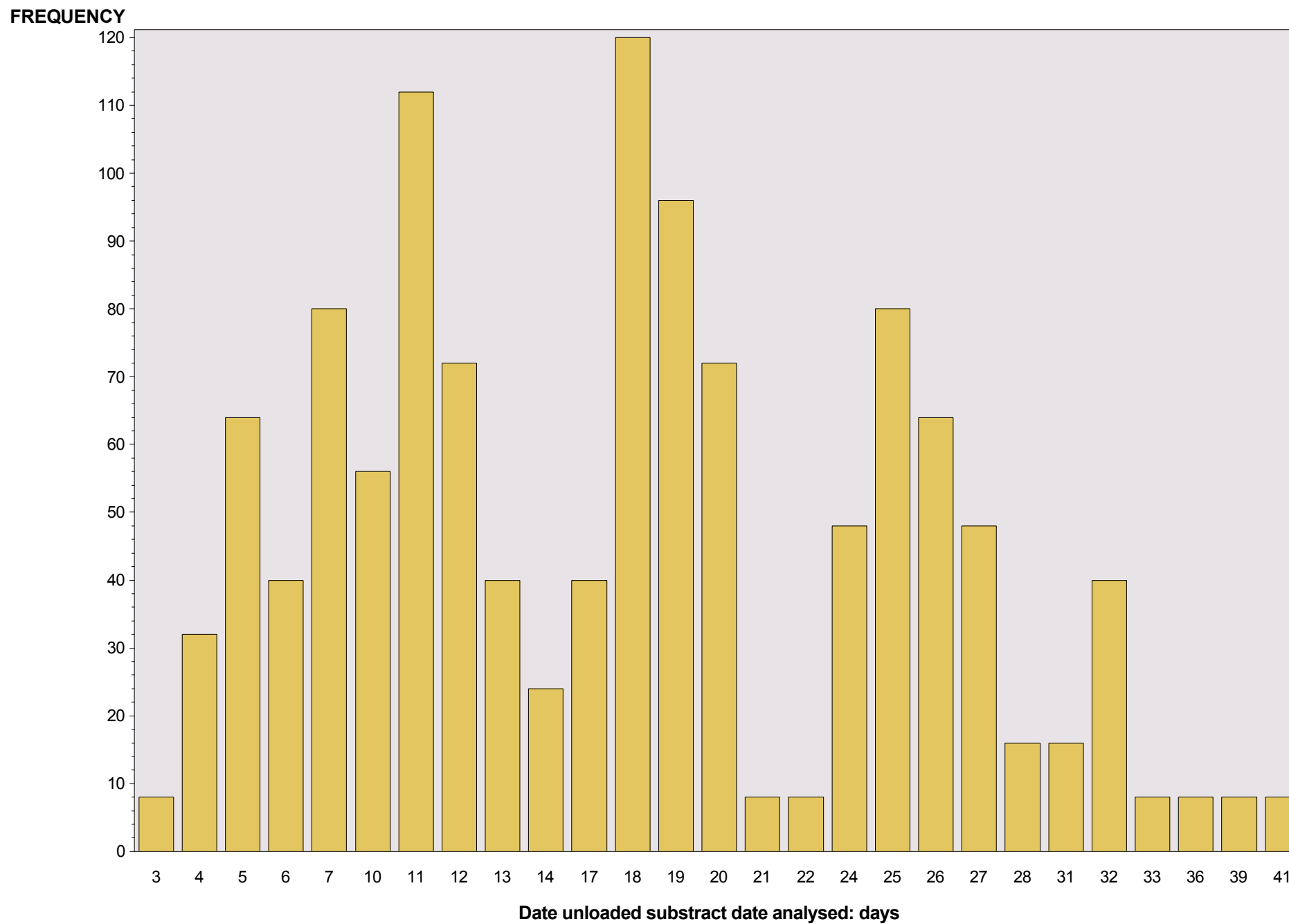


## The Canadian Air and Precipitation Monitoring Network

## Réseau canadien d'échantillonnage des précipitations et de l'air

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab  
Station=ALG varname=NO3\_w

