## 




## Imporant to fouse Reepers:

 $3=$ $=2=$

 amers beg COPARTNYRastir notice TuF
 $=2$
 $=5=2$ 1 $A^{2}=-=2=2$



 $\mathrm{V}_{2}=2=\mathrm{m}$



 Hex inixivis





## 17 C Cise in inme Atumy 

##  ,ows



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mon
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SAINT JOHN, N. B., TUESDAY, MARCH $10,1846$.


 $=2=2$ $5=-=$ $=2==$ $=2= \pm=2$ $=\mathrm{atax}=$
 $2=2=2$ $x^{2}+2=$ $=2=-2$ $x^{2}=\mathrm{z}=$ $\pm=2=\mathrm{a}$
$\qquad$
$\qquad$ $2= \pm=5$ $x^{2}+2=-2$

