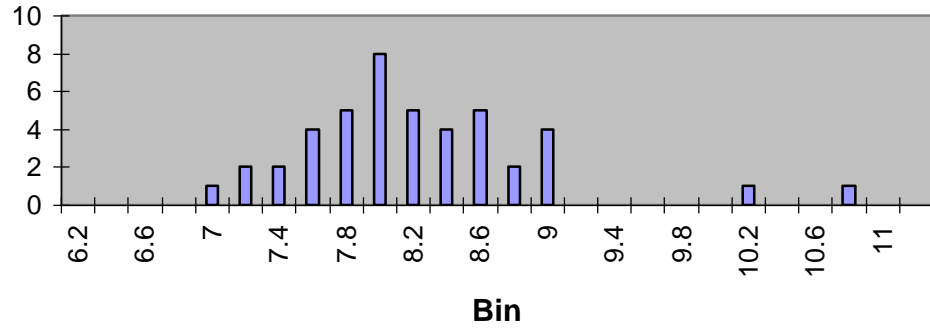
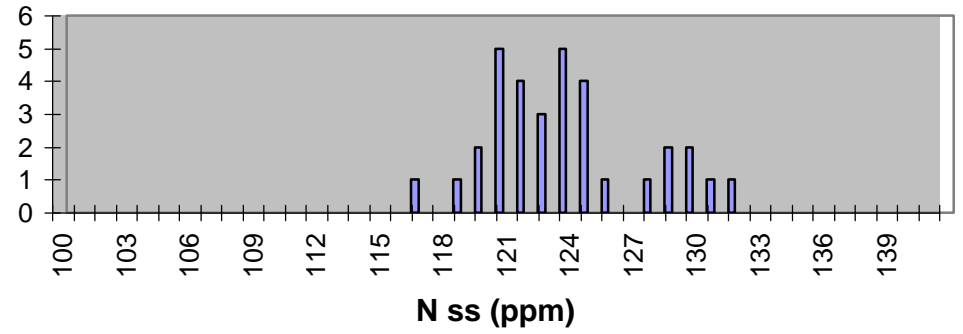
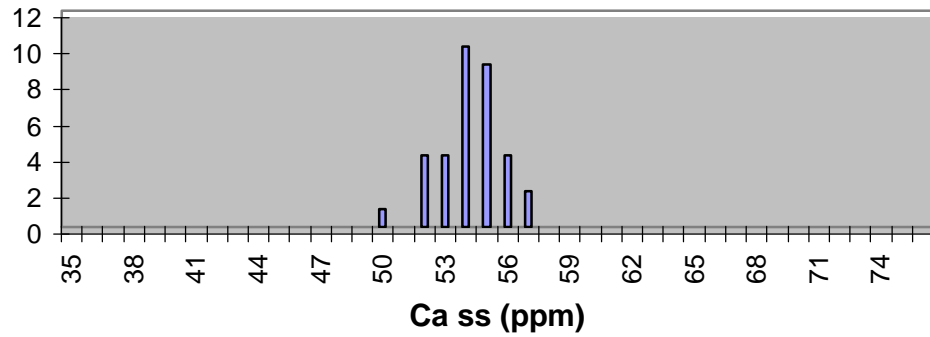
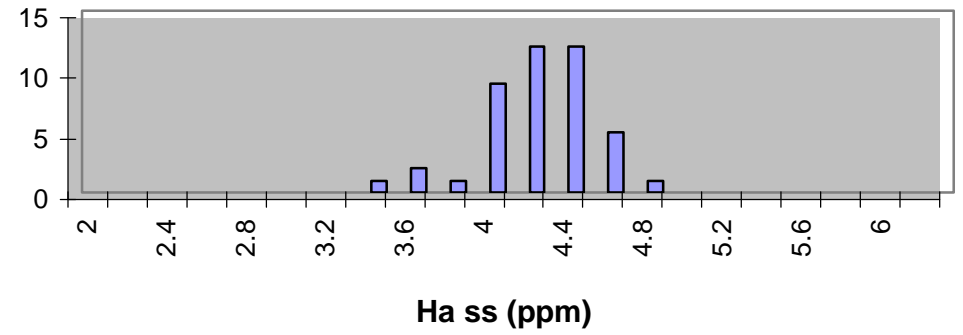
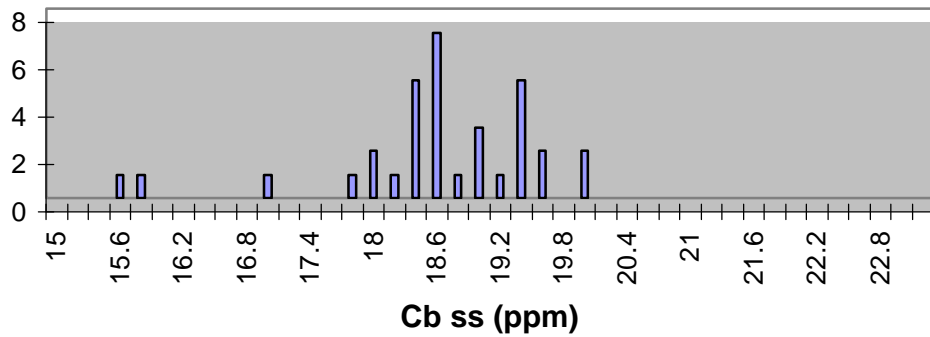
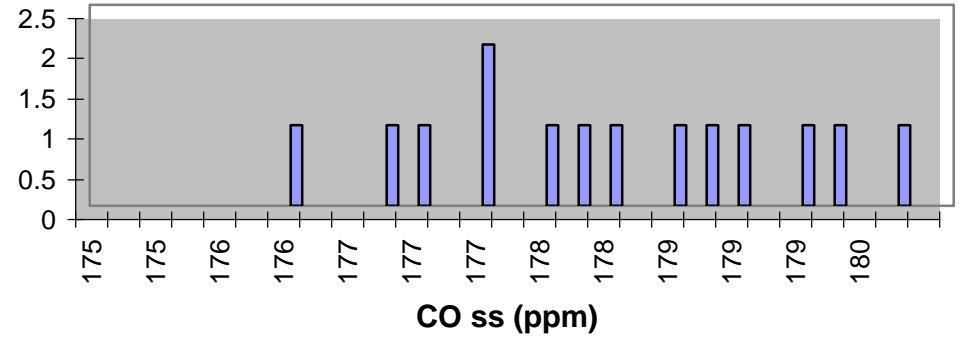
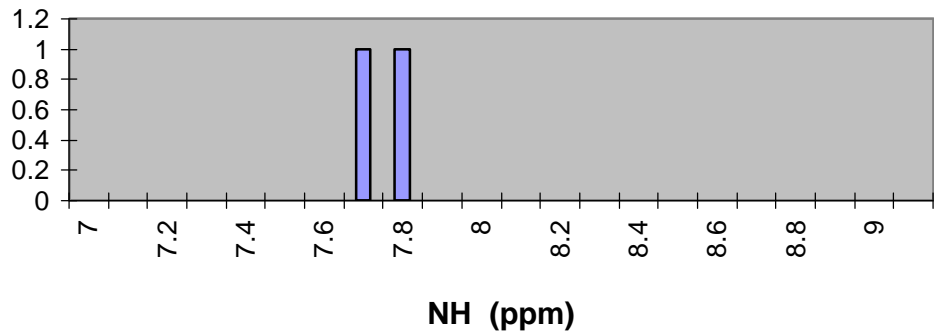
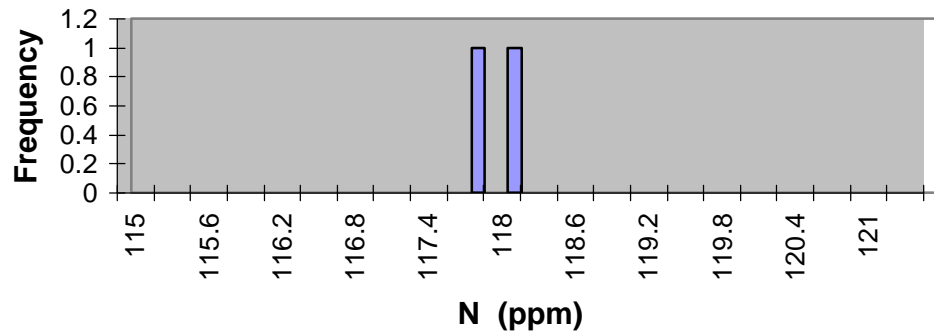


HG A NH**HG A N****HG A Ca****HG A Ha****HG A Cb****HG A CO**

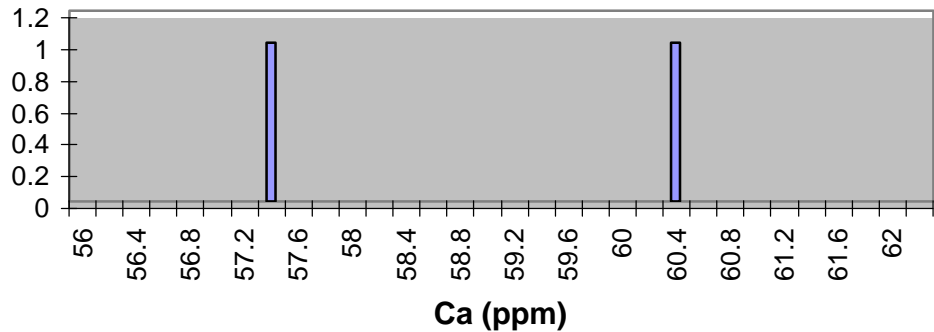
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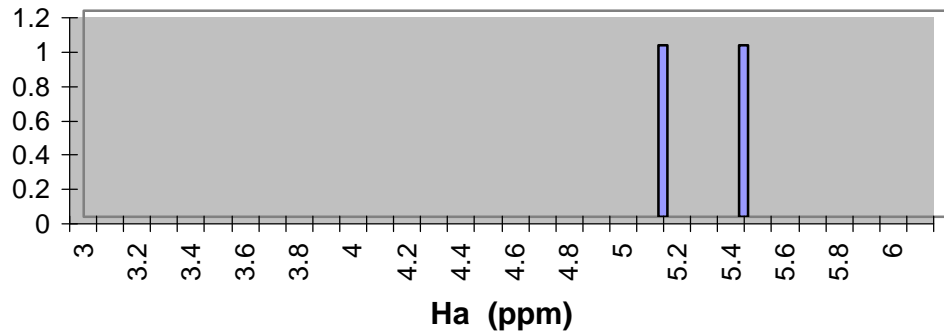
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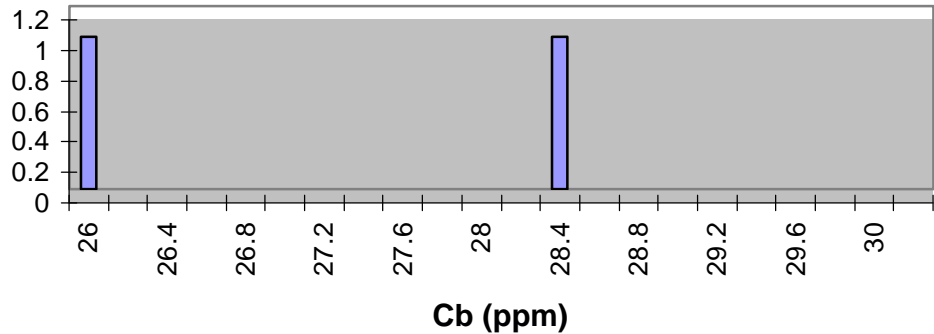
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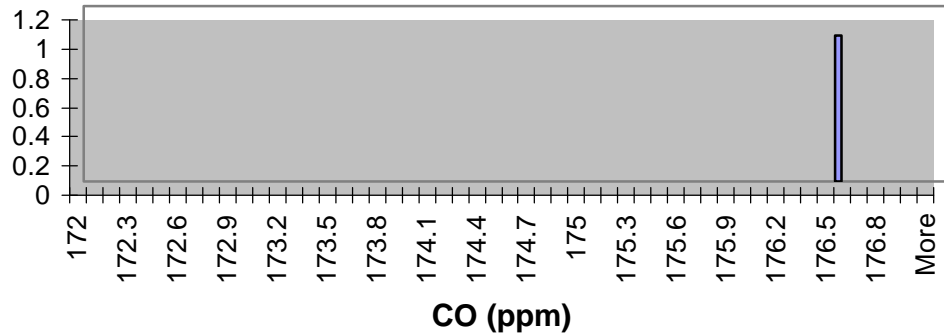
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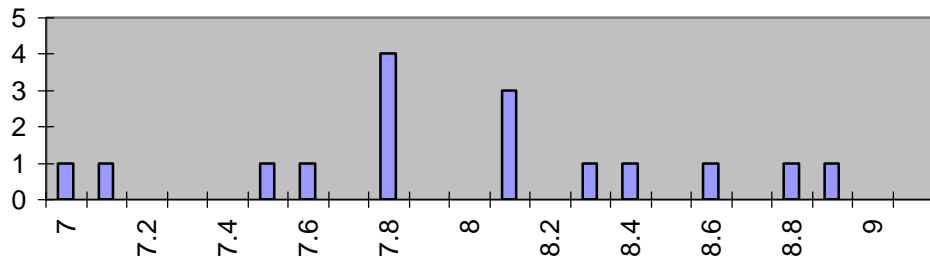
HG B Cb



HG B CO

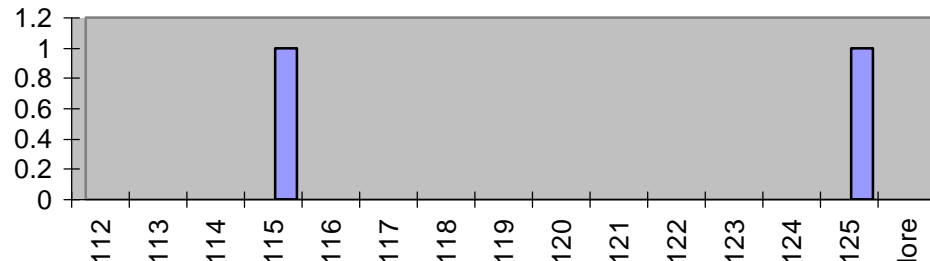


HG C NH



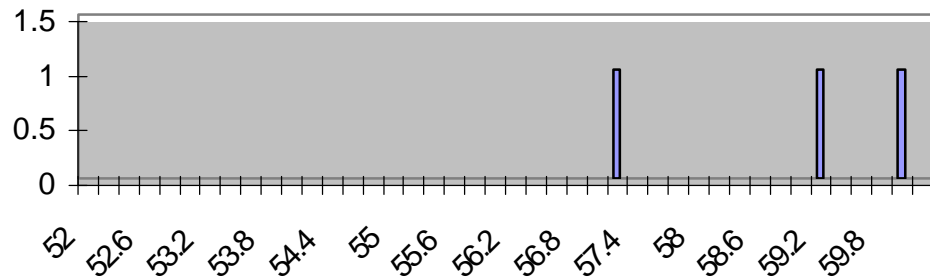
NH (ppm)

HG C N



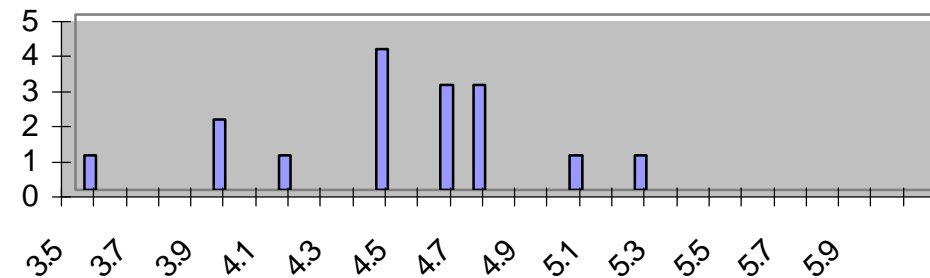
N (ppm)