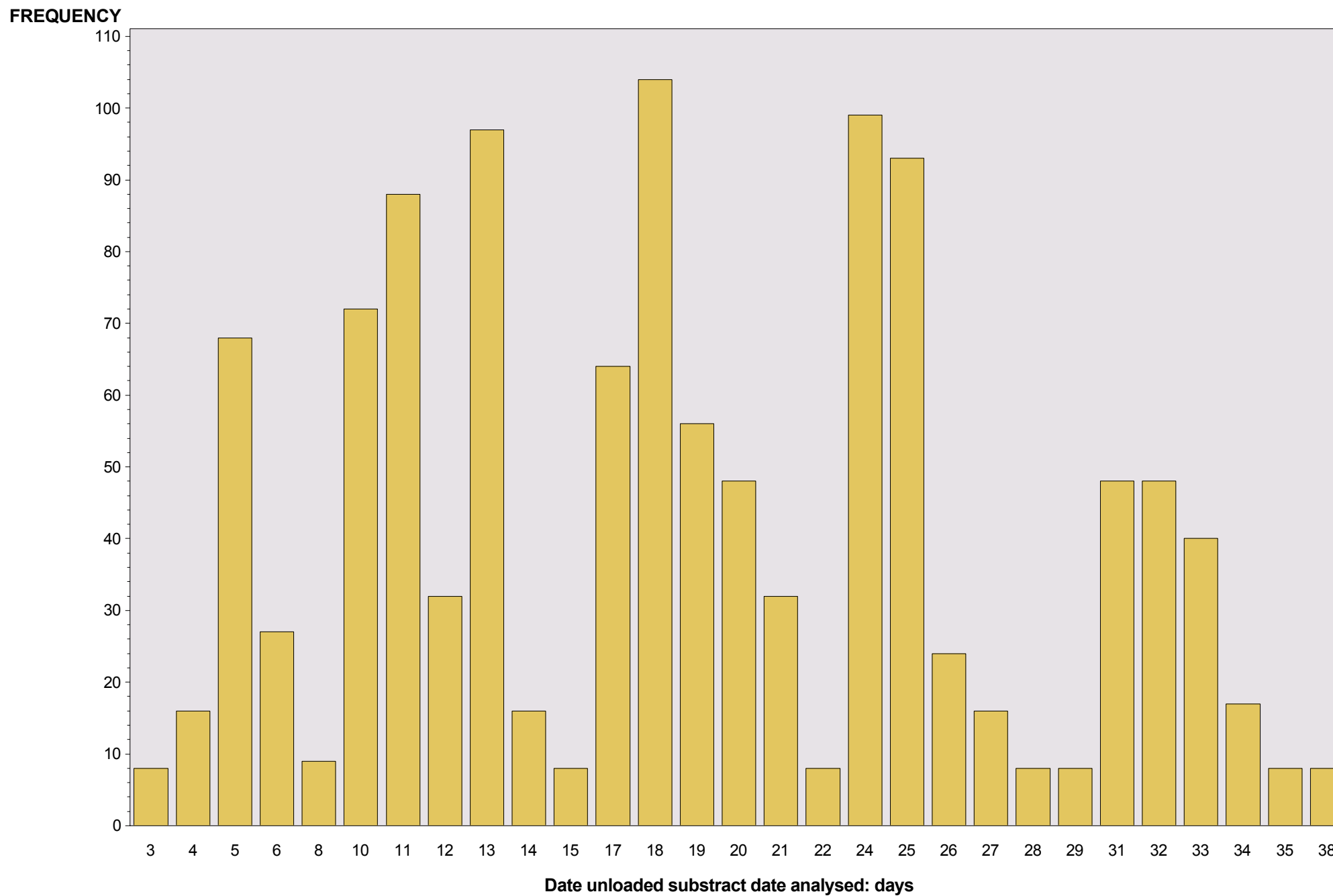


For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=BAB varname=NO3\_w



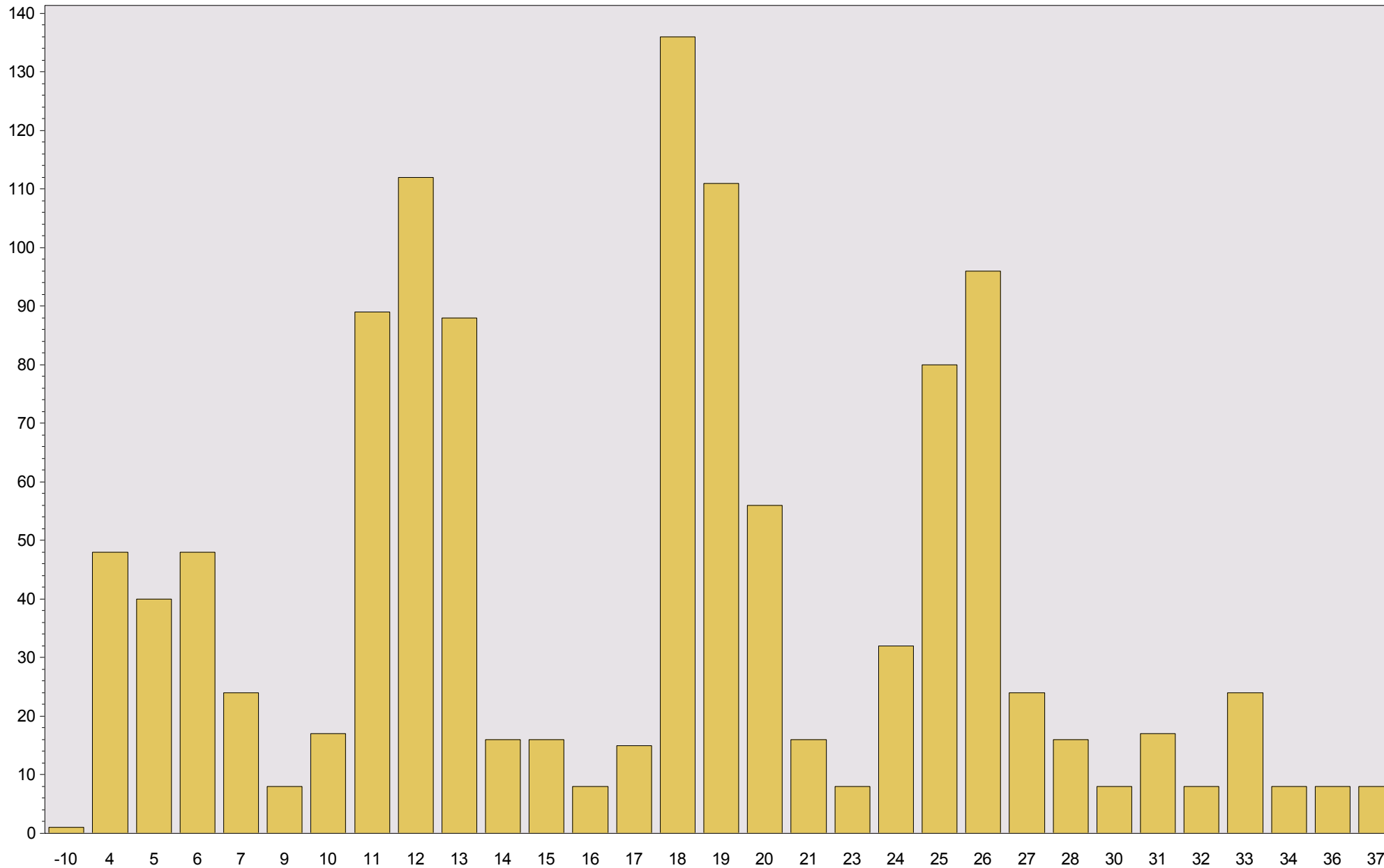
For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=BON varname=NO3\_w

FREQUENCY



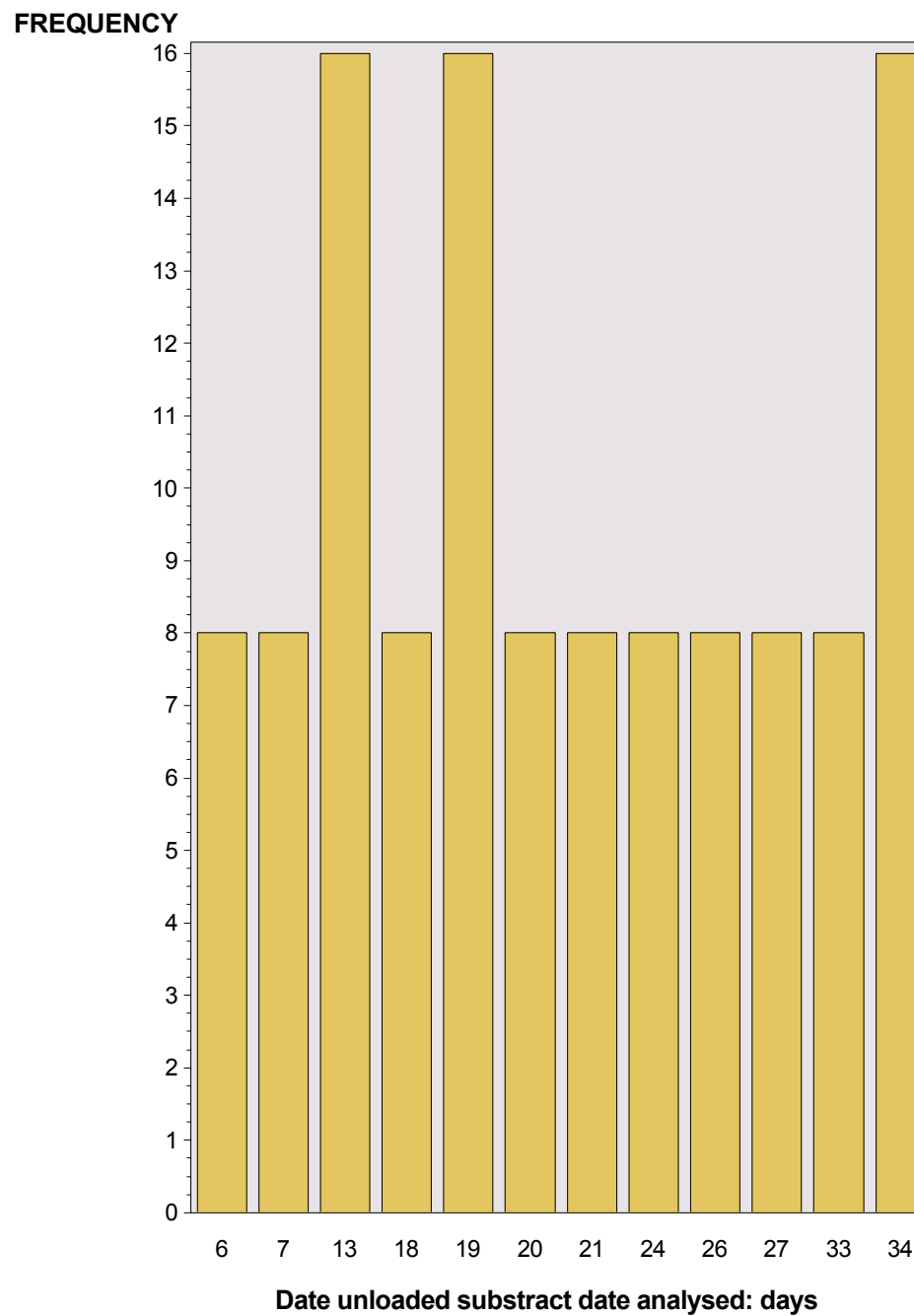
Date unloaded subtract date analysed: days

For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=BRA varname=NO3\_w



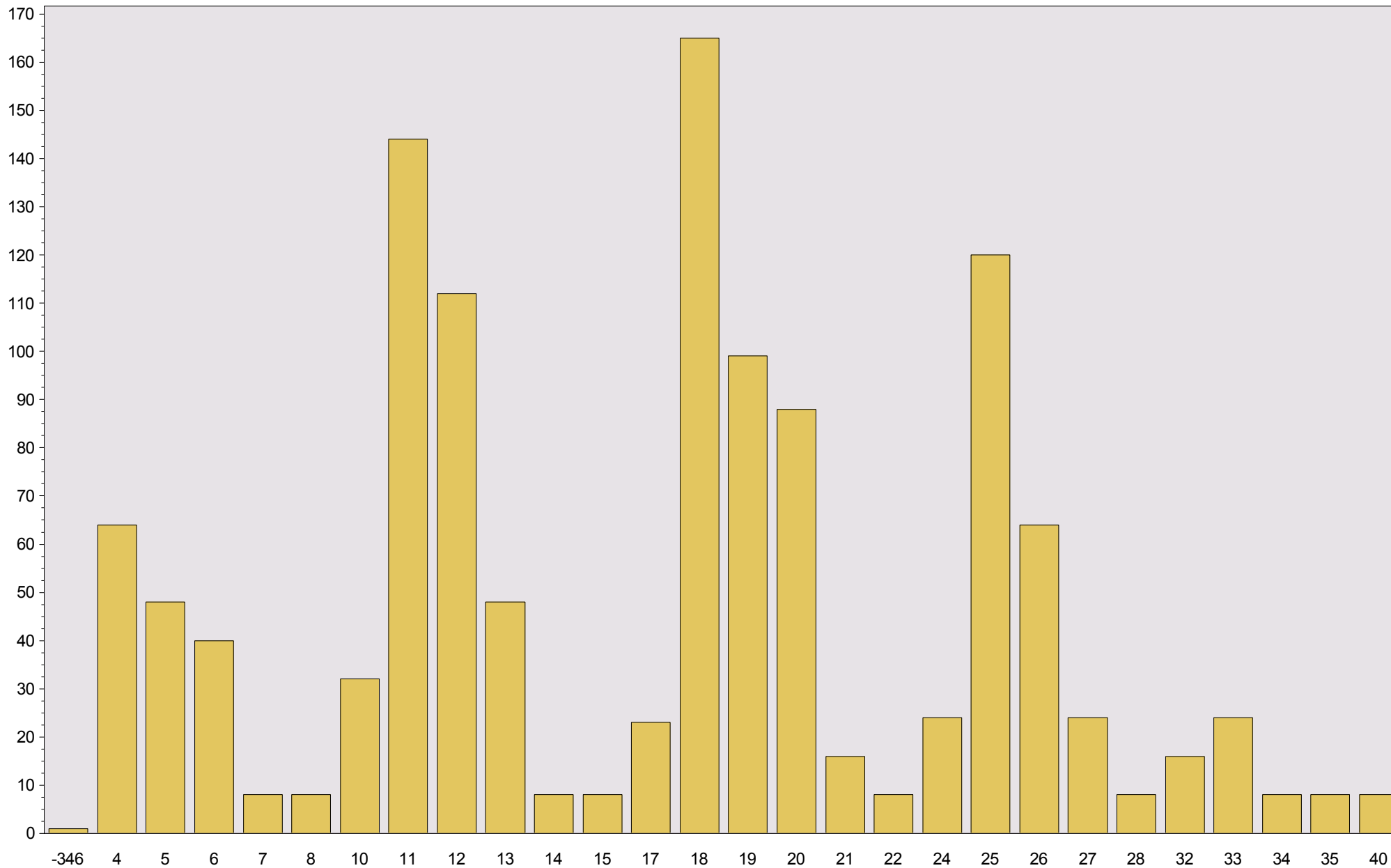
For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=CHA varname=NO3\_w

