##  3) y Grocer  $=5=$ $\pm 5=$ $\pm=$ $\pm=$ $y=5$ 25* $=$ <br> $=$ $=2$ $5=$ $\mathfrak{v z}$ $=5=$ $\pm= \pm$ $\mathfrak{F V = 2}$ $=W^{2}=$ $=5=$ $= \pm=$  $25=$ $=5=$ mesw $= \pm=5$ $= \pm=$   $\frac{5}{2}$

BEMT-WERELIT SUN, sT. JOHN, N. B., NOTEMBER 2h, 1903