HG C Ca



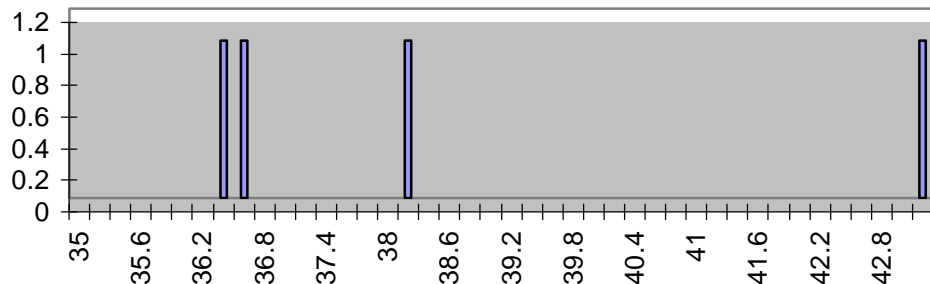
Ca (ppm)

HG C Ha



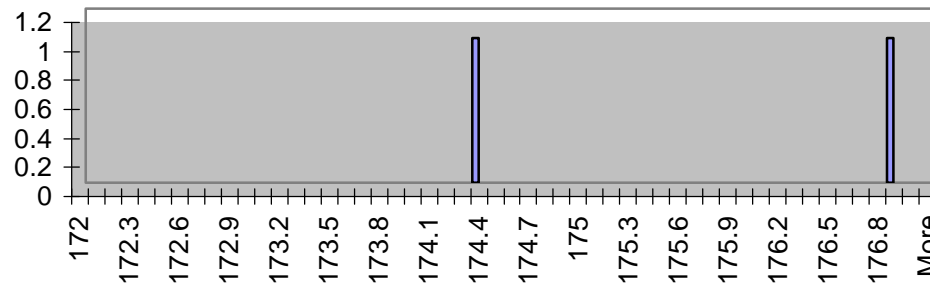
Ha ss (ppm)

HG C Cb

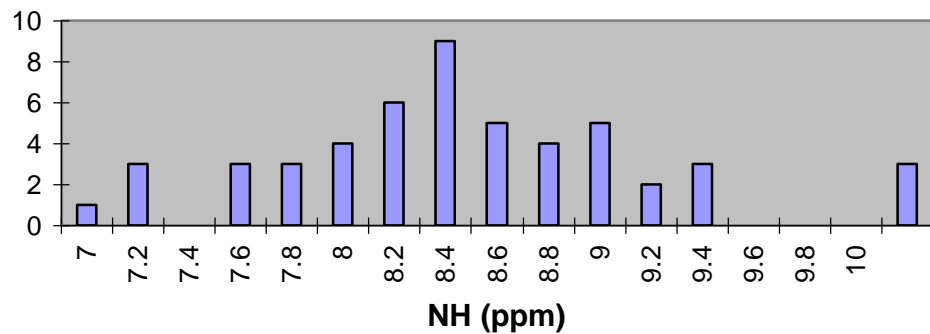
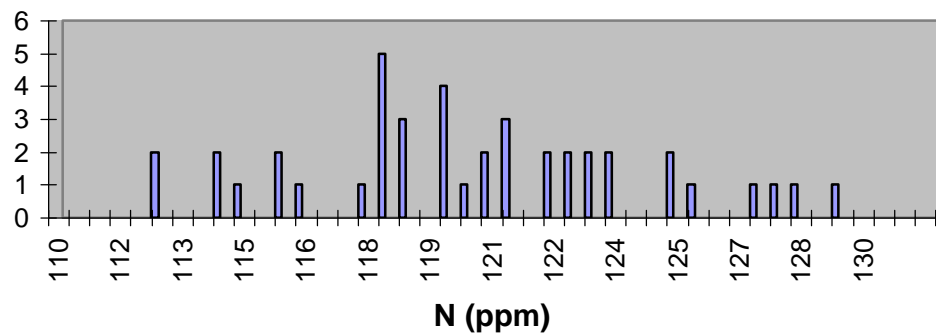
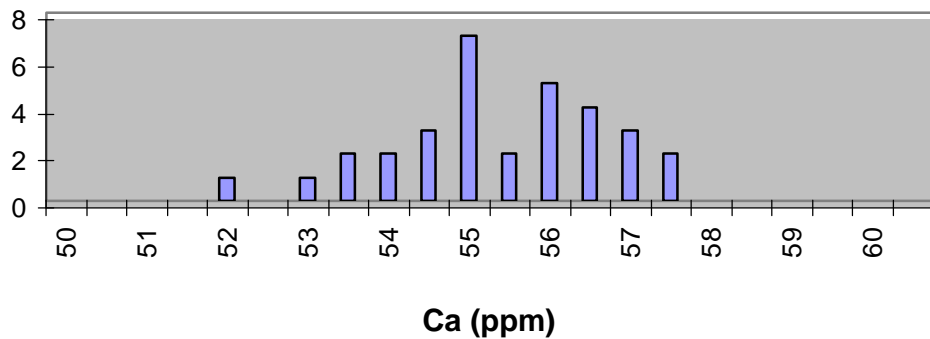
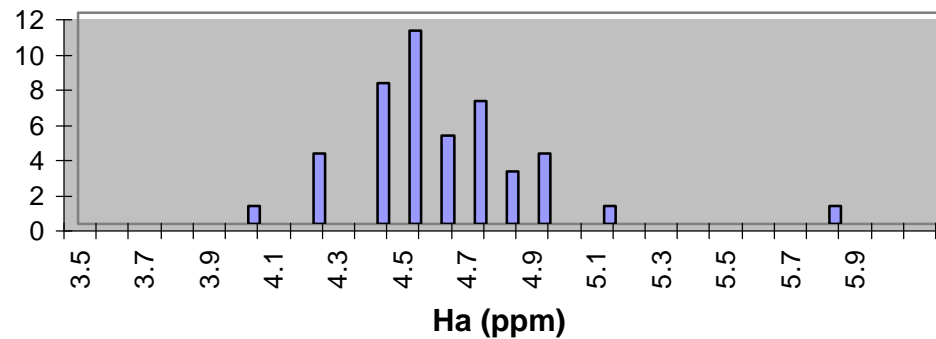
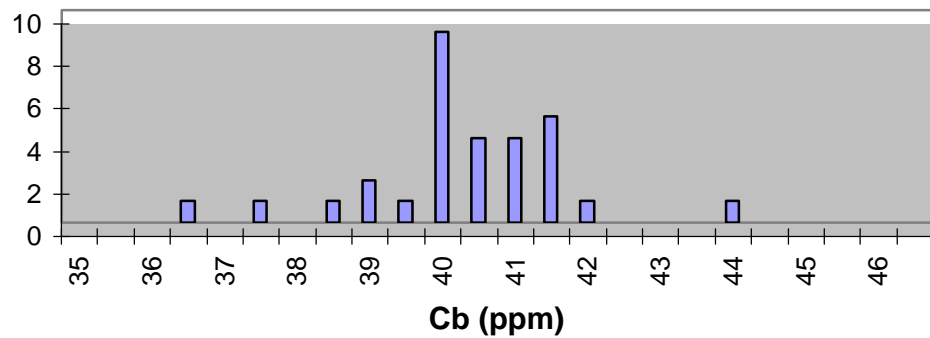
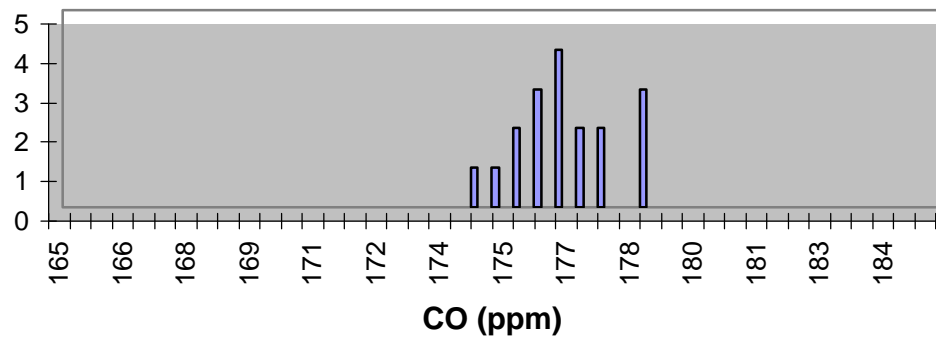


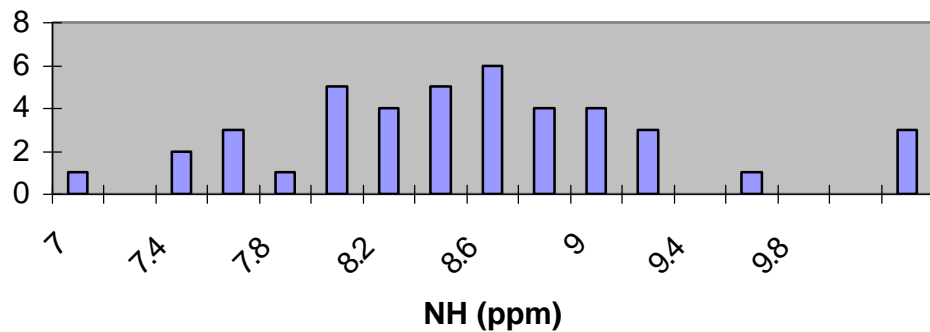
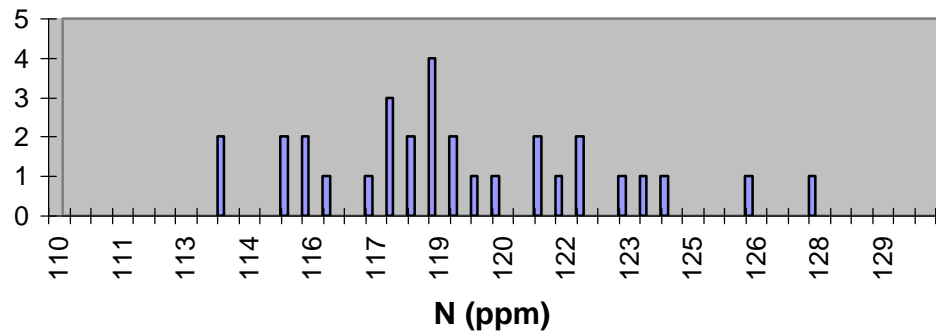
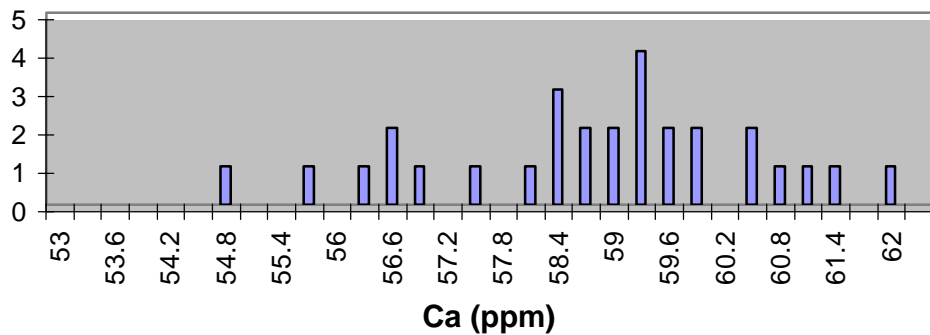
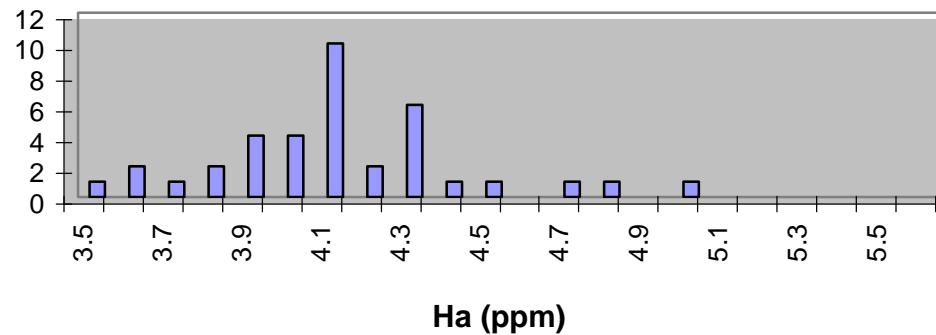
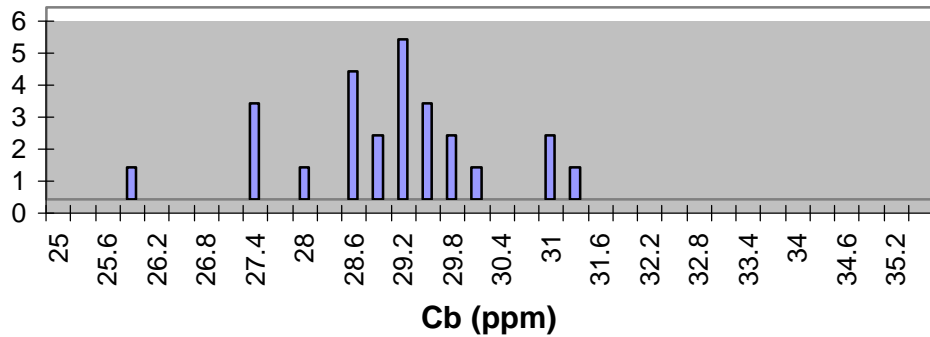
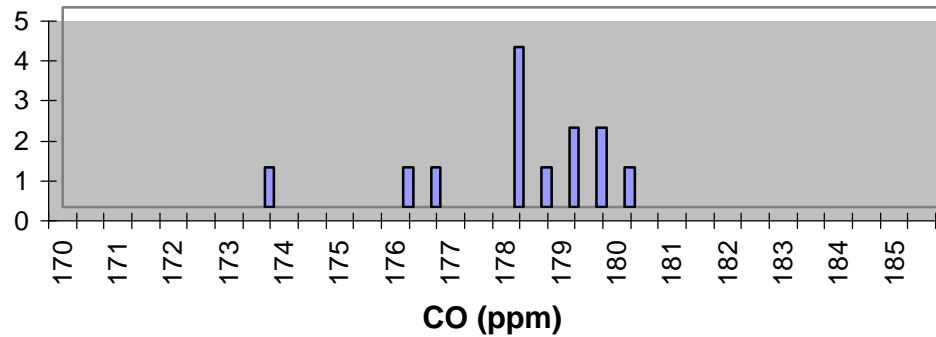
Cb (ppm)

