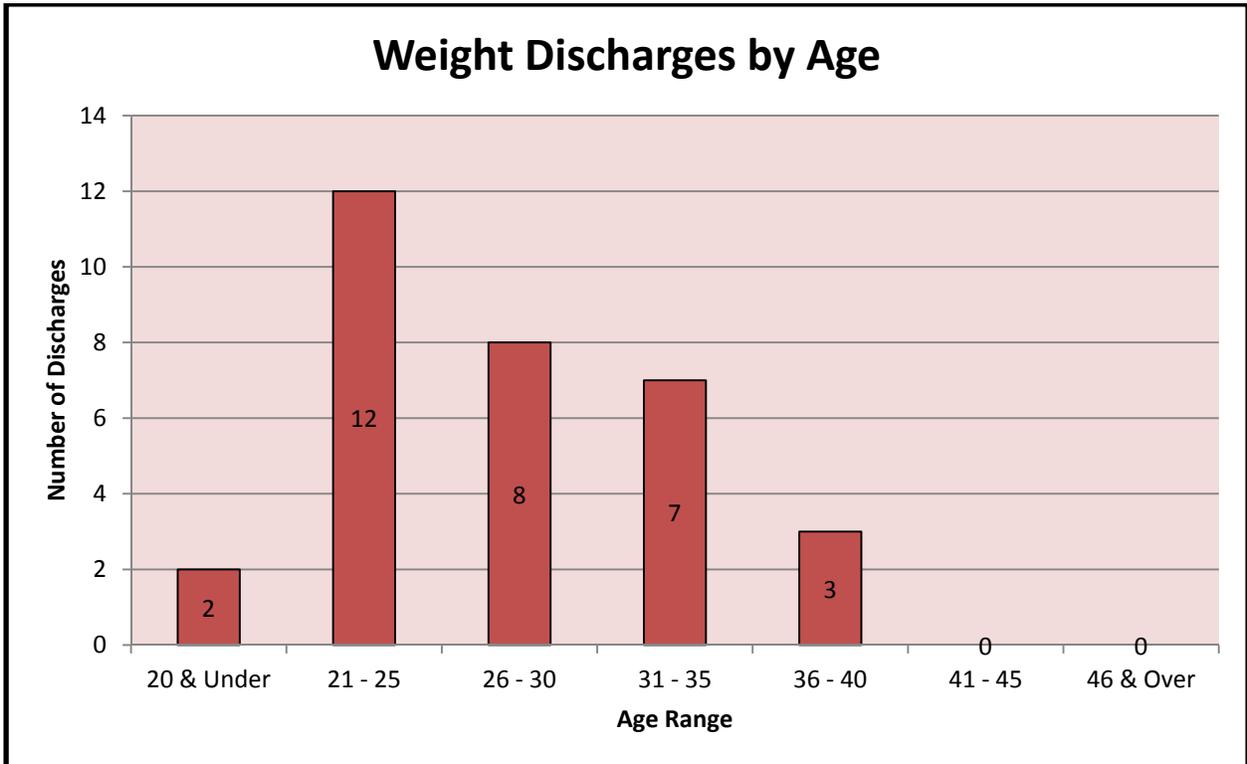












Drug

In FY14 Q3, EPM-1 approved **32** discharges for drugs.