FREQUENCY



Date unloaded substract date analysed: days

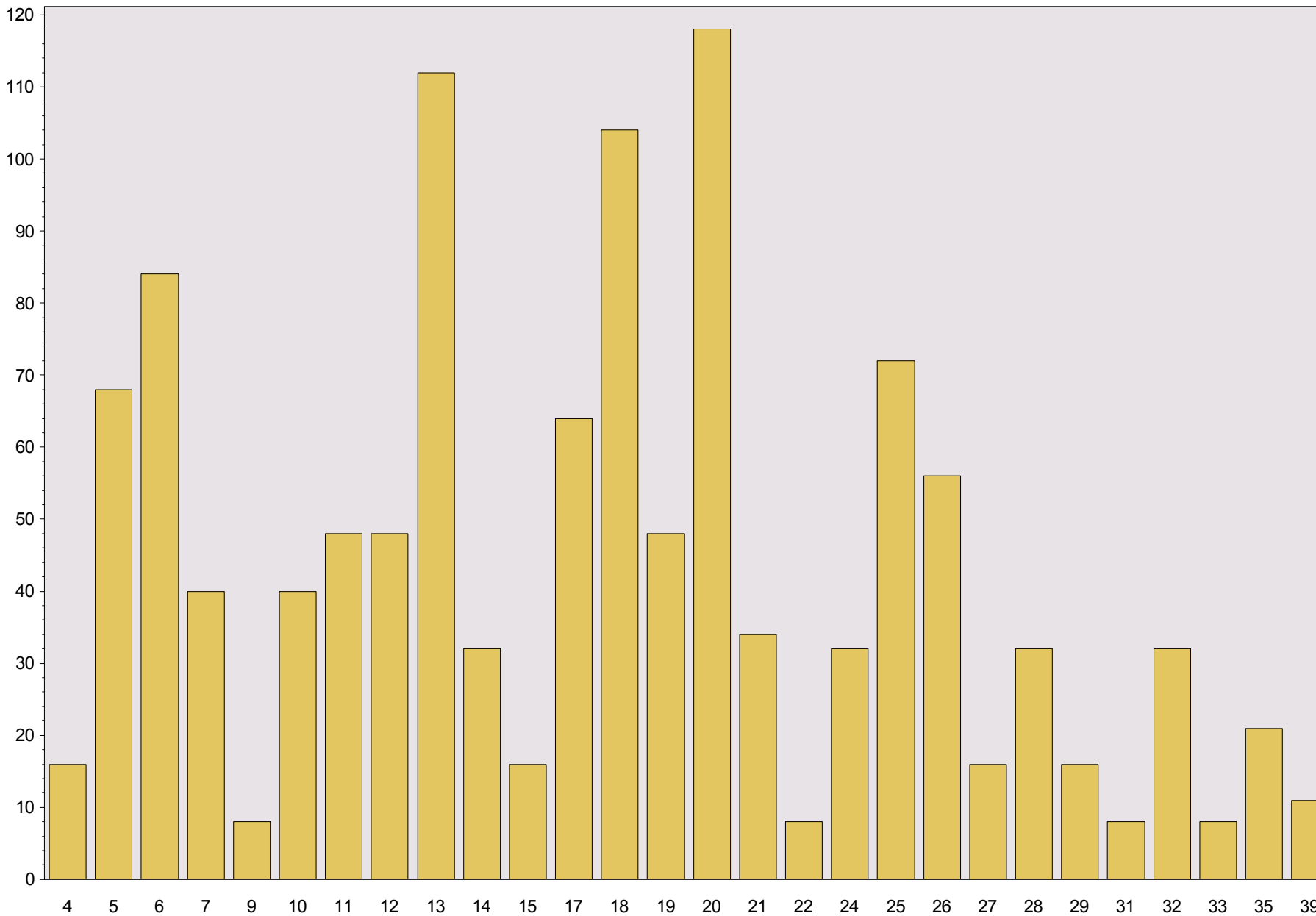
For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=CPS varname=NO3\_w

FREQUENCY



Date unloaded substract date analysed: days

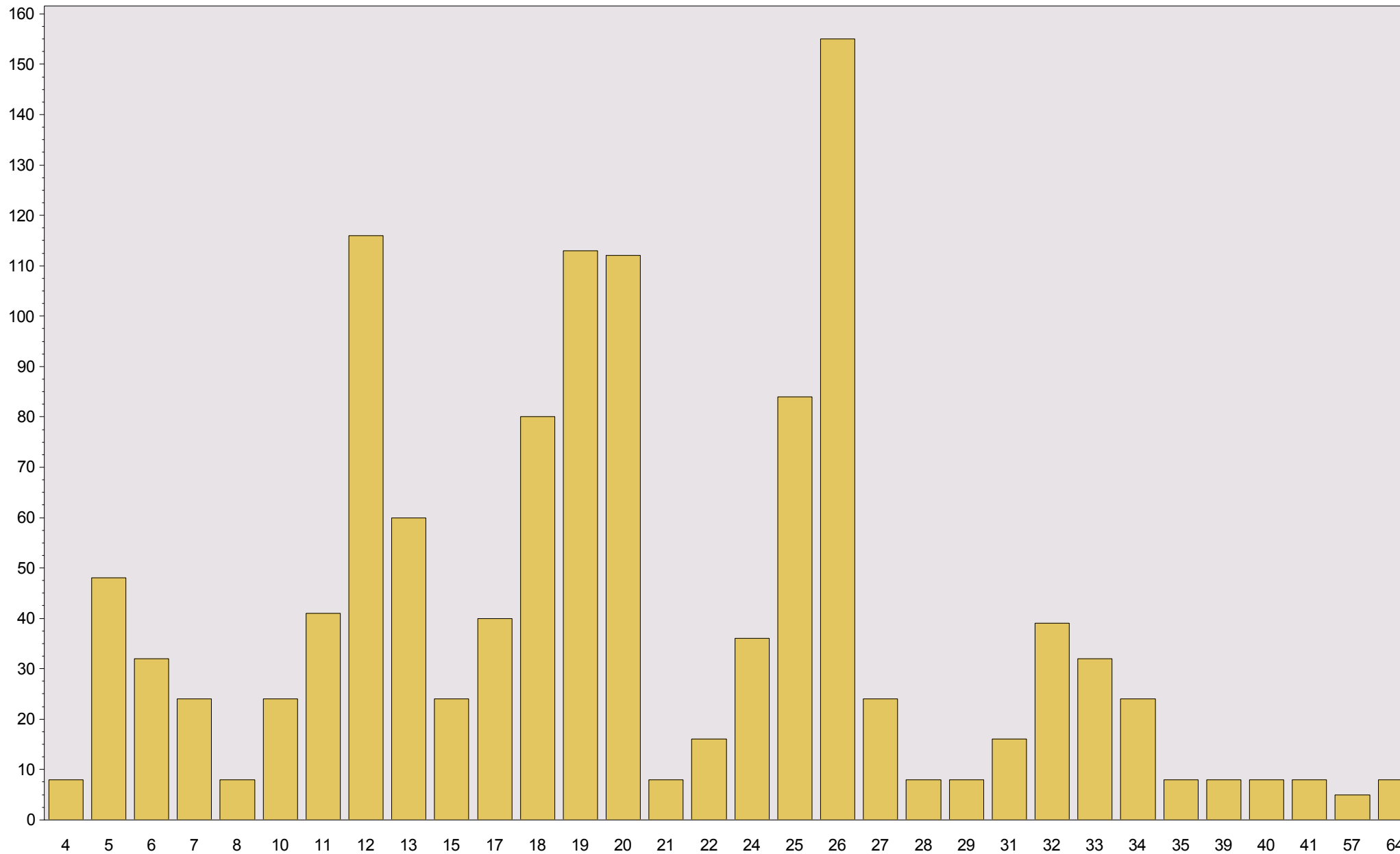
For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=EGB varname=NO3\_w