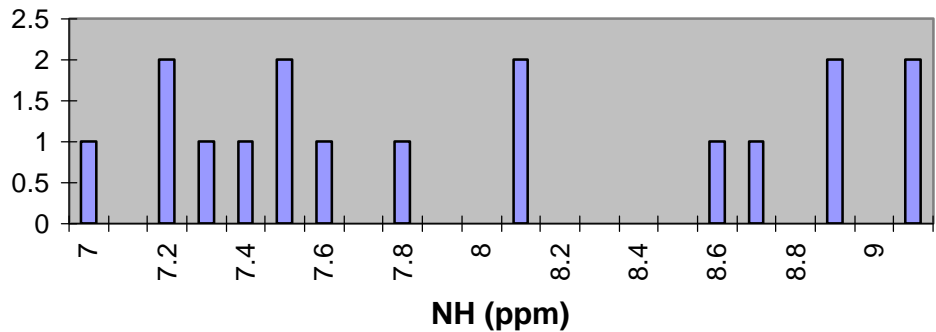
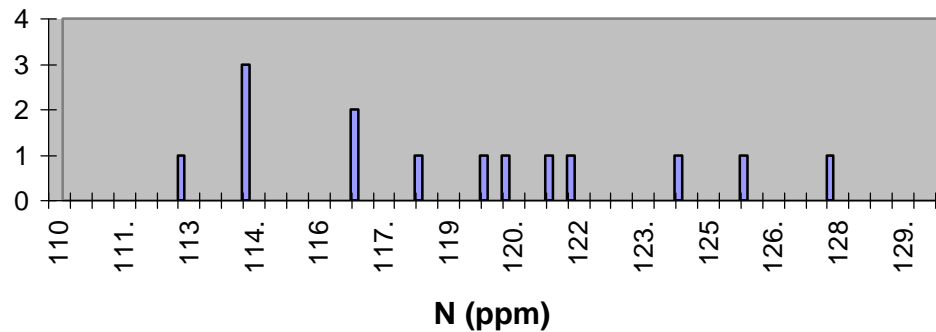
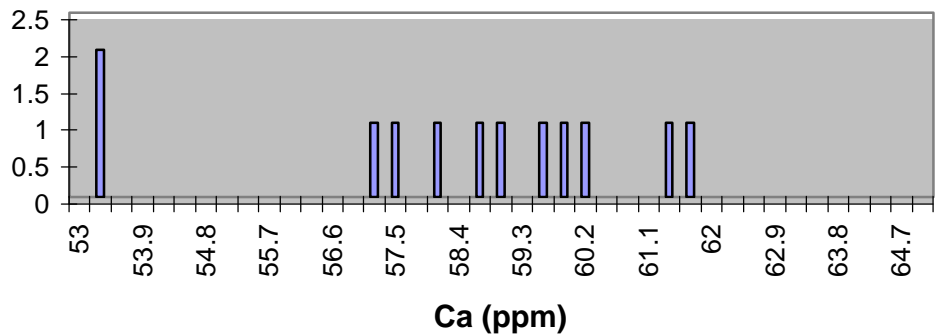
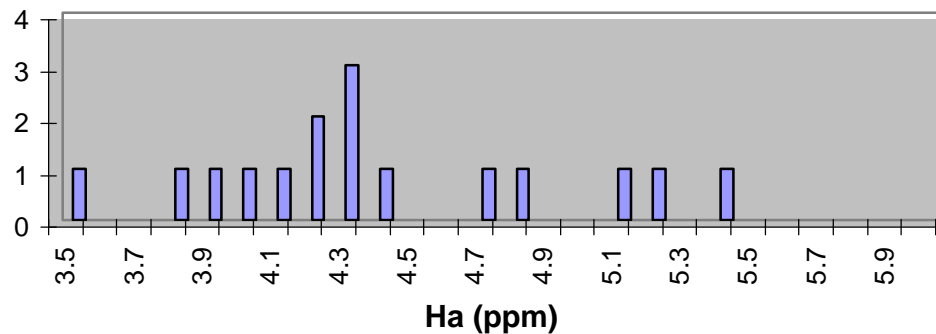
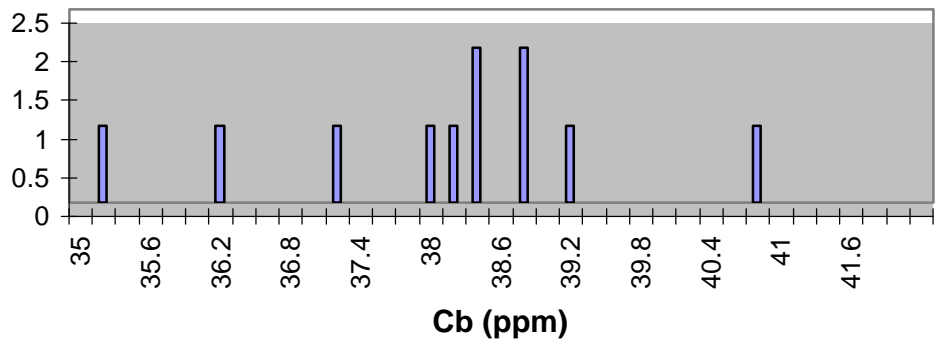
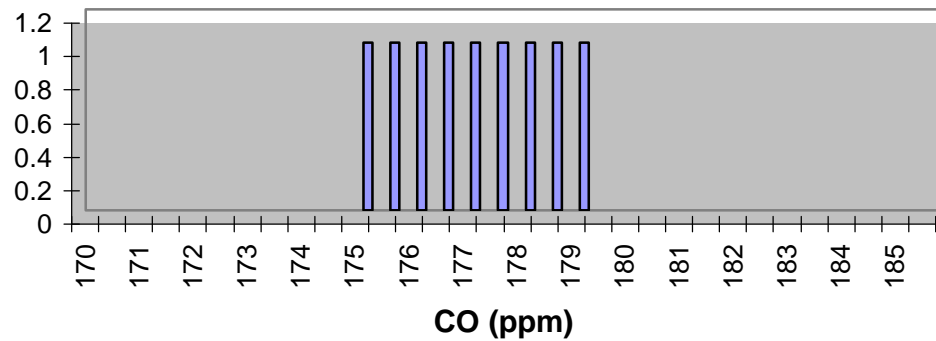
HG C CO

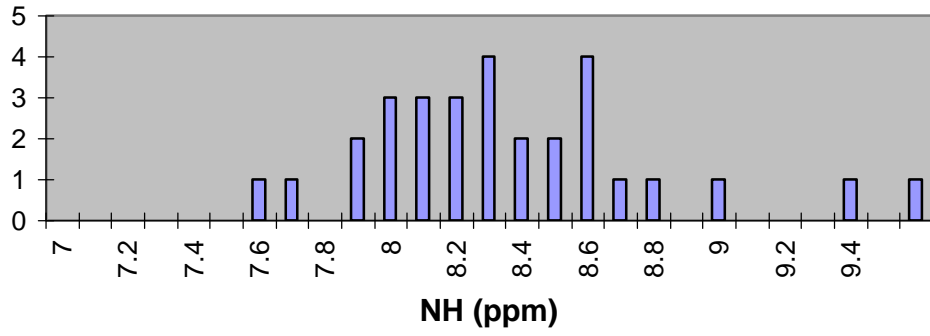
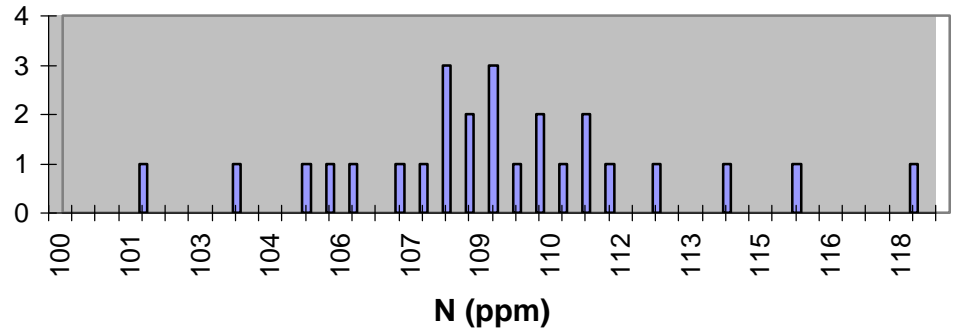
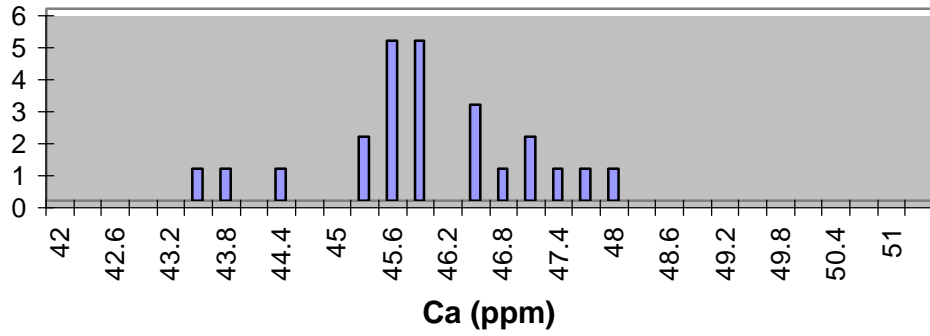
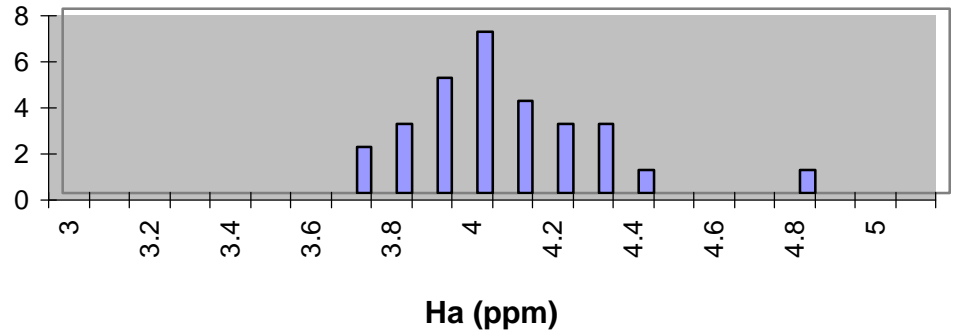
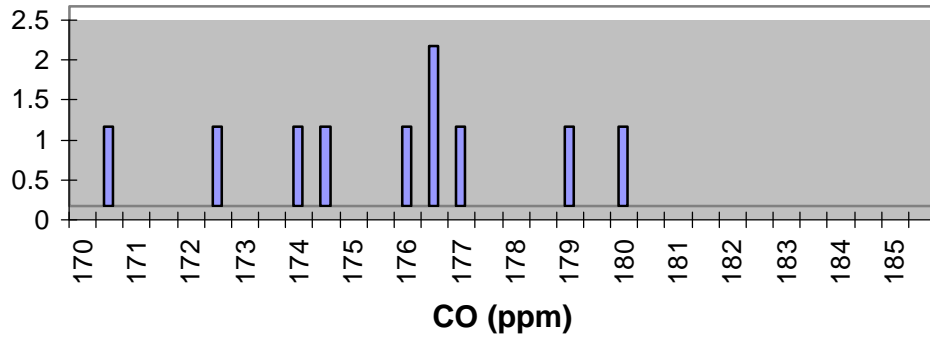


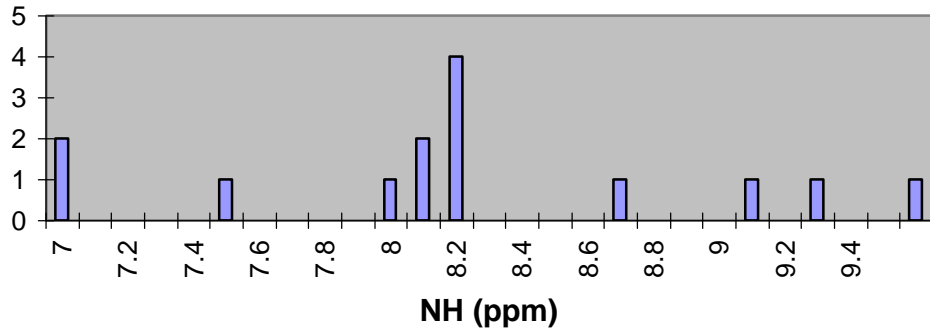
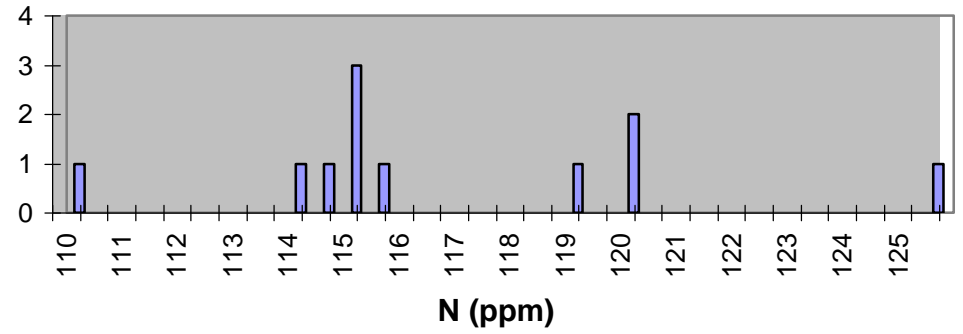
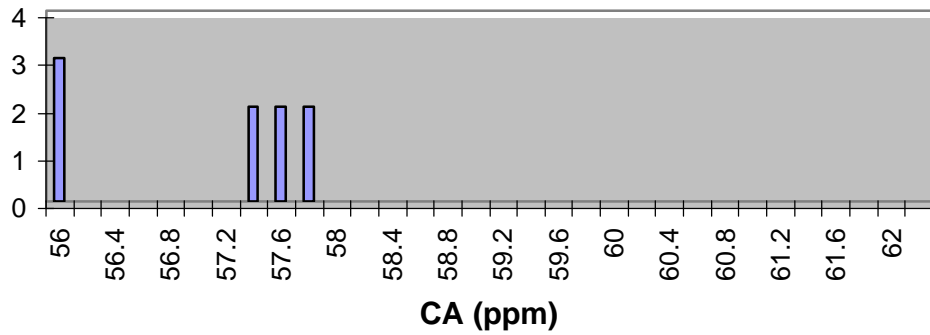
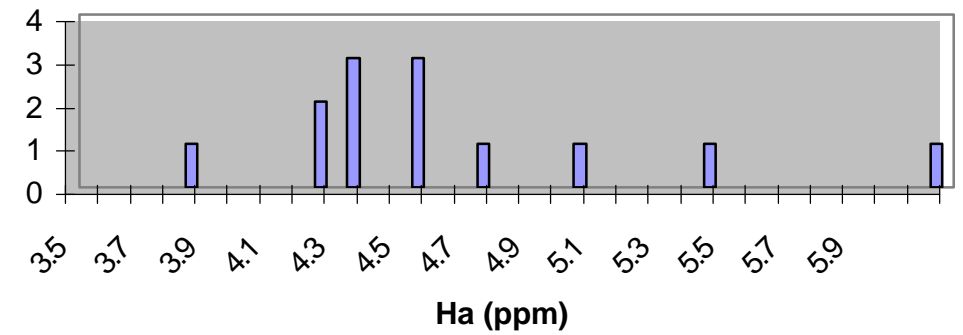
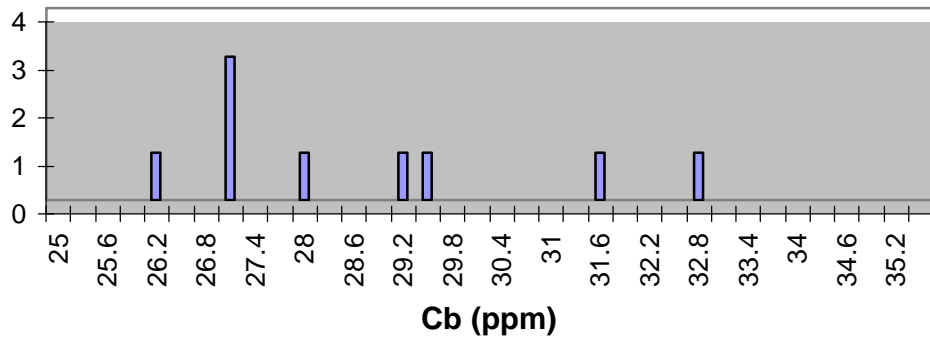
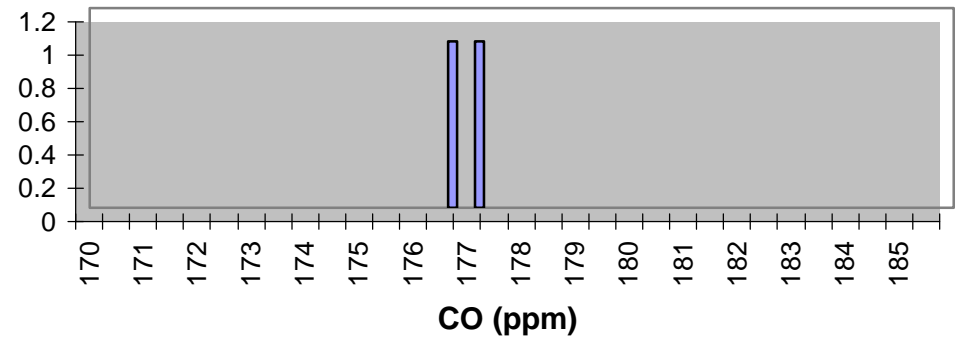
CO (ppm)