FREQUENCY



Date unloaded subtract date analysed: days

For use by CAPMoN staff only

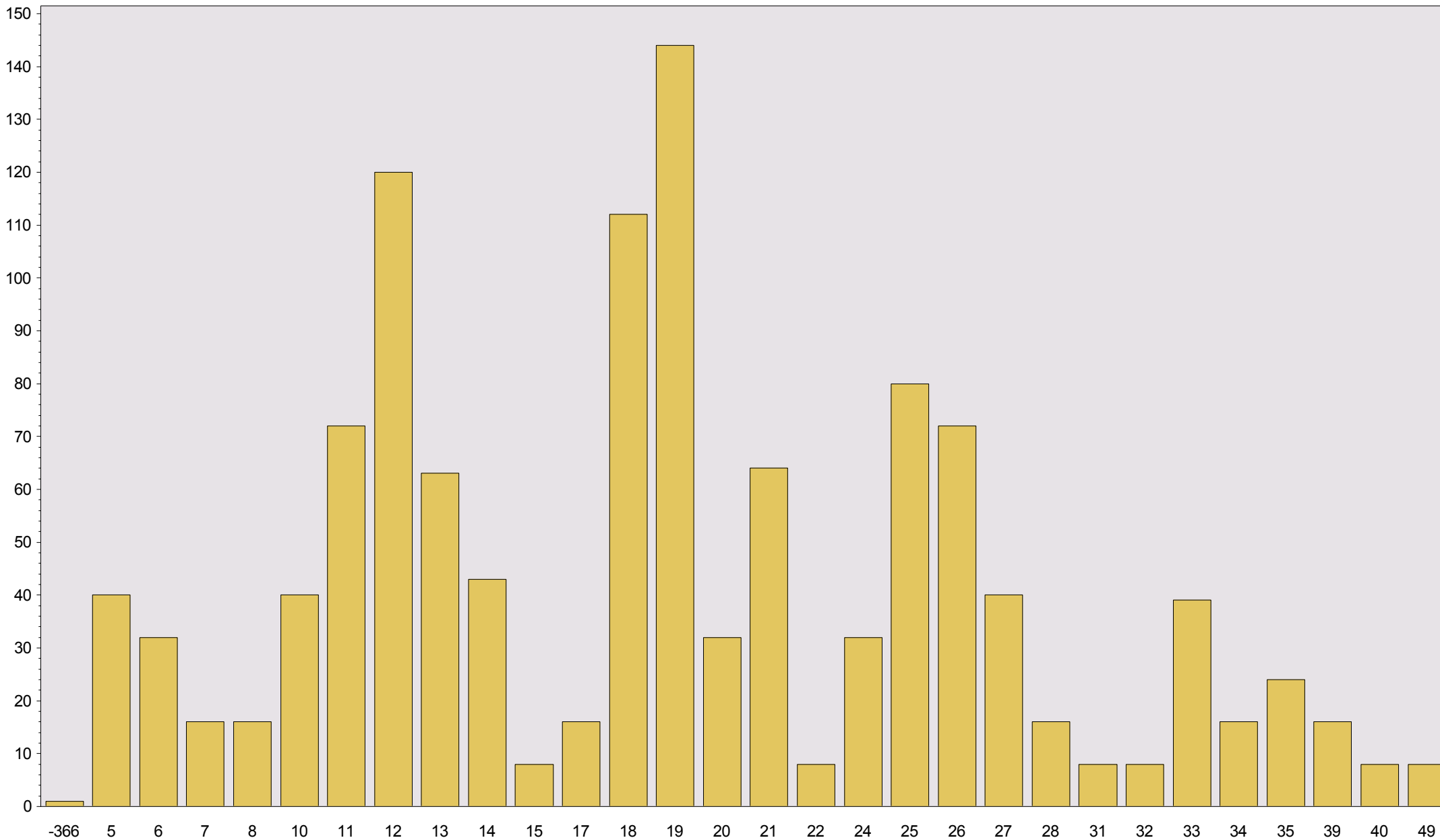


# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=ELA varname=NO3\_w

FREQUENCY



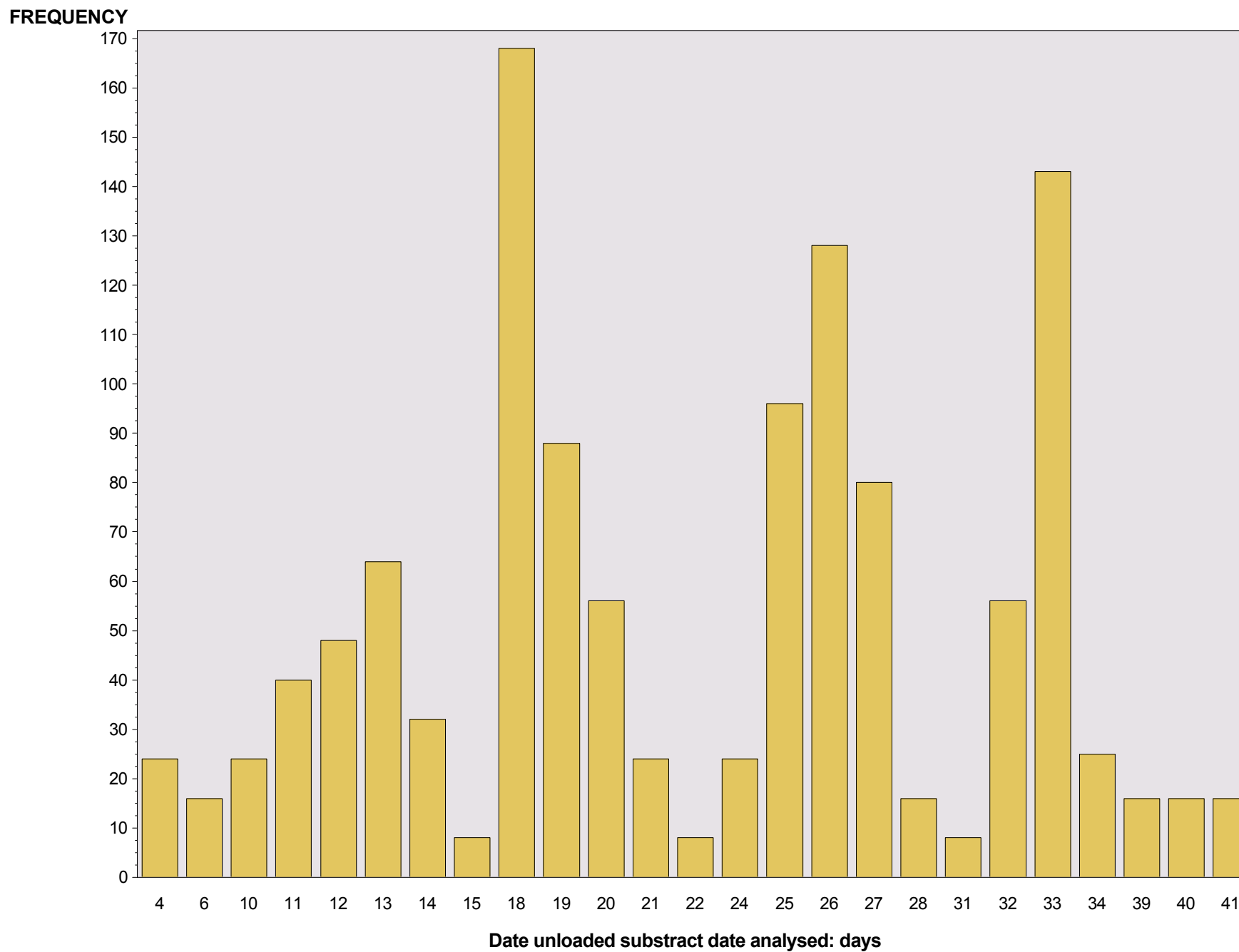
Date unloaded subtract date analysed: days

For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=FRE varname=NO3\_w

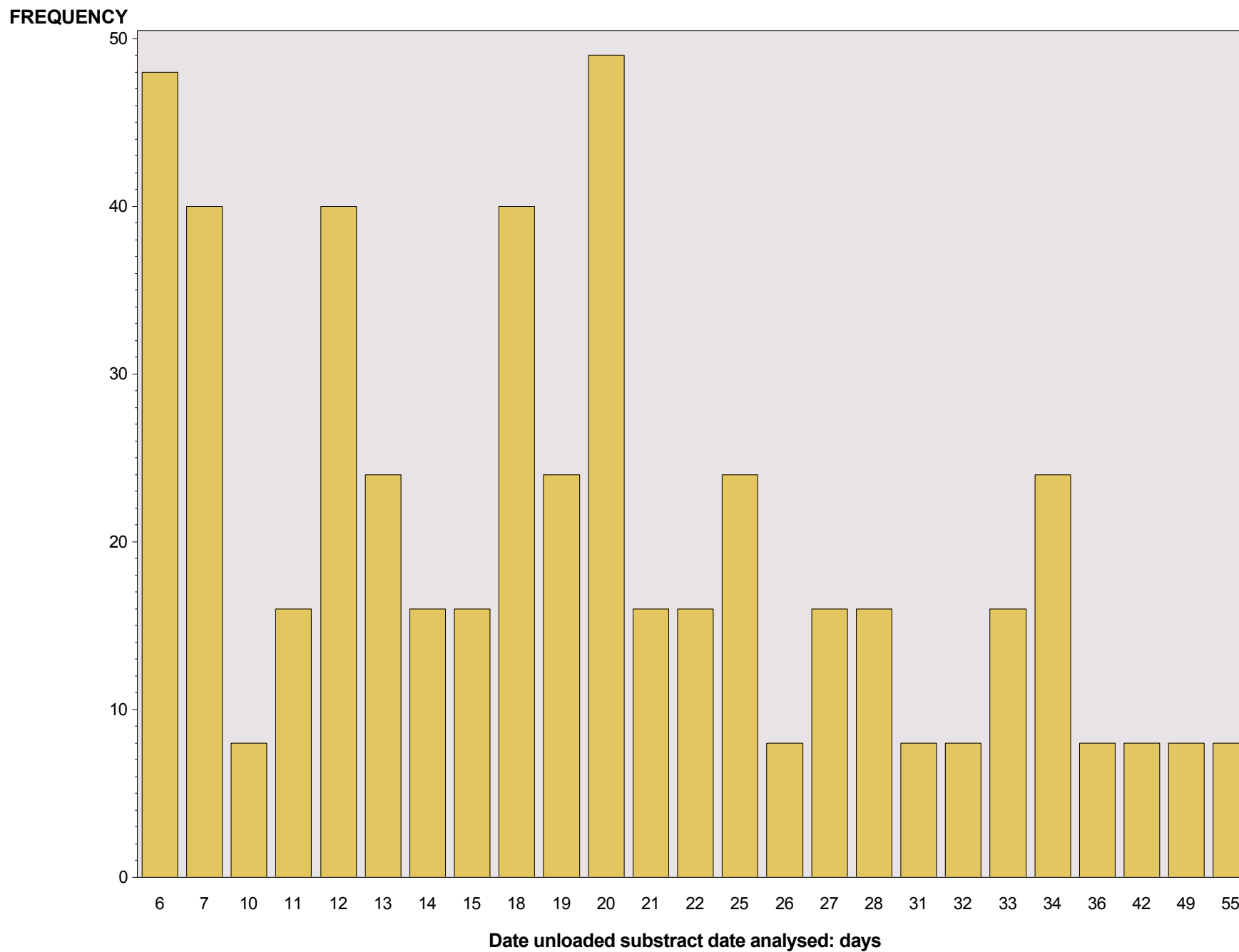


For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=IFL varname=NO3\_w

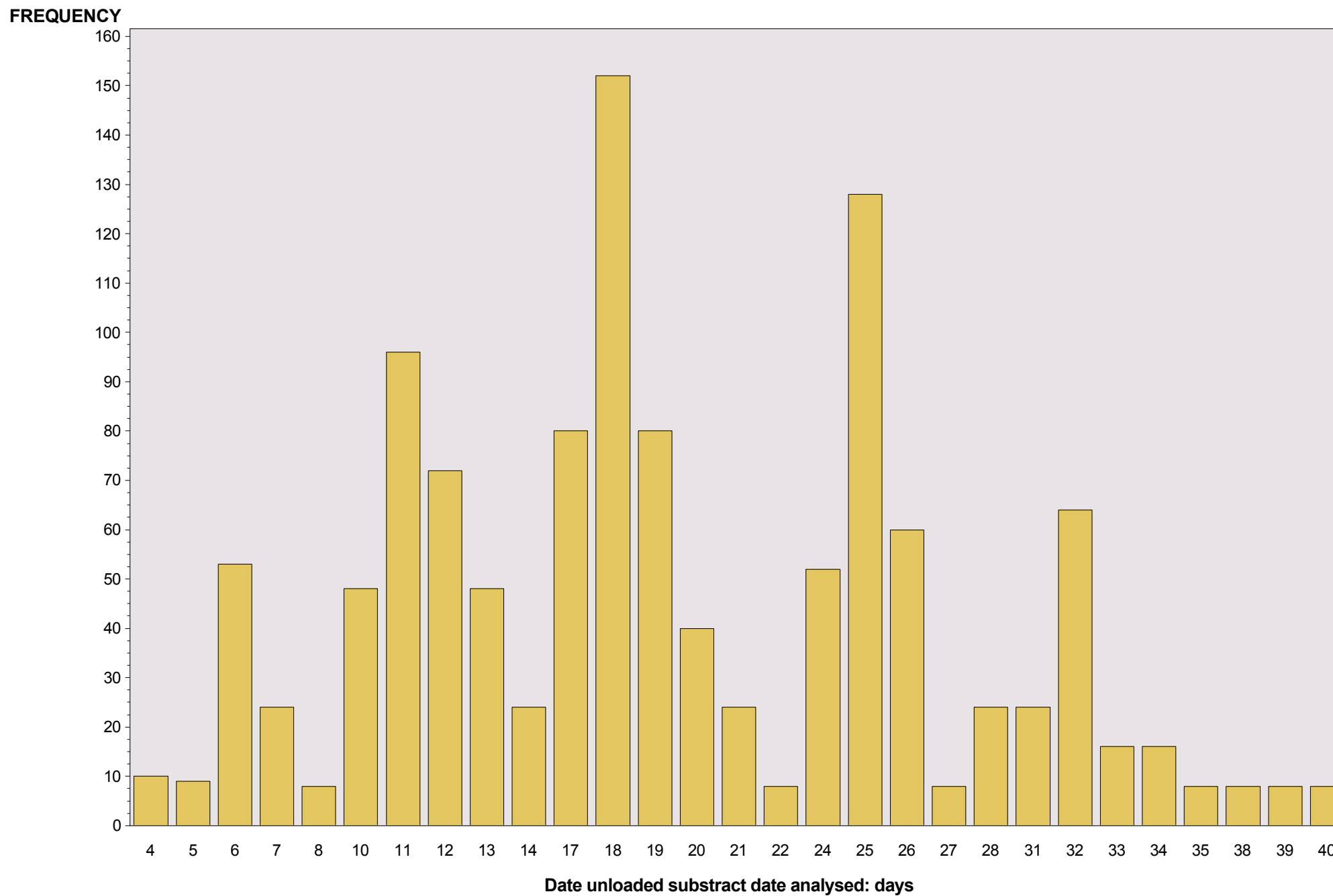


For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=KEJ varname=NO3\_w