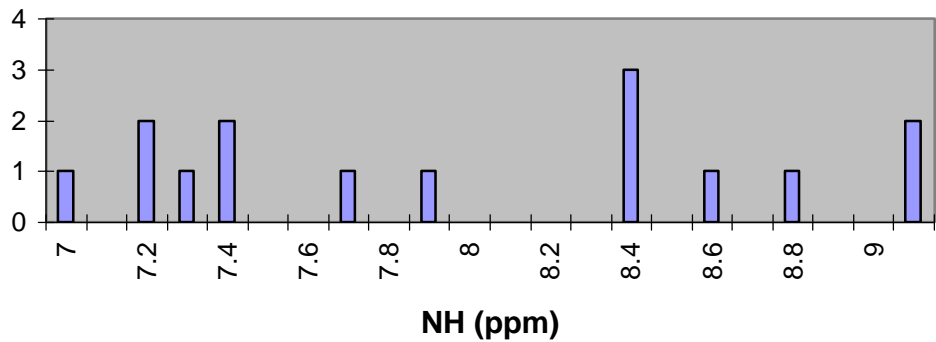
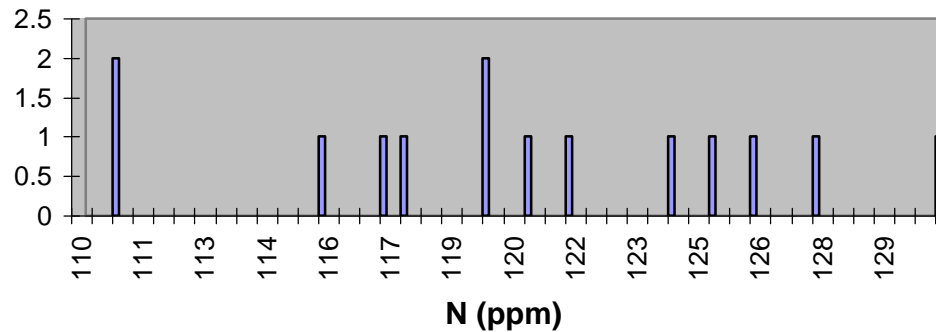
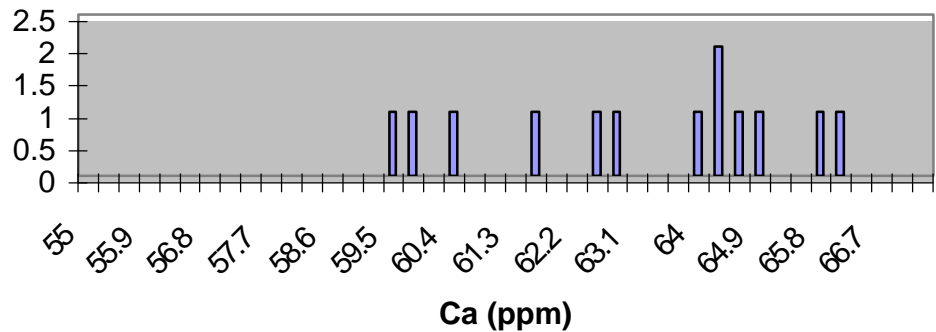
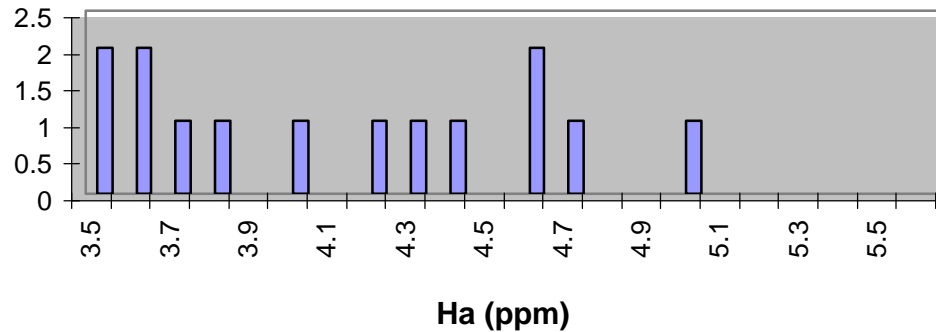
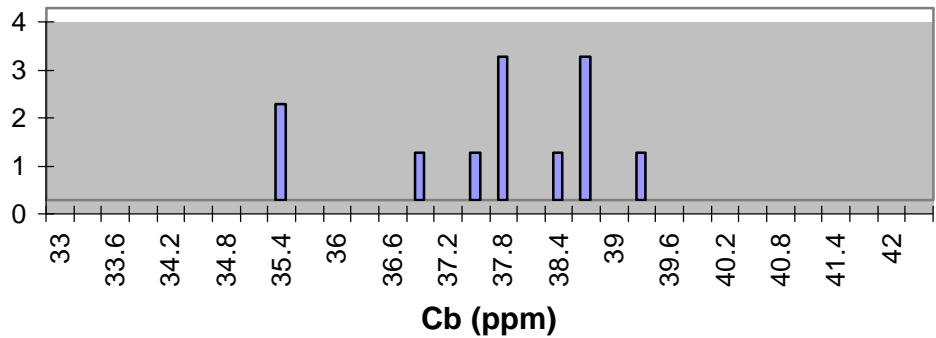
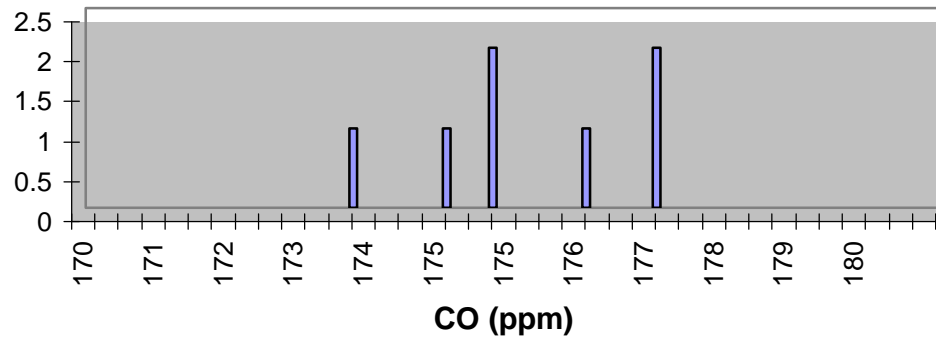
HG D NH**HG D N****HG D Ca****HG D Ha****HG D Cb****HG D CO**

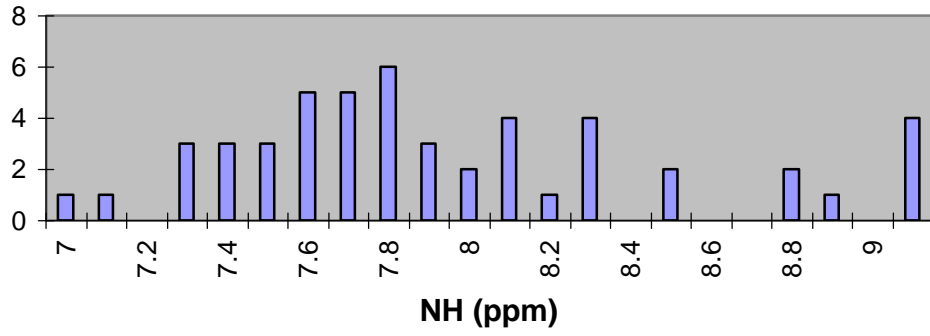
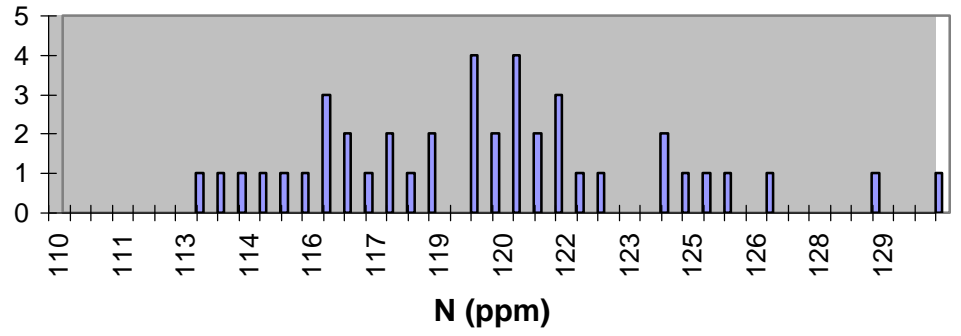
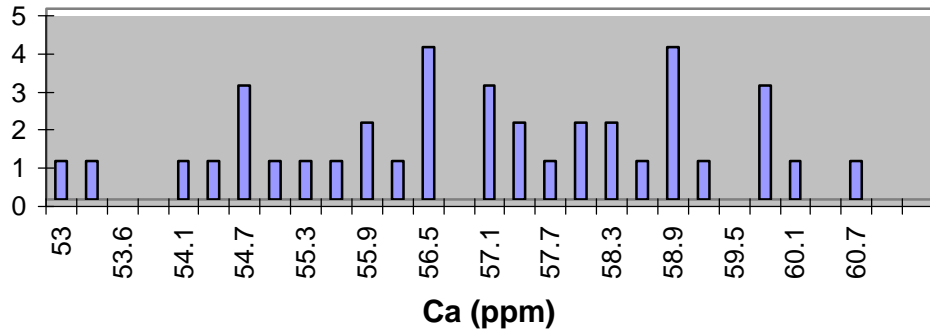
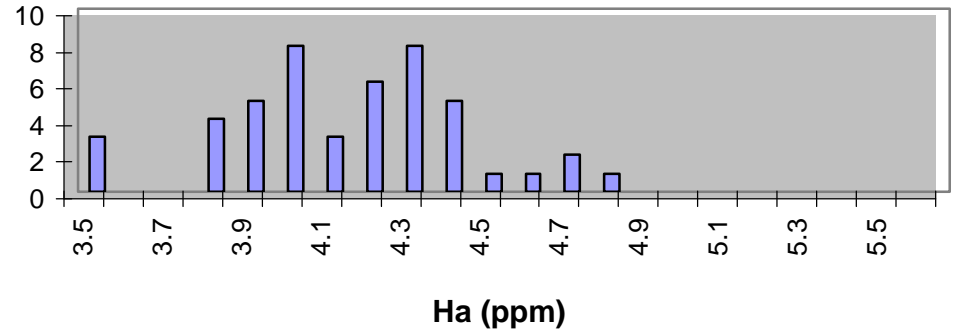
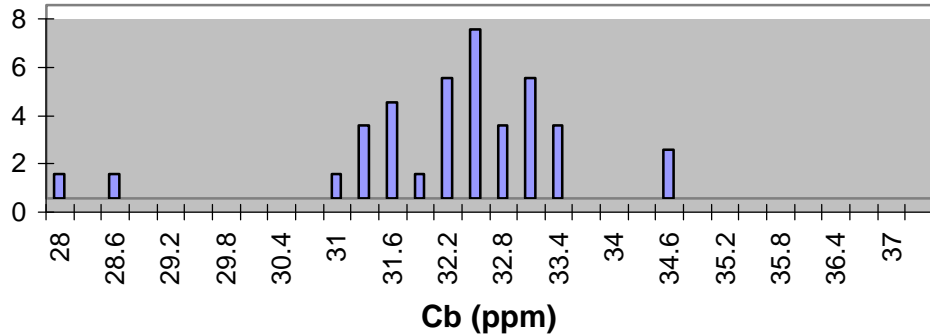
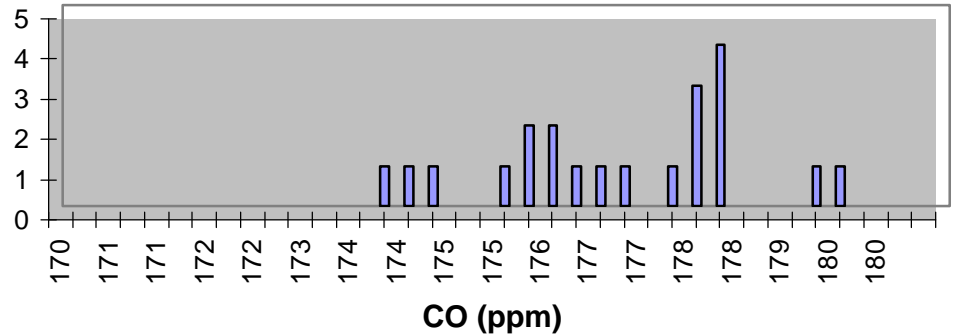
HG E NH**HG E N****HG E Ca****HG E Ha****HG E Cb****HG E CO**

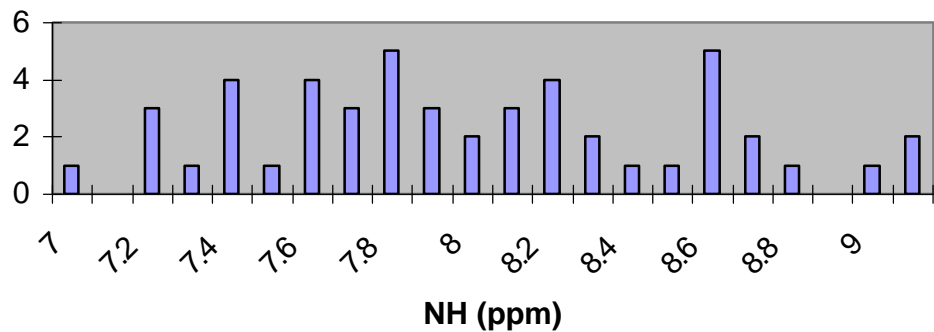
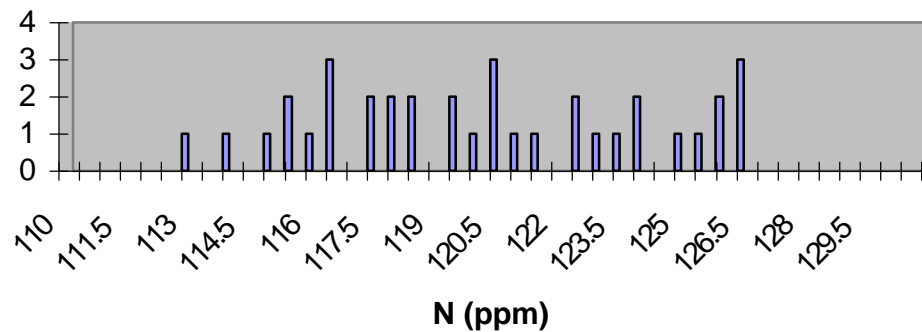
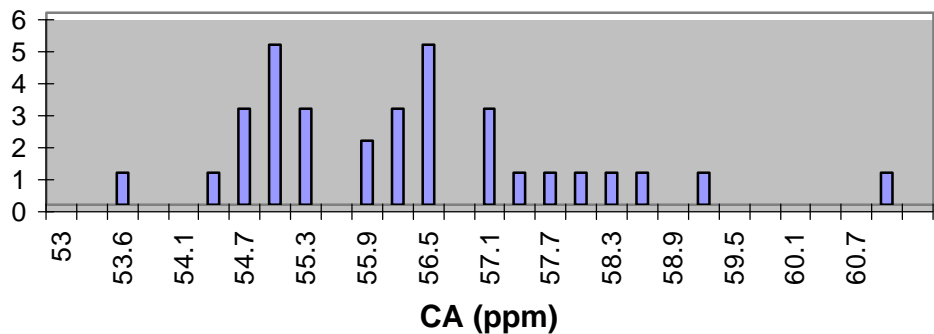
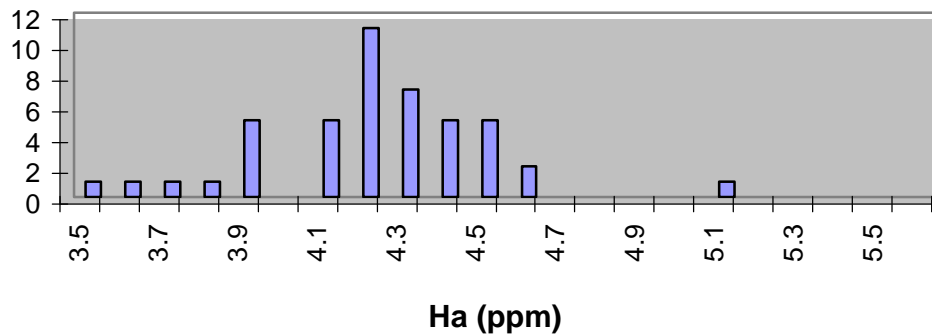
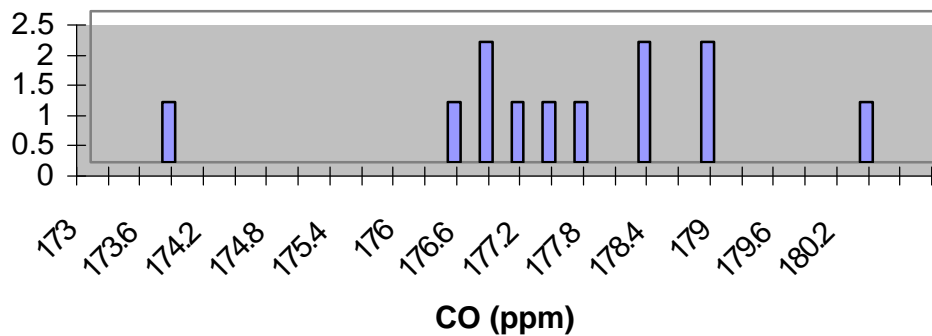
HG F NH**HG F N****HG F Ca****HG F Ha****HG F Cb****HG F CO**

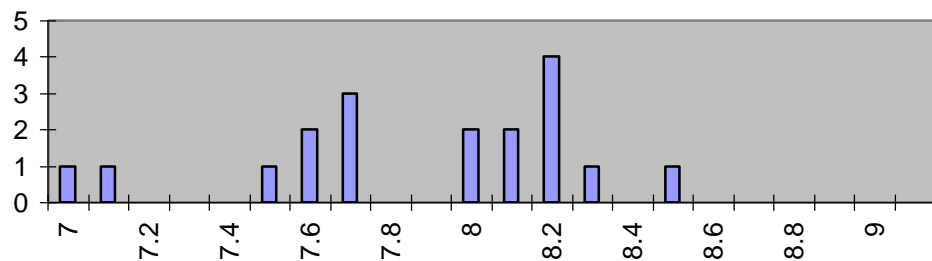
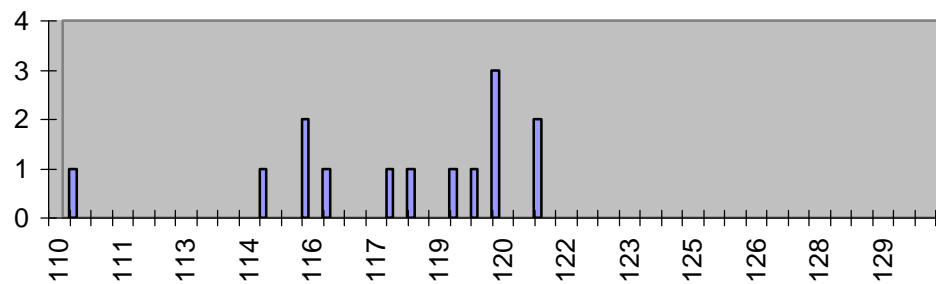
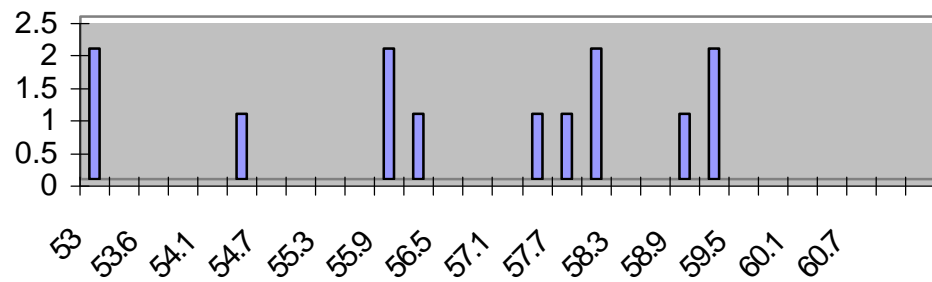
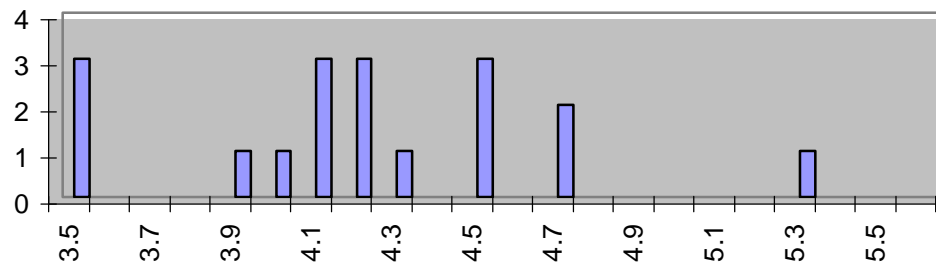
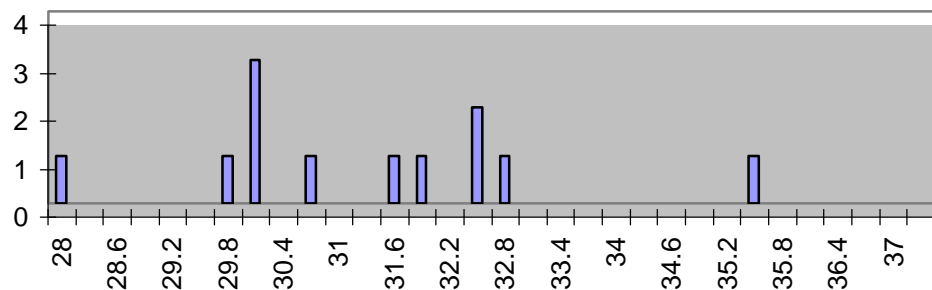
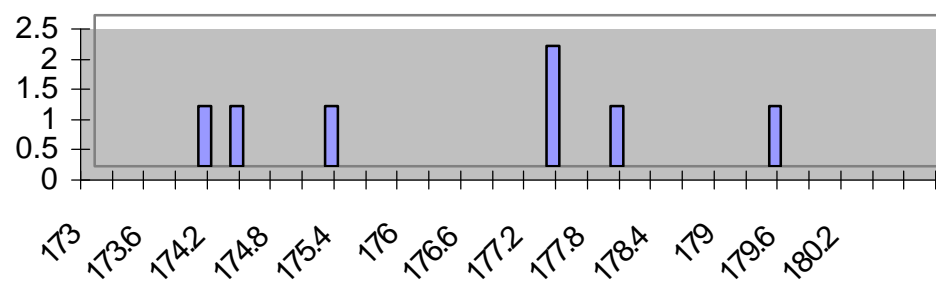
HG G NH**HG G N****HG G Ca****HG G Ha****HG G CO**

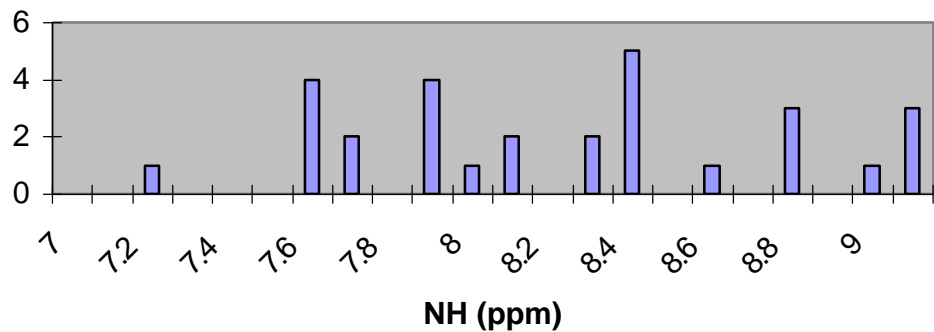
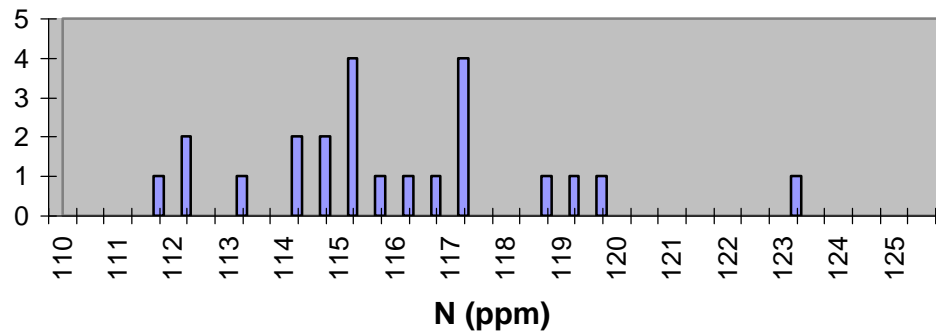
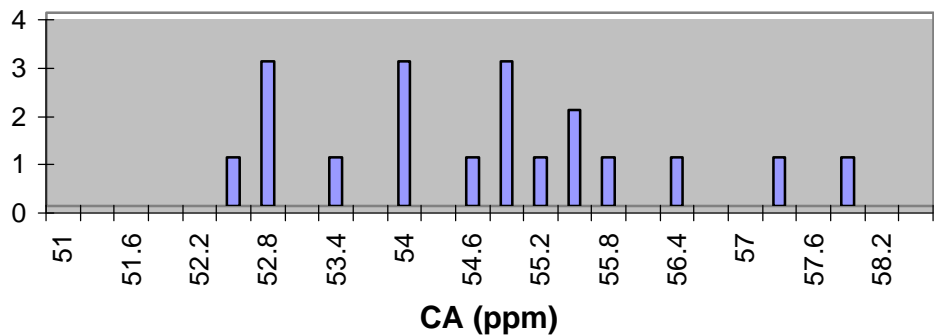
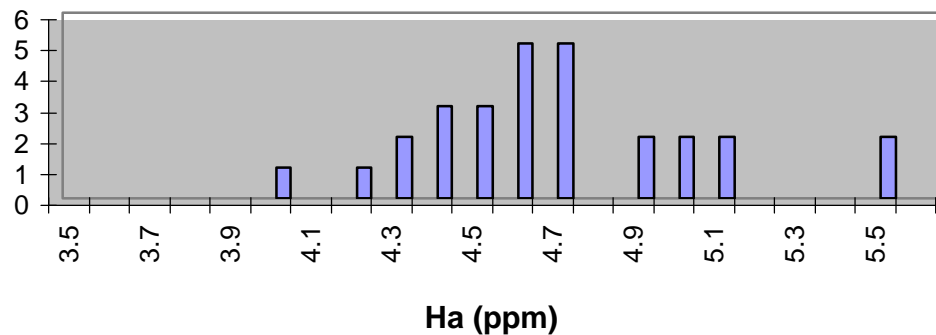
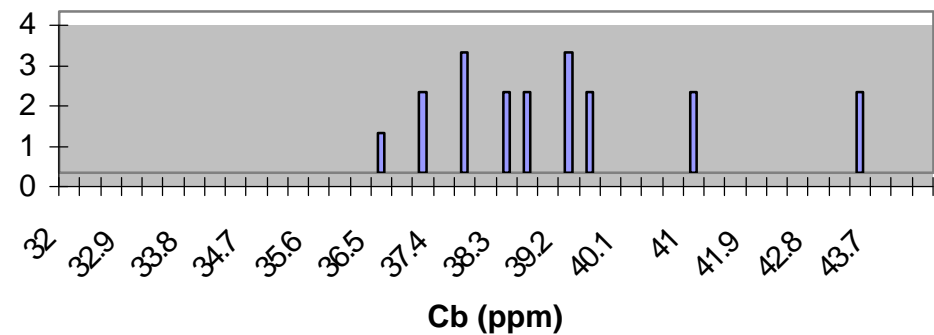
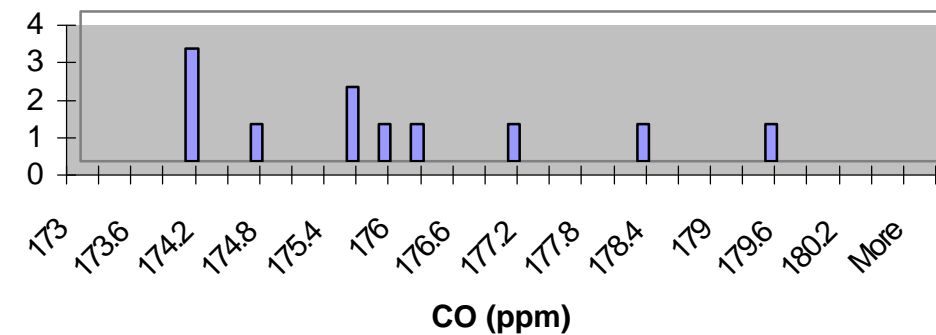
HG H NH**HG H N****HG H Ca****HG H Ha****HG H Cb****HG H CO**

HG I NH**HG I N****HG I Ca****HG I Ha****HG I Cb****HG I CO**

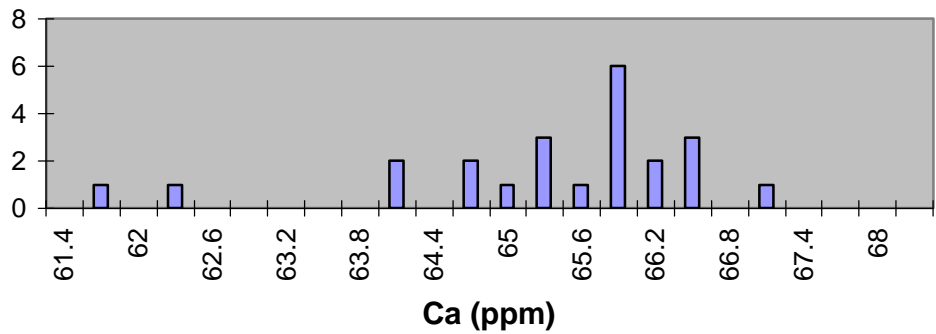
HG K NH**HG K N****HG K Ca****HG K Ha****HG K Cb****HG K CO**