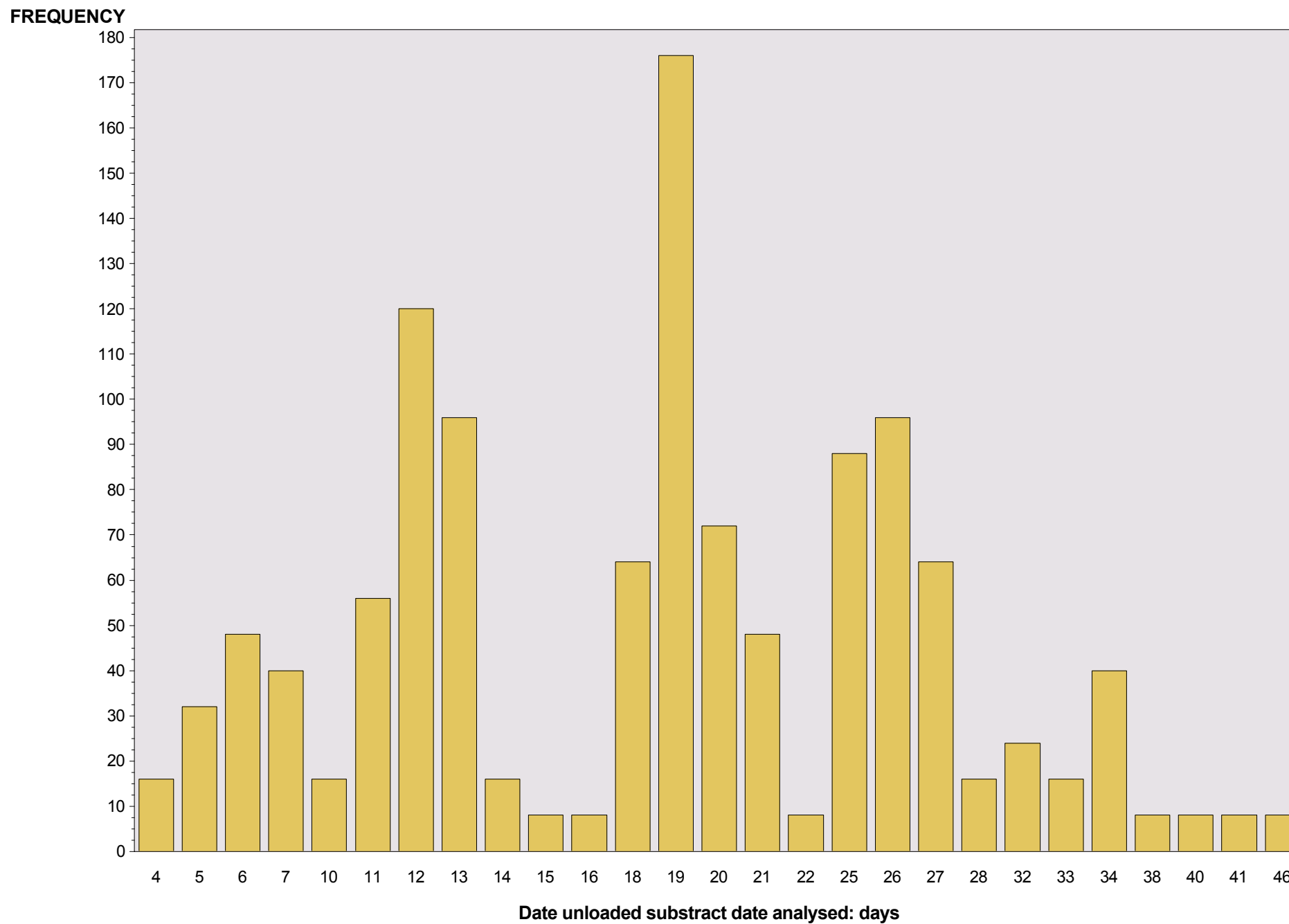


For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=LED varname=NO3\_w



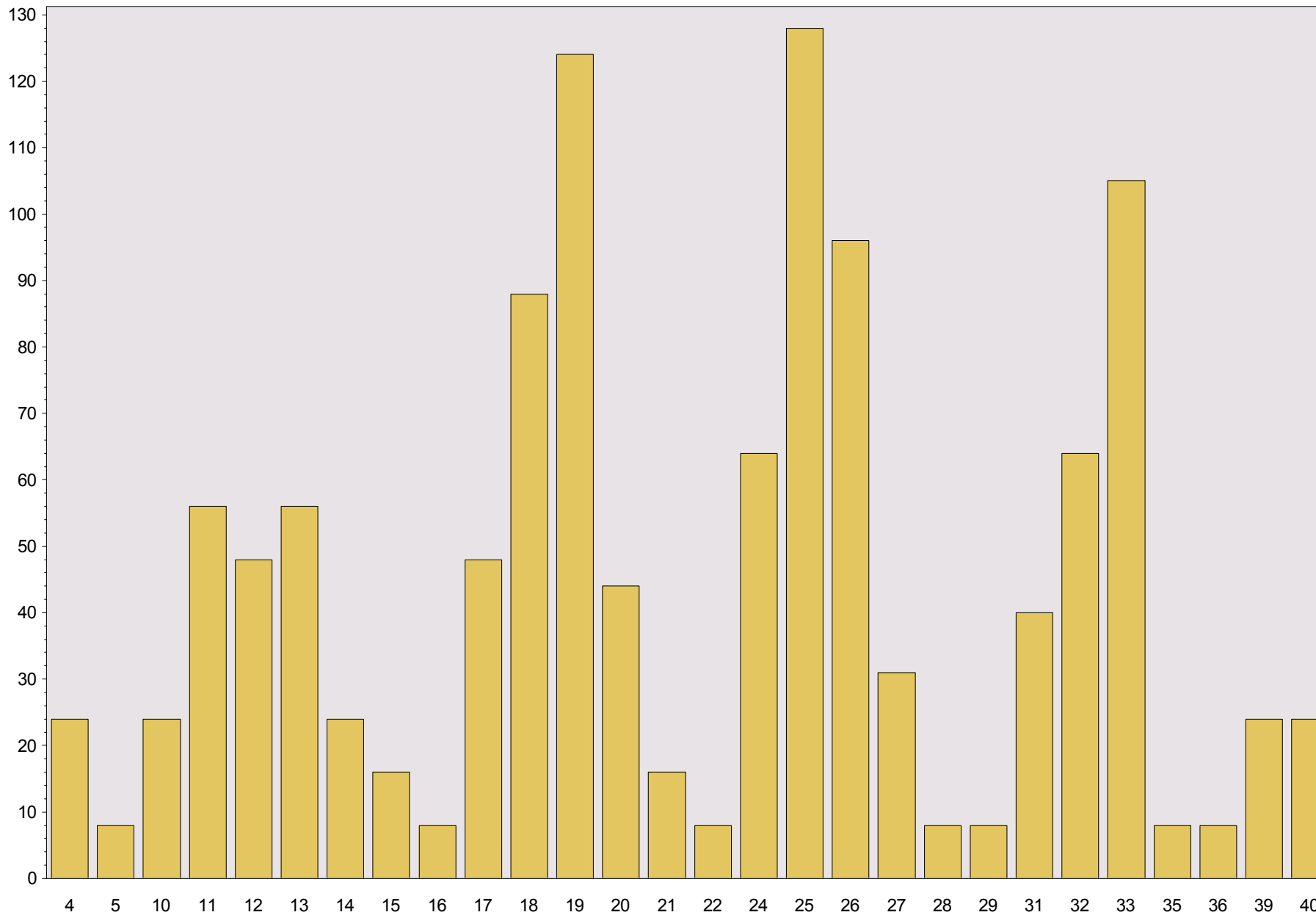
For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=LON varname=NO3\_w

FREQUENCY



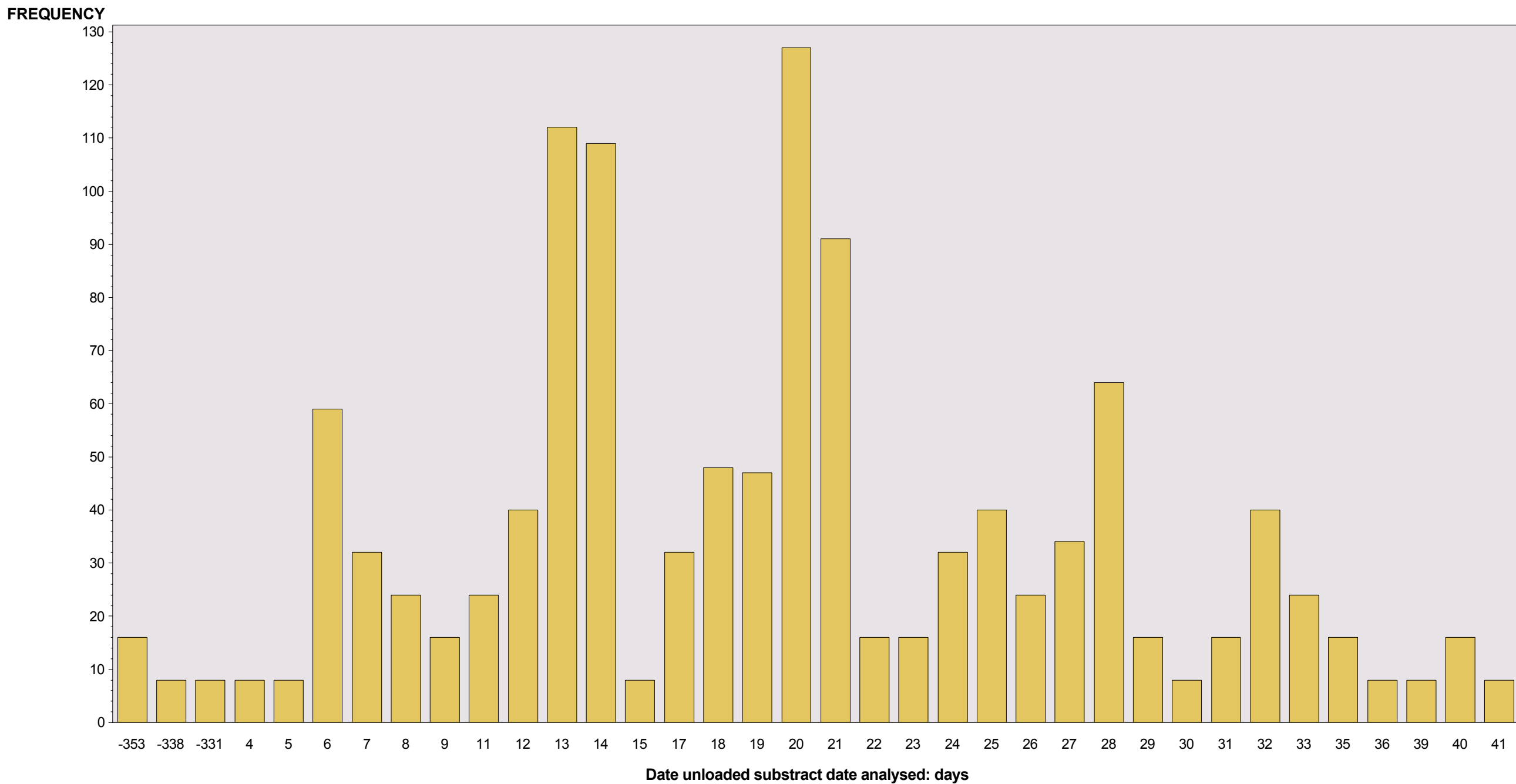
Date unloaded substract date analysed: days