HG L NH**HG L N****HG L Ca****HG L Ha****HG L CO**

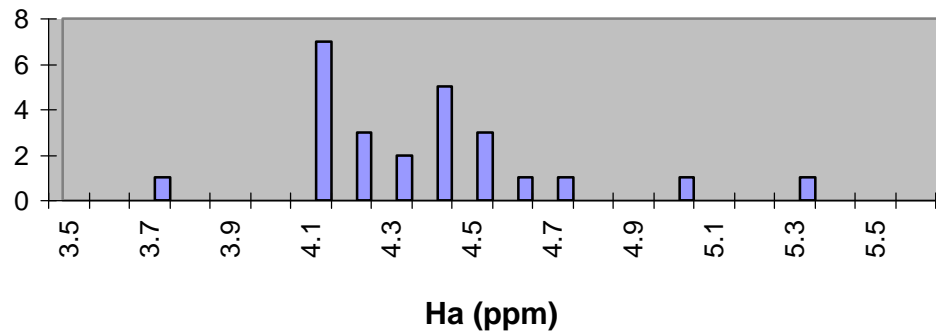
HG M NH**NH (ppm)****HG M N****N (ppm)****HG M Ca****Ca (ppm)****HG M Ha****Ha (ppm)****HG M Cb****Cb (ppm)****HG M CO****CO (ppm)**

HG N NH**HG N N****HG N Ca****HG N Ha****HG N Cb****HG N CO**

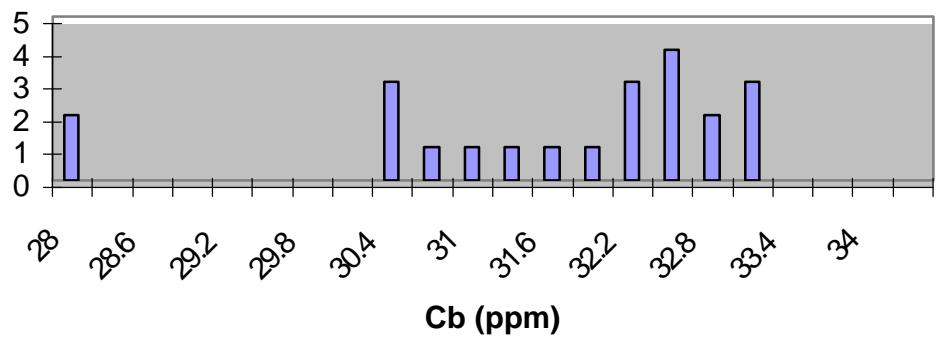
HG P Ca



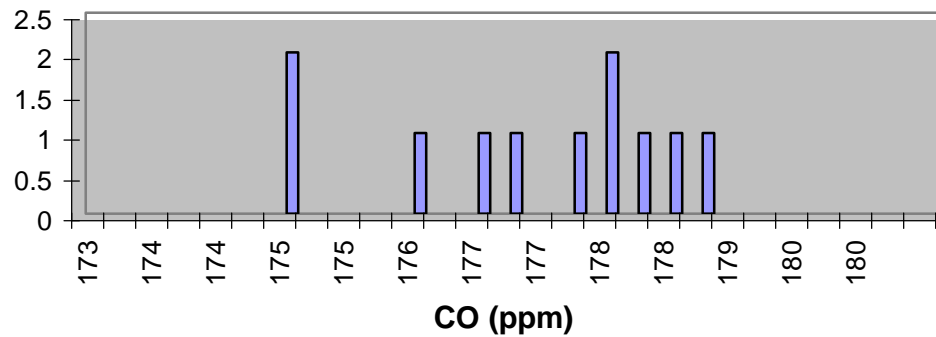
HG P Ha

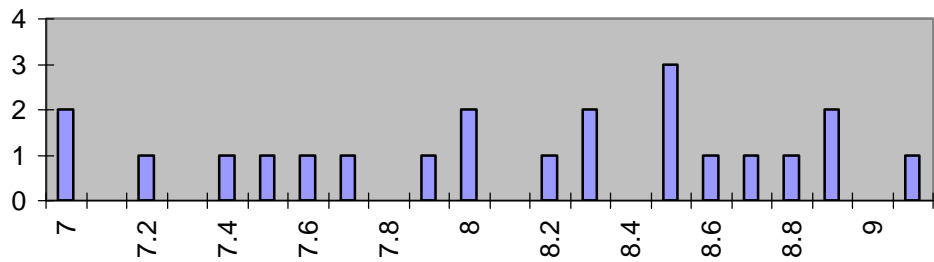


HG P Cb

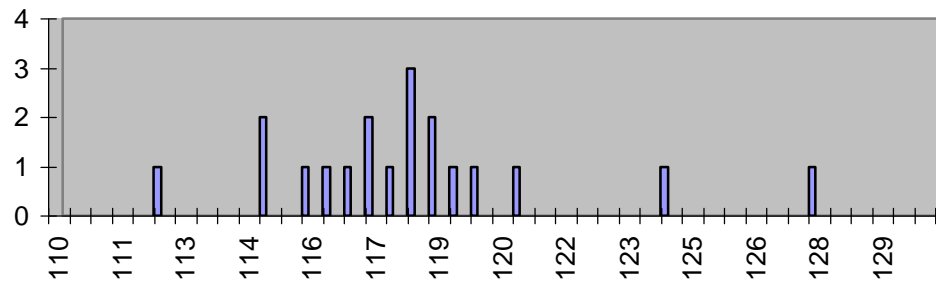


HG P CO

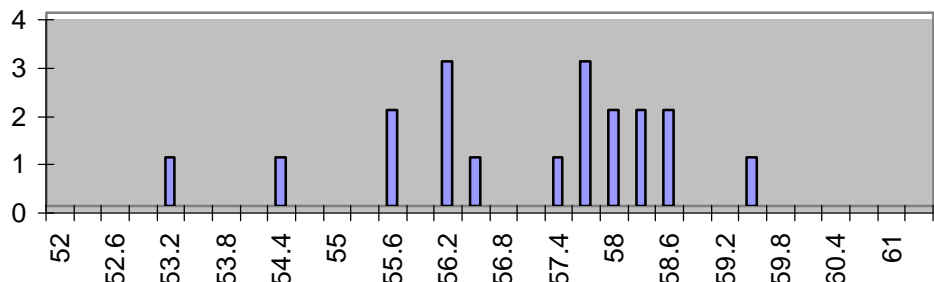


HG Q NH

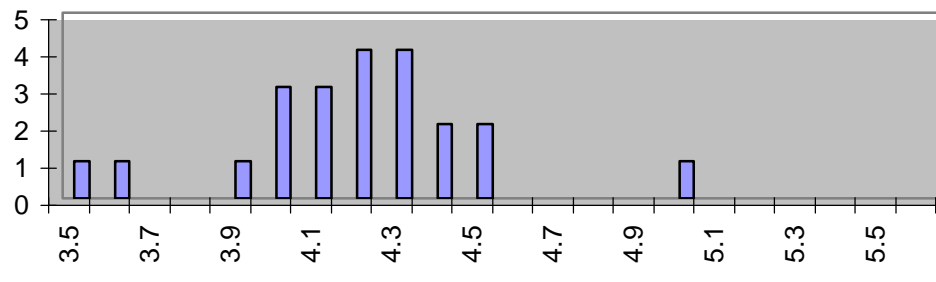
NH (ppm)

HG Q N

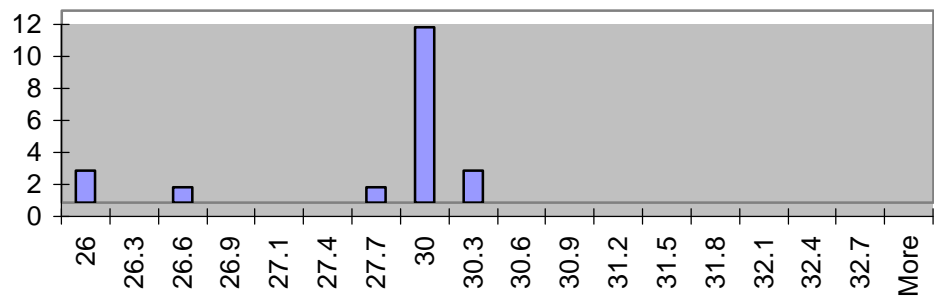
N (ppm)

HG Q Ca

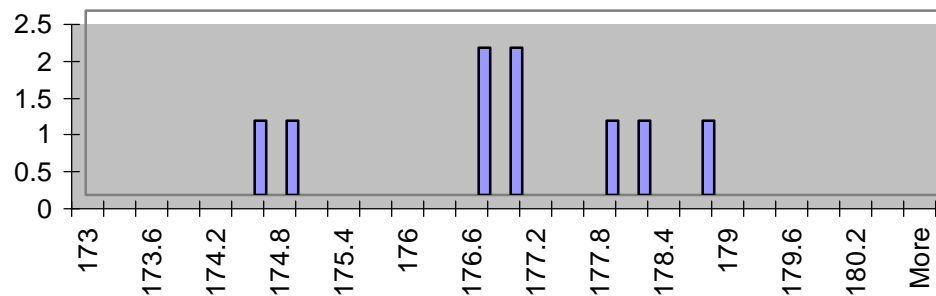
Ca (ppm)

HG Q Ha

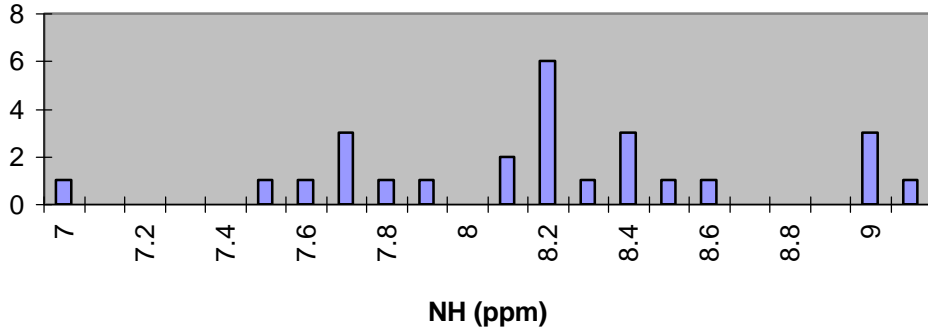
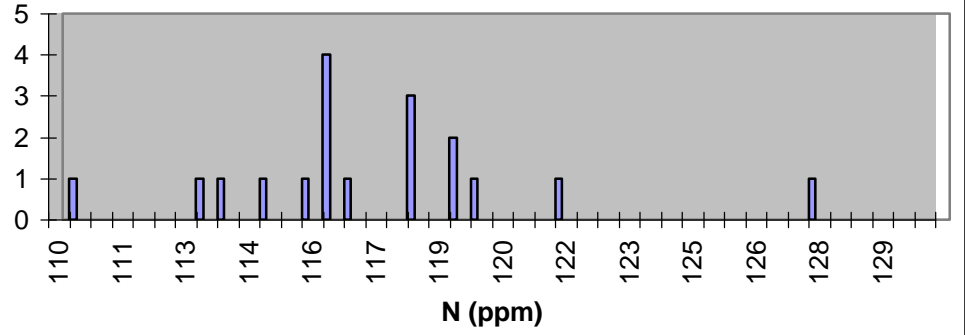
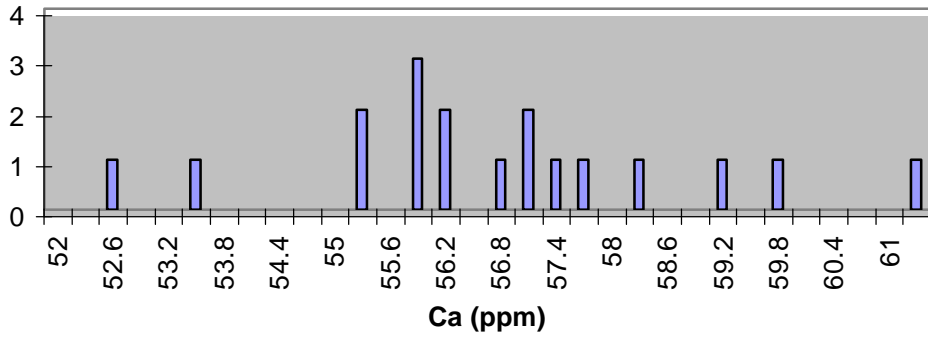
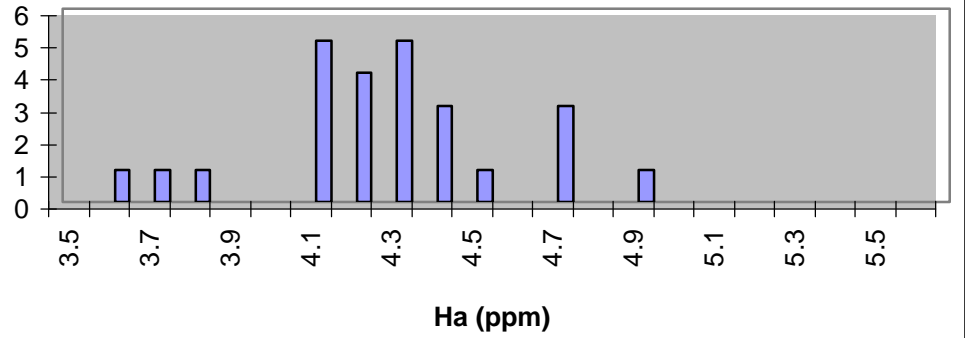
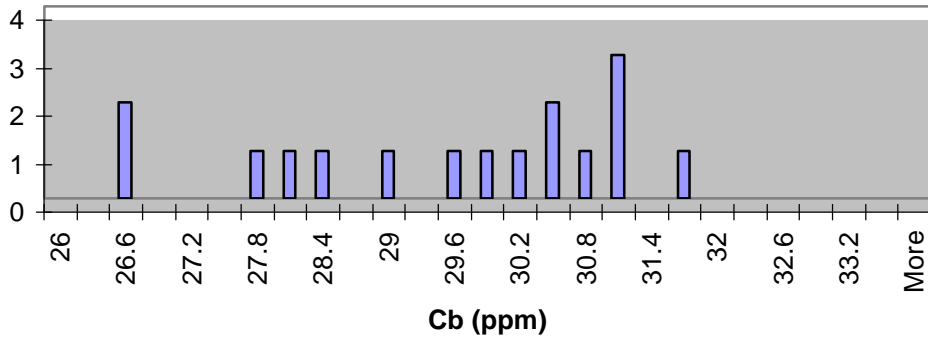
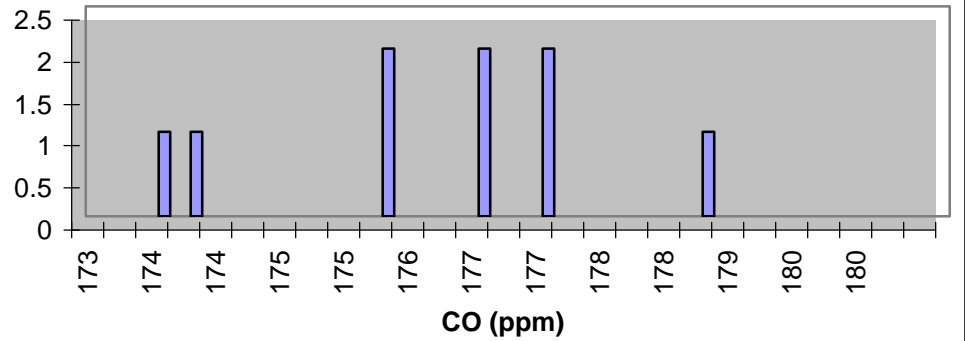
Ha (ppm)