For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=MIN varname=NO3\_w

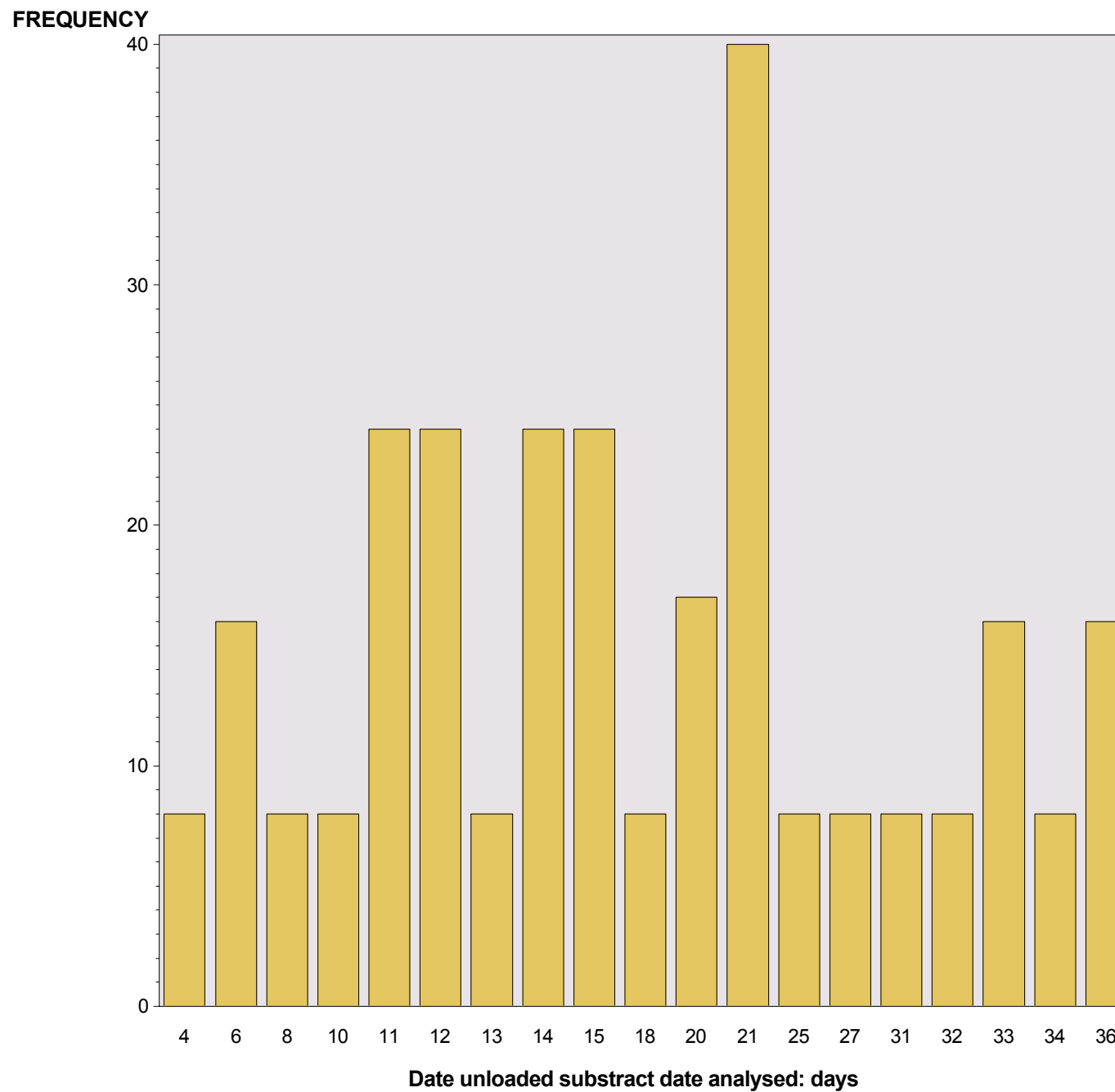


For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=PHL varname=NO3\_w



For use by CAPMoN staff only

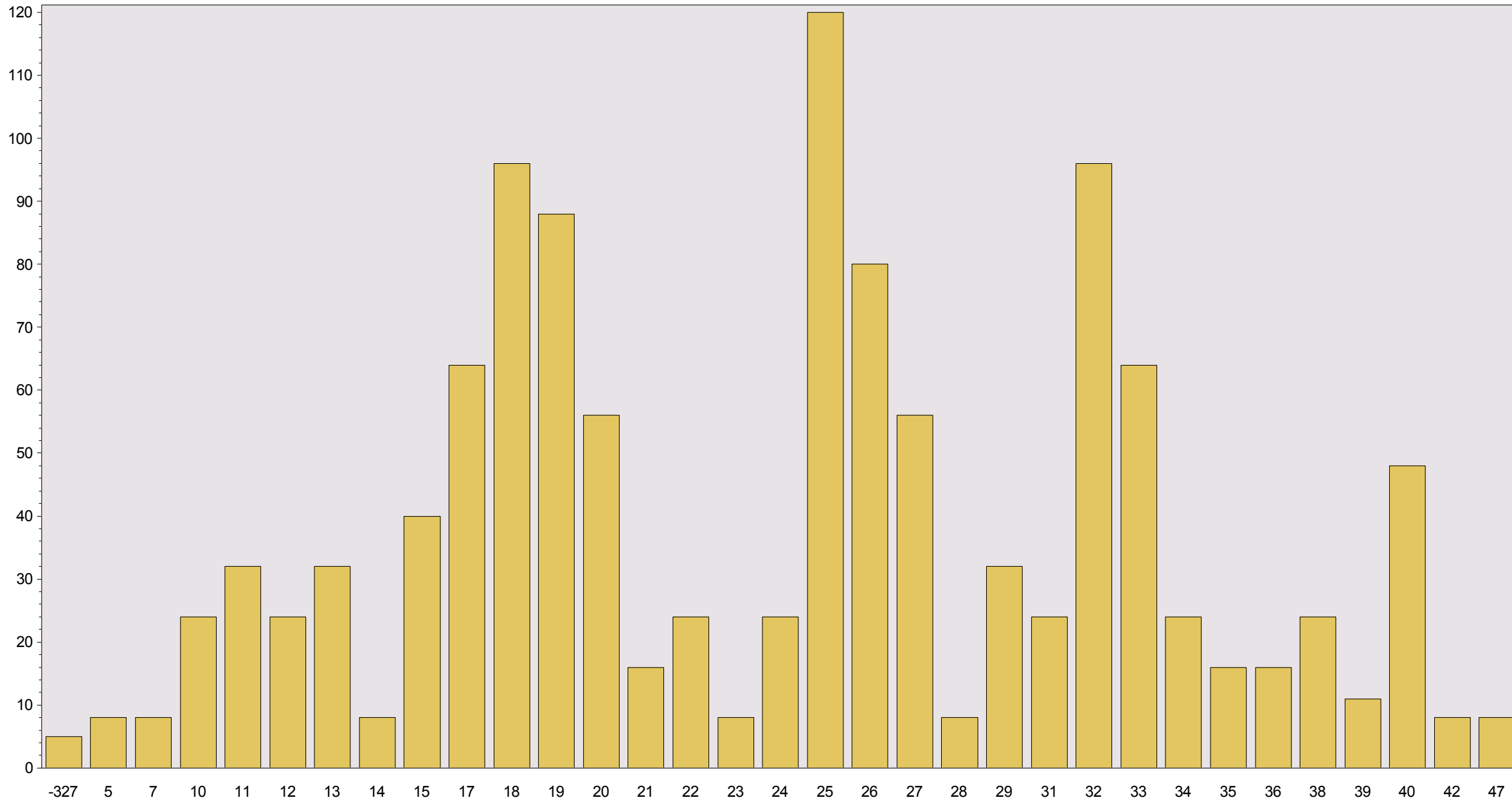


# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=SAT varname=NO3\_w

FREQUENCY



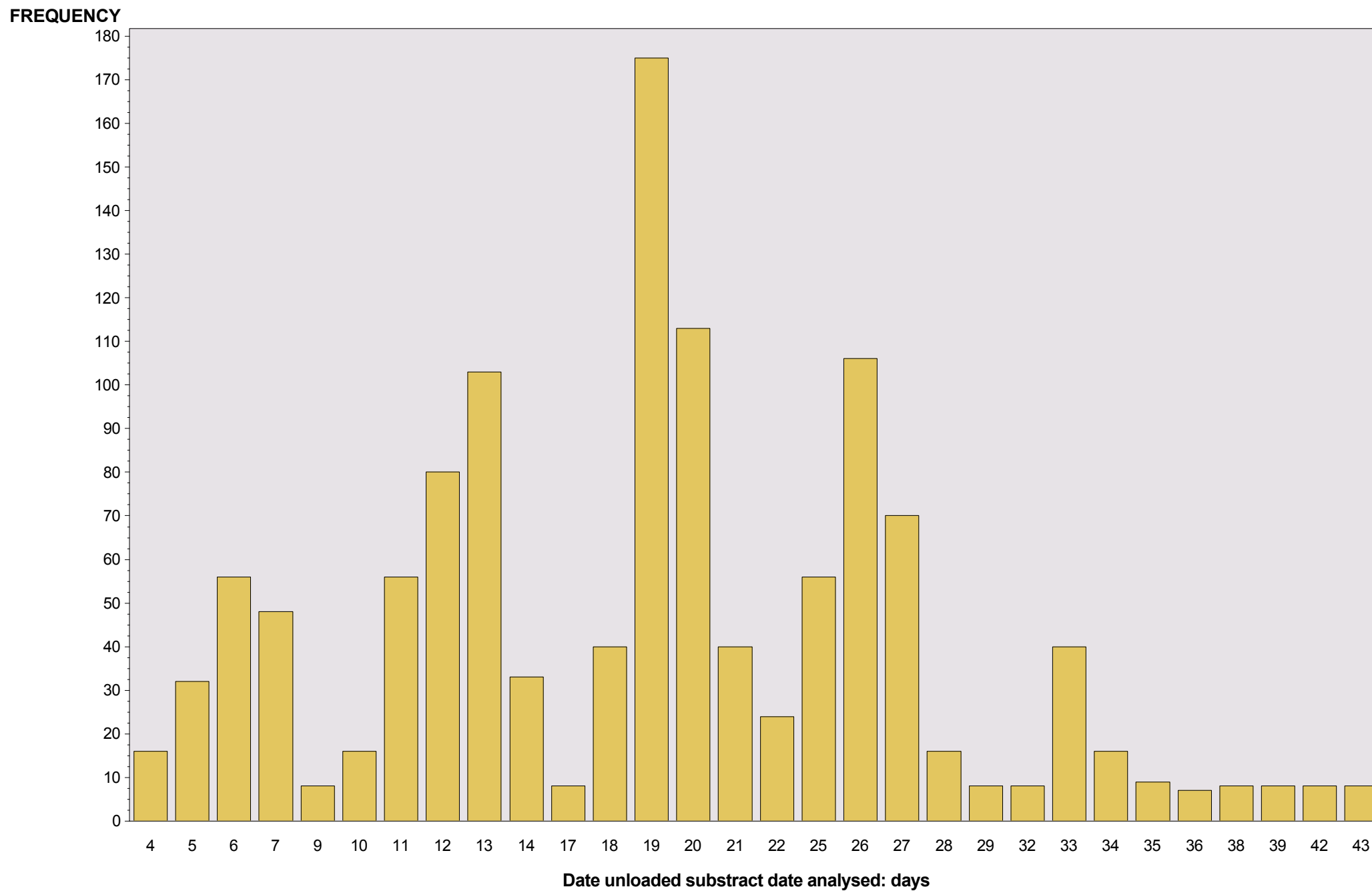
Date unloaded substract date analysed: days

For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=SPR varname=NO3\_w



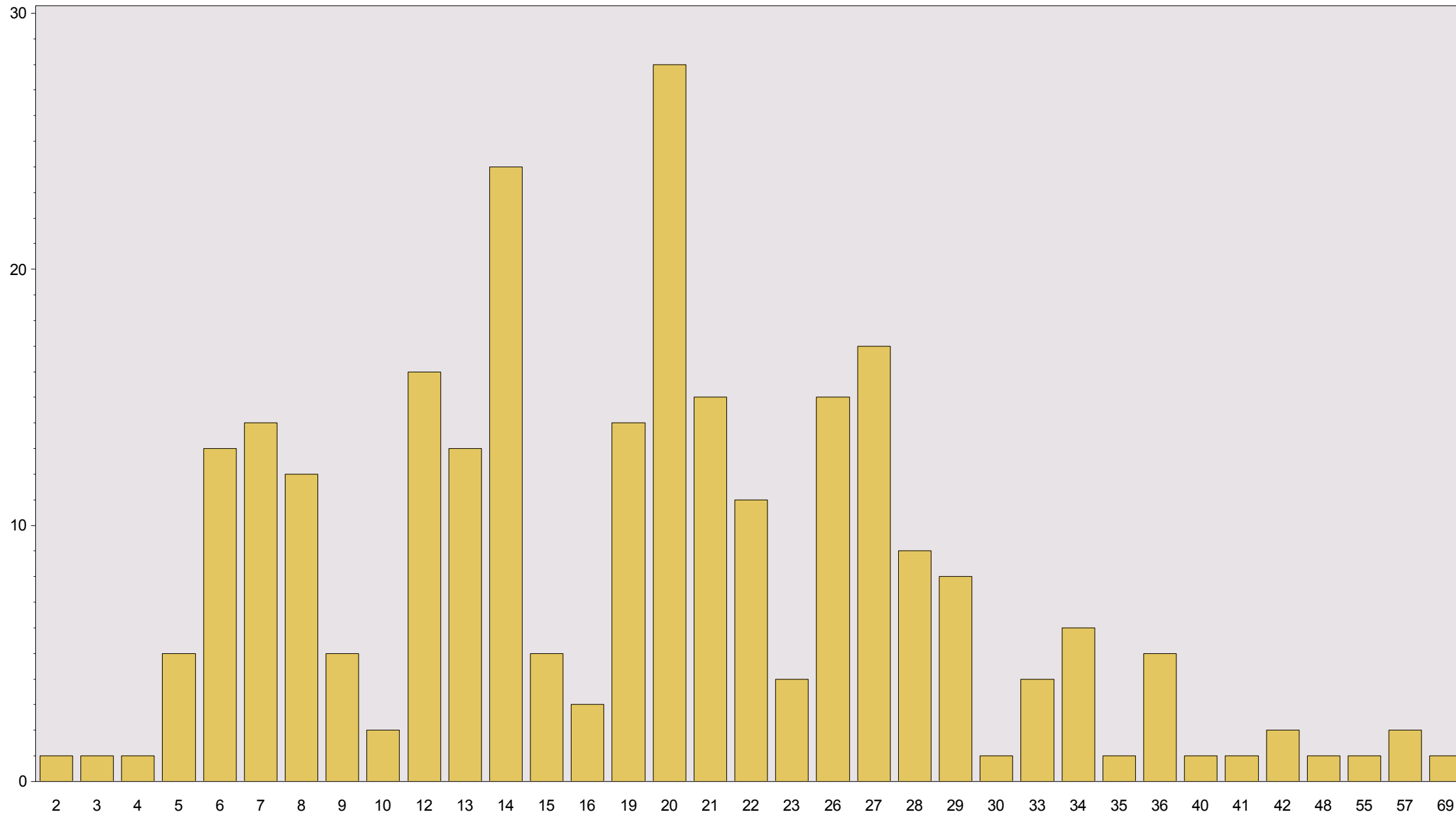
For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=TUB varname=NO3\_w

FREQUENCY



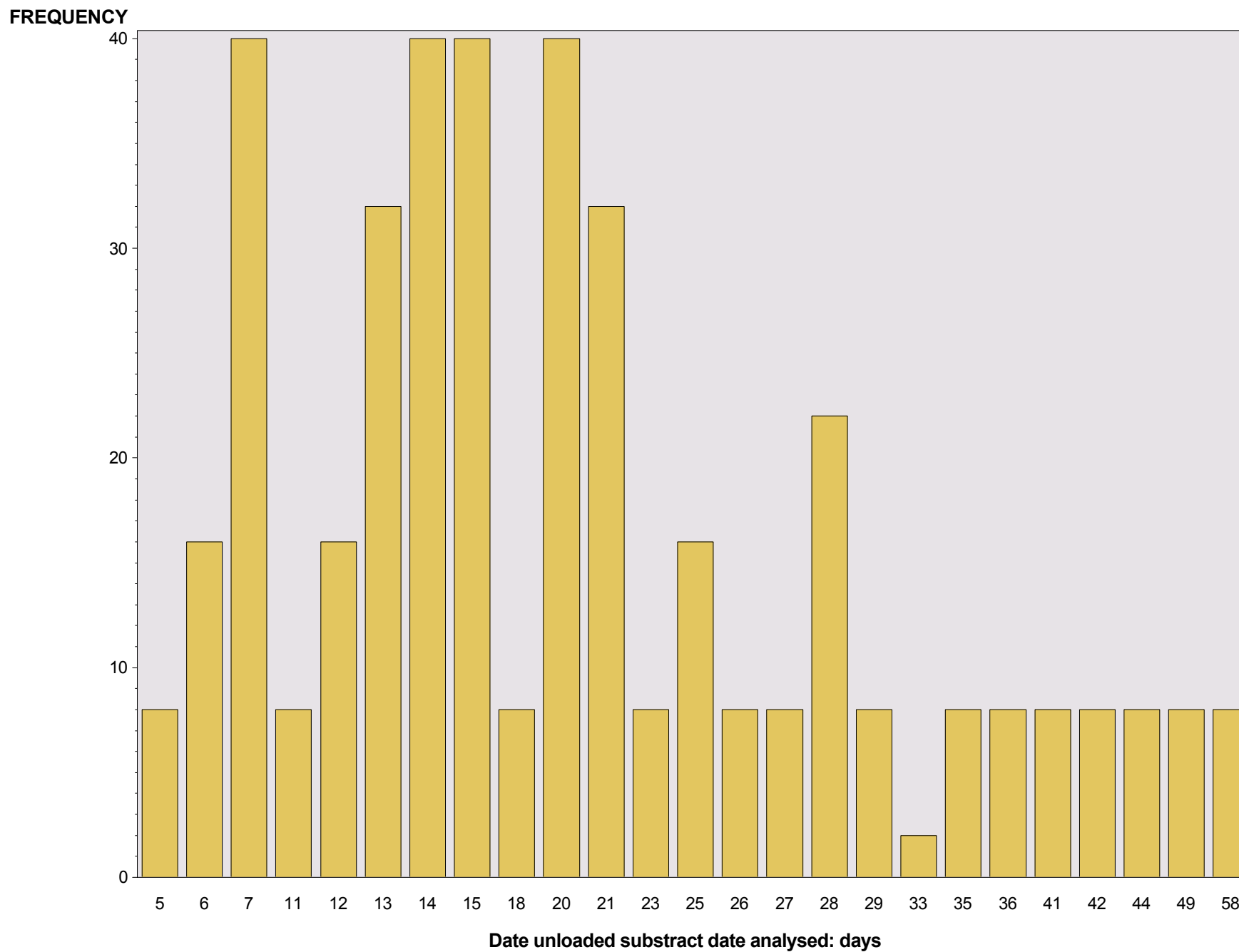
Date unloaded substract date analysed: days

For use by CAPMoN staff only

# CAPMoN Air: Laboratory Database Report

By Station and Date Analysed in Lab

Station=WBP varname=NO3\_w



For use by CAPMoN staff only