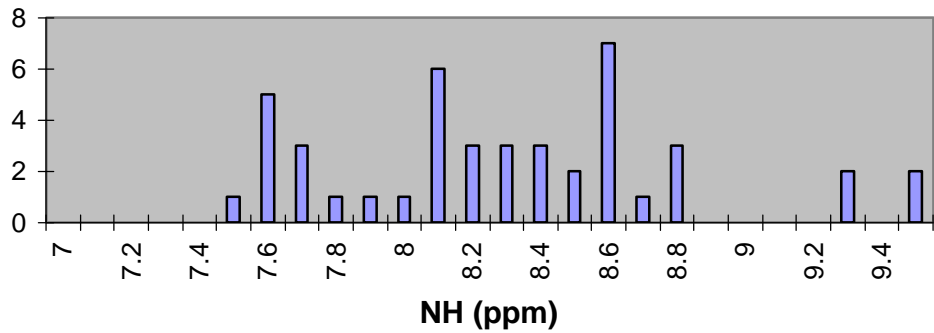
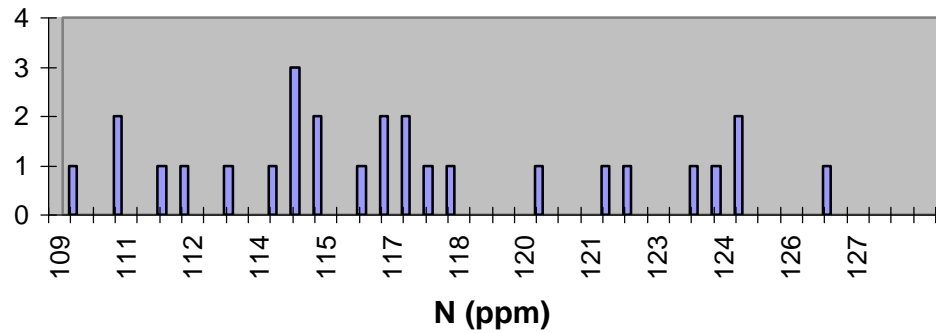
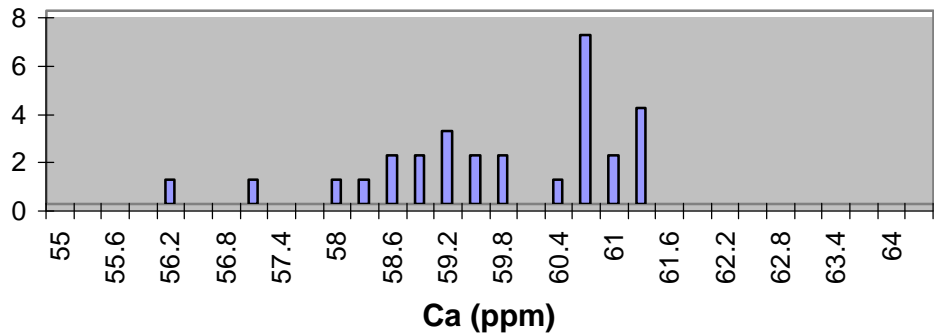
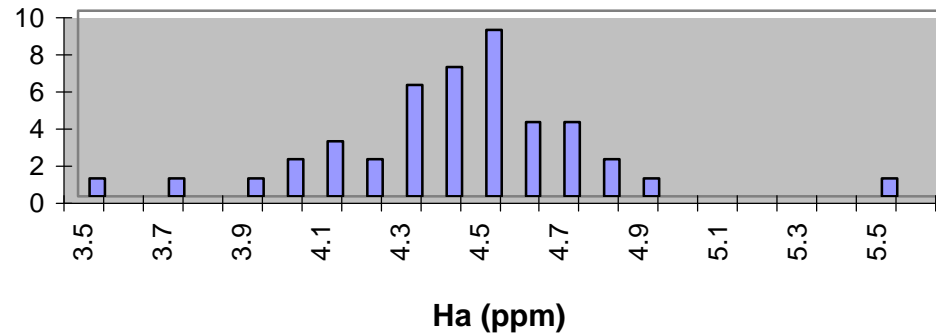
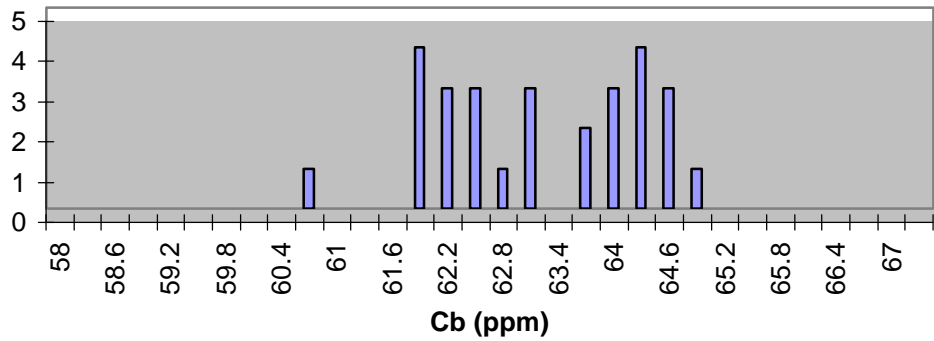
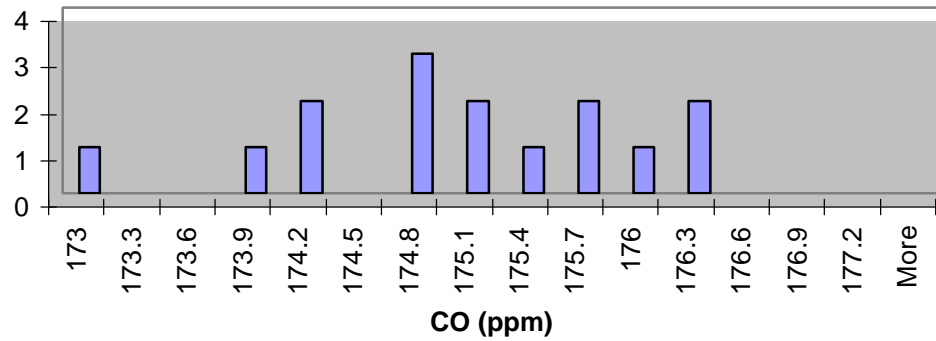
HG Q Cb

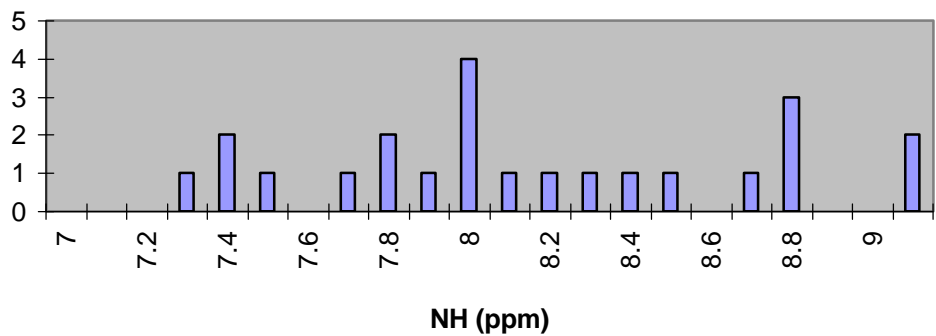
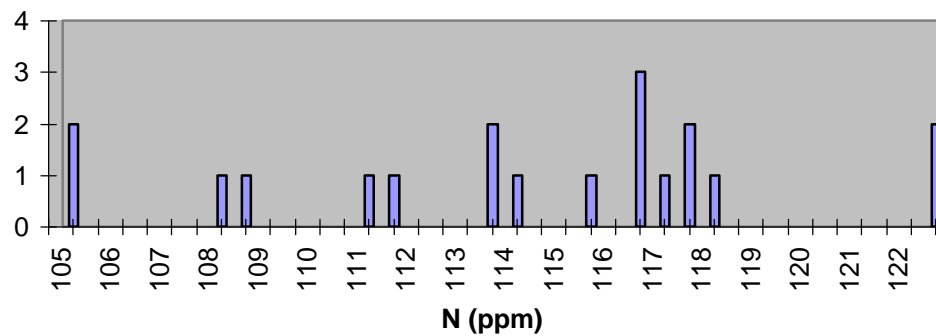
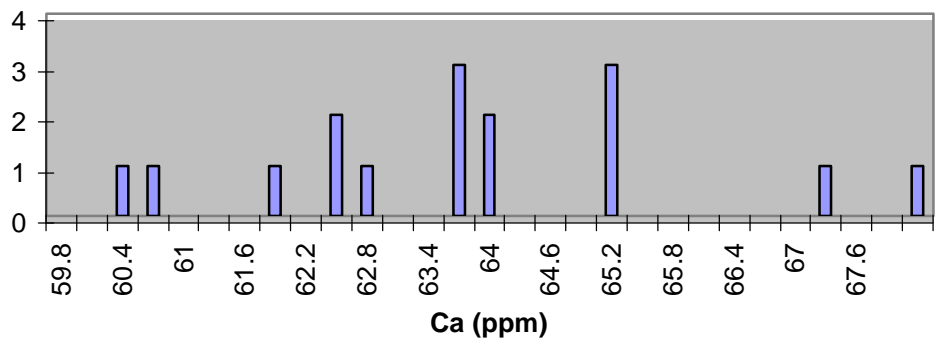
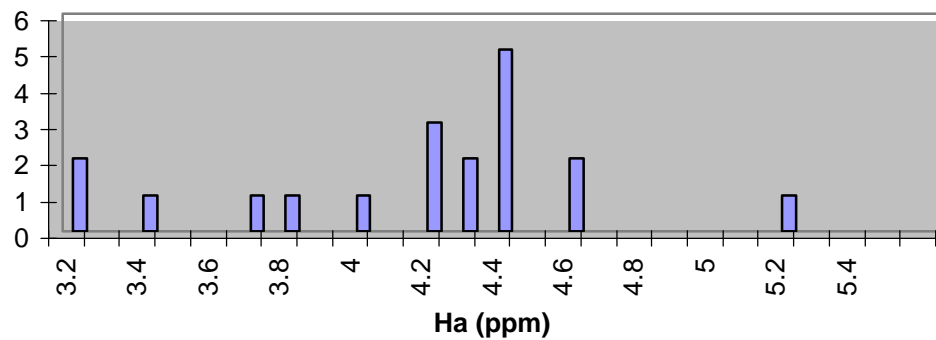
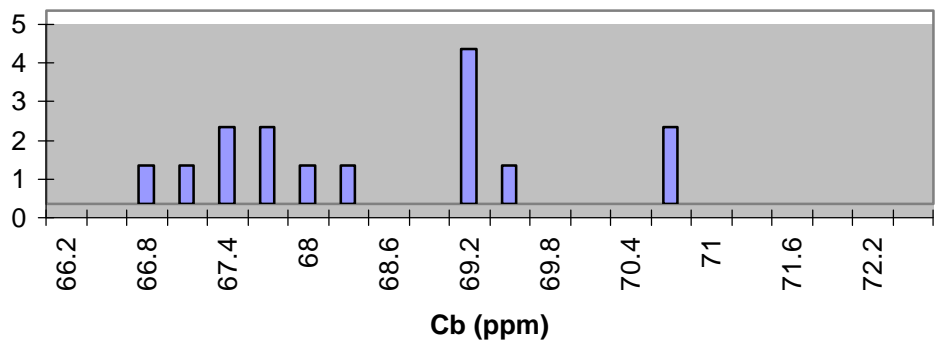
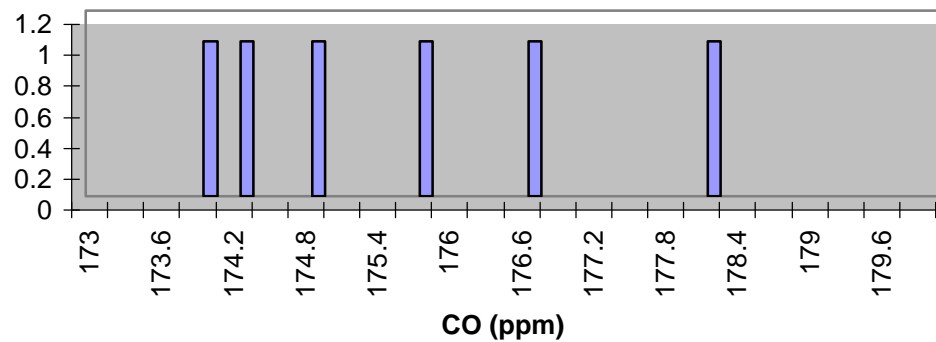
Cb (ppm)

HG Q CO

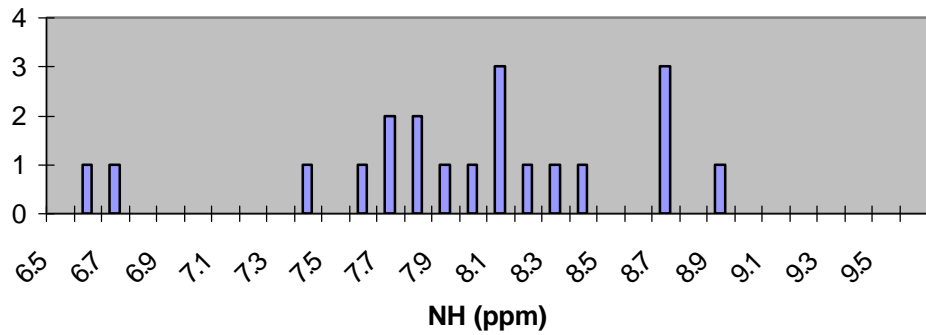
CO (ppm)

HG R NH**HG R N****HG R Ca****HG R Ha****HG R Cb****HG R CO**

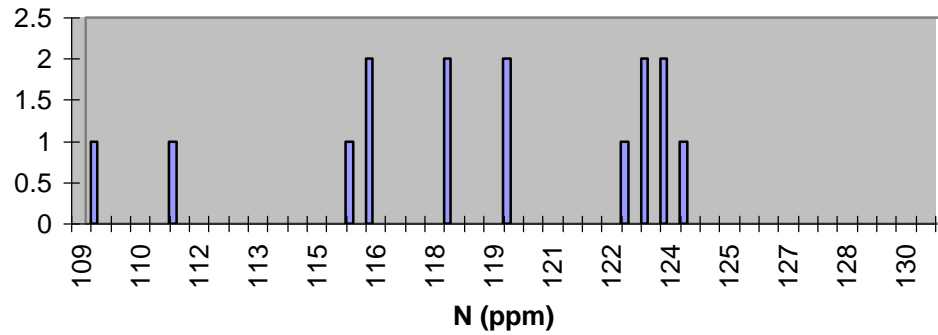
HG S NH**HG S N****HG S Ca****HG S Ha****HG S Cb****HG S CO**

HG T NH**HG T N****HG T Ca****HG T Ha****HG T Cb****HG T CO**

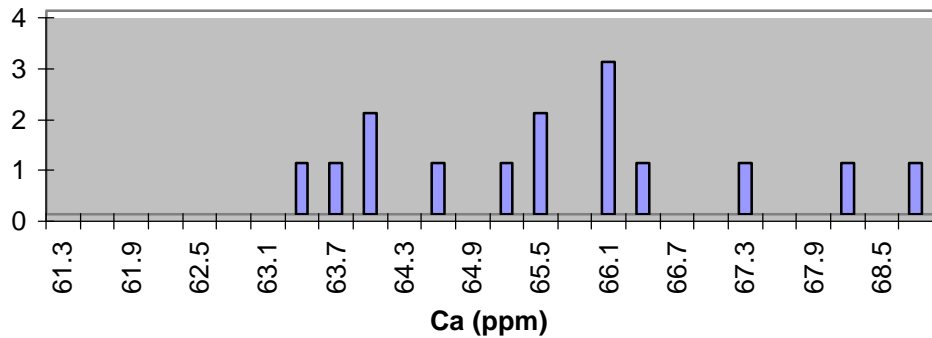
HG V NH



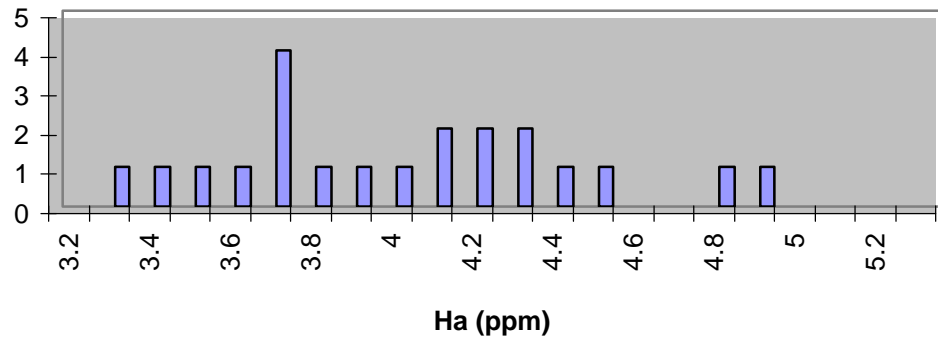
HG V N



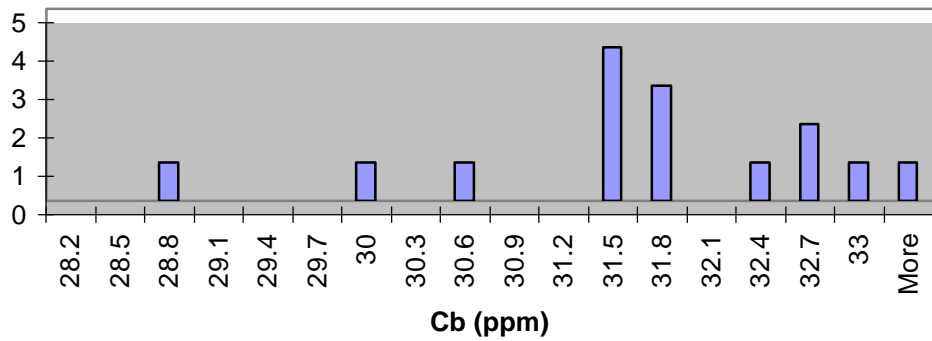
HG V Ca



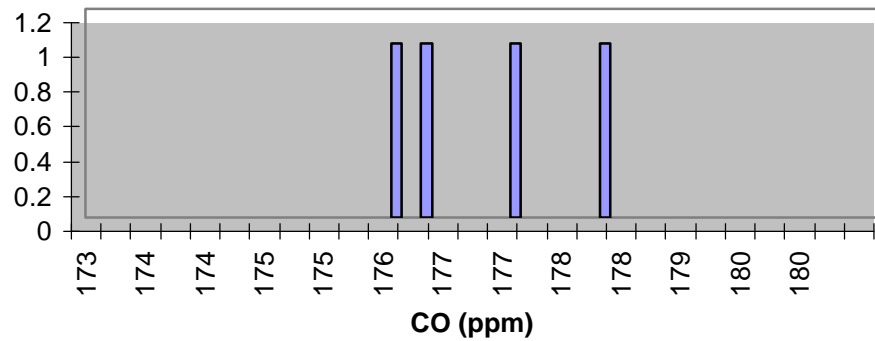
HG V Ha



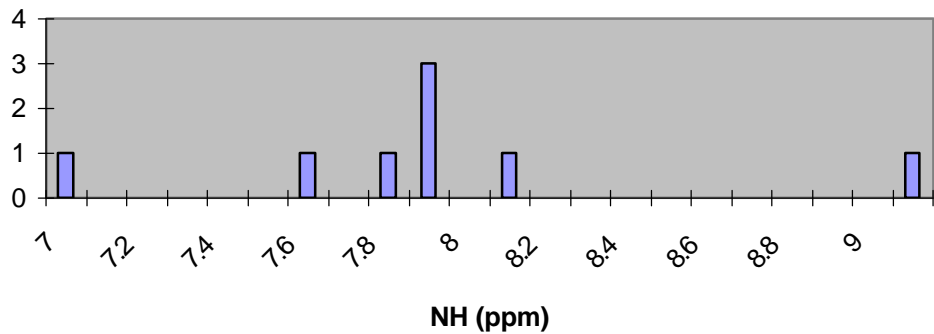
HG V Cb



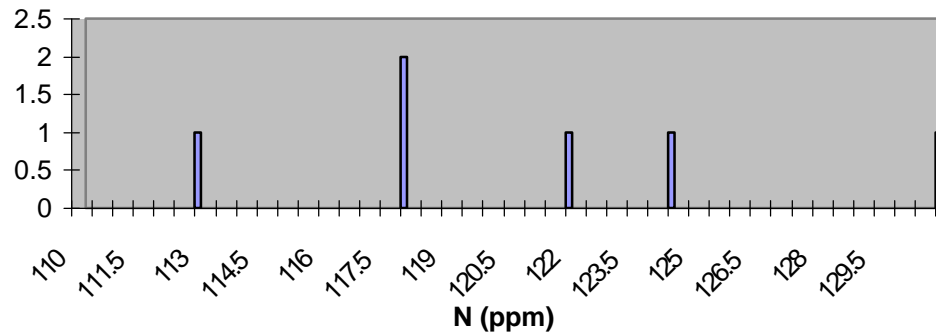
HG V CO



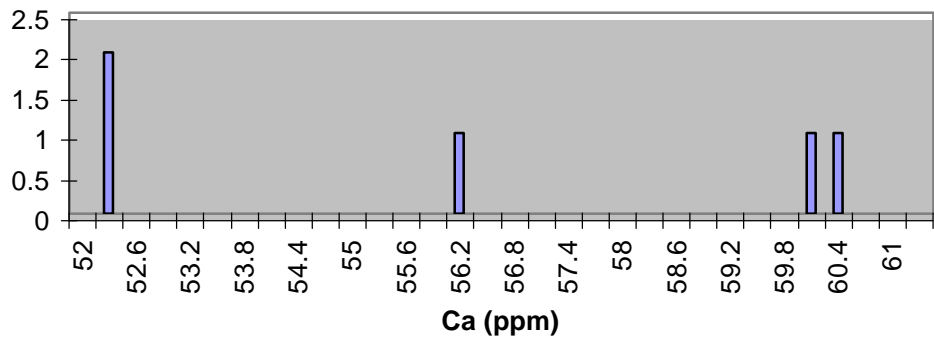
HG W NH



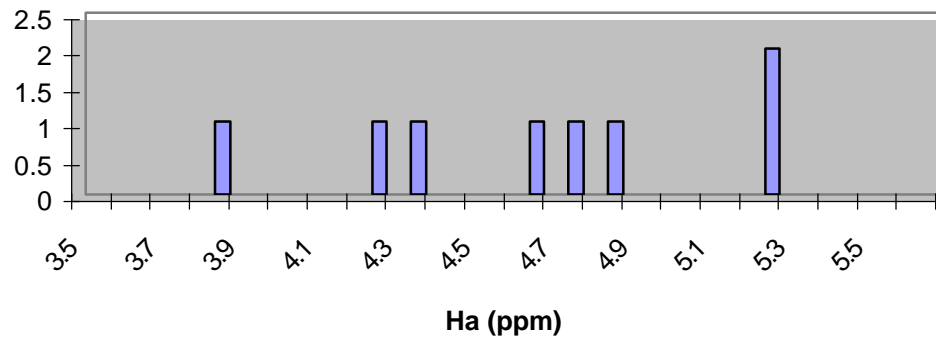
HG W N



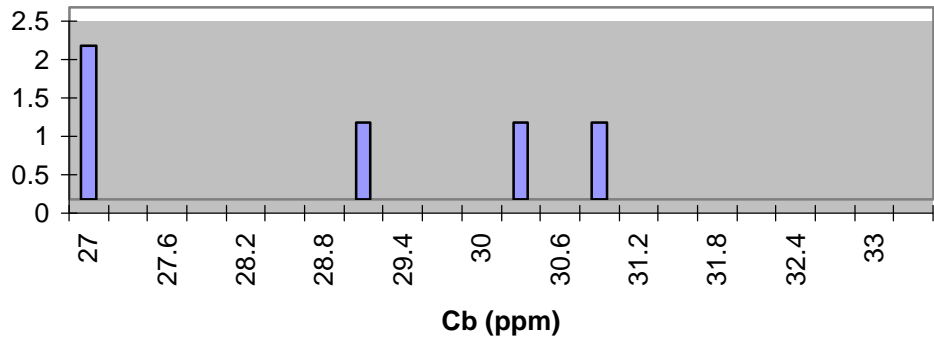
HG W Ca



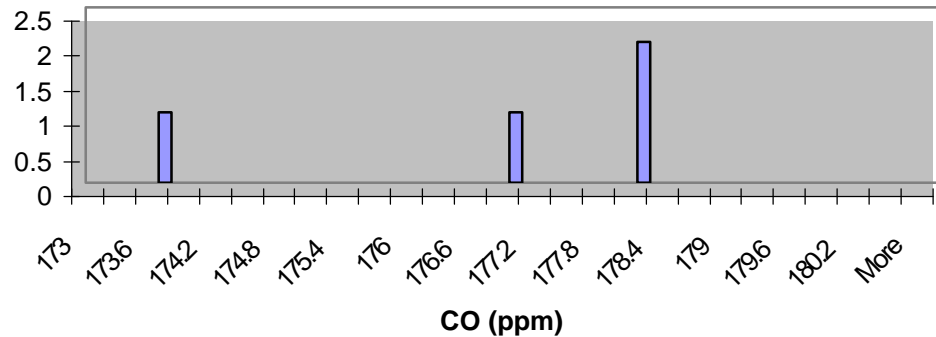
HG W Ha

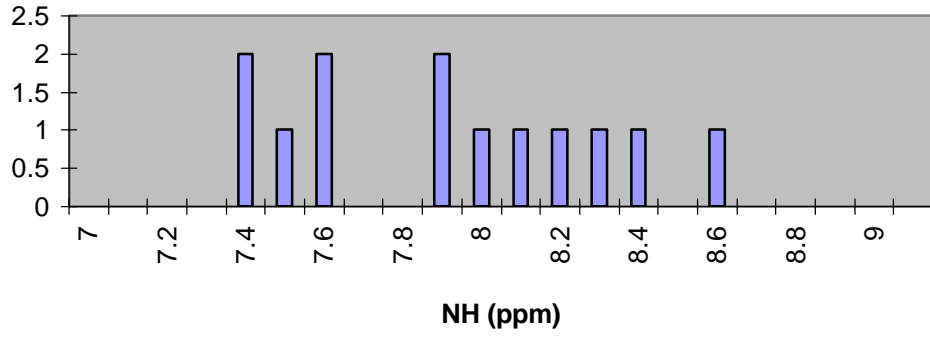
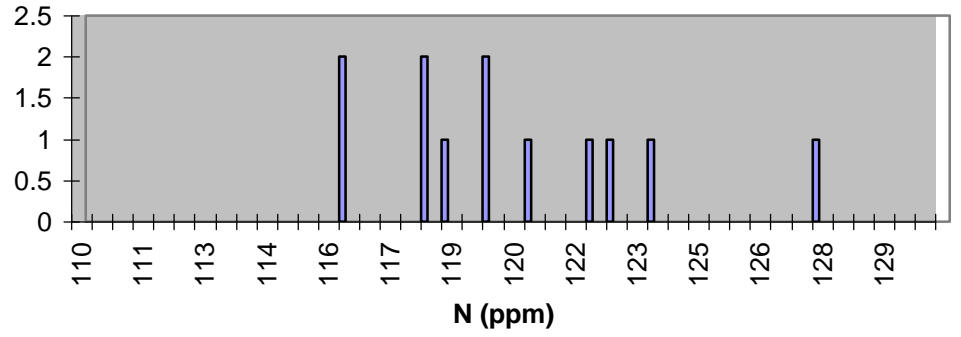
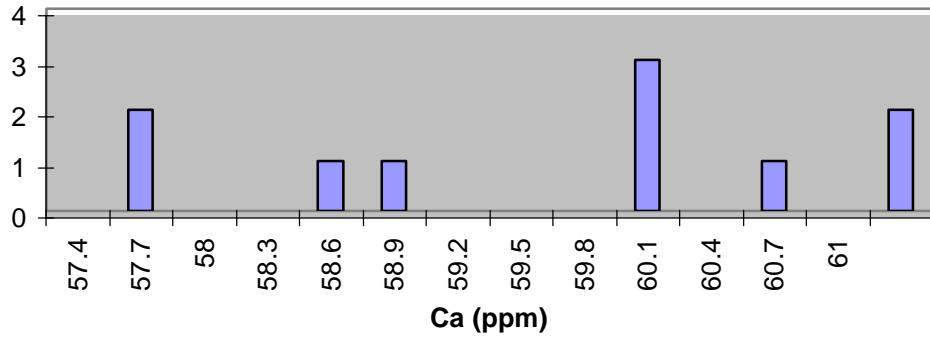
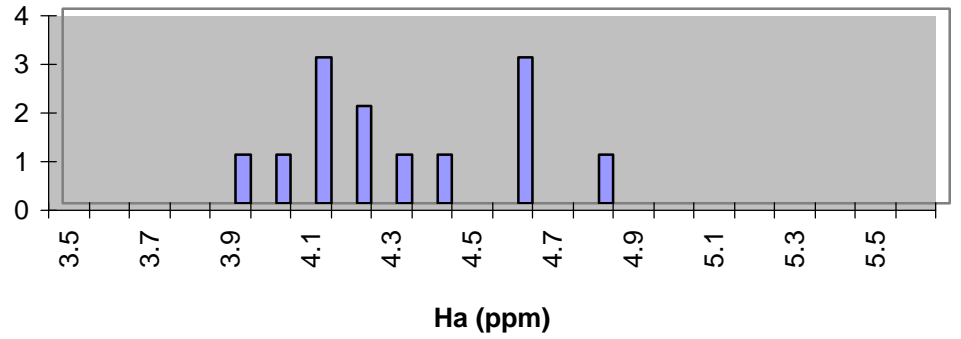
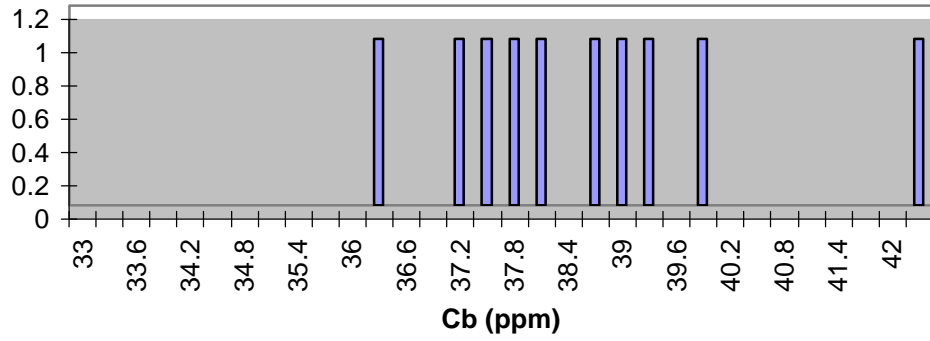


HG W Cb



HG W CO



HG Y NH**HG Y N****HG Y Ca****HG Y Ha****HG Y Cb****HG Y CO**