## POOR DOCUMENT

## MC 2033




## POOR DOCUMENT

MC 2033

THE SEMI-WEEKLT TELEGRAPH, ST. JOHN, N B., SATURDAY, DECEMbER 3, 1904.


## POOR DOCUMENT

MC 2033


## POOR DOCUMENT

MC 2033


POOR DOCUMENT
MC 2033


## POOR DOCUMENT

 MC 2033

| IMPRESSIVE CATHOLIC <br> CEREMONY AT McADAM <br> New Church, Tribute to Zeal and Energy of Father;Murphy and His People, Dedicated to the Service of G Eloquent Sermon by Father Dollard of Johnville. | BLOWON NOSE <br> Mr. Hanington Then Had Geo. R Beverly Arrested of Assault TRIAL FRIDAY AFTERNOON |  |  | I Know What I Want An Ingersoll Dollar Watch The Boy and his Father both Want it |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Trs hro work ismo |
| $x^{20 x}$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | CaMDA IS SEL |  |
|  |  |  |  |  |  |
|  |  |  |  | mitum |  |
|  |  | AGARCULIURAL SOCIETV |  | $\pm \pm$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Mxavaw $=$ mamm |  |  |  |  |  |
|  | 5ix = |  |  |  |  |
| $=\mathrm{y}=\mathrm{y}=2$ | WILL NOT RMASE RATES |  |  |  | $\mathrm{F}^{2}= \pm \leq$ |
| $x^{2}=x^{2}=$ |  |  |  |  |  |
| $\mathrm{m}^{2}=2= \pm=$ |  |  | - ${ }^{\text {a }}$ |  | armay |
|  |  |  | obituar |  | Youth is the Time for Preparation. The times demand that you get tho |
| UNCLE SAM'S OUTPOST IN |  | - ${ }^{-2}$ | Somin maxime |  |  - |
| T. JOHN CAUSE OF TROUBLE |  |  |  |  | \% |
| French Government official from St. Pierre Ordered fro Train on Canadian Territory by U. S. Immigration Outcry Against Existing System. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | EEAT ALLL RECORDS |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | \%vasumb |
|  |  |  |  |  |  |  |
|  | GHEET YERPS WOAK |  |  |  |  |  |
|  | OF U, S, LIFE SMEFPS |  |  |  | 5axmex |  |
|  |  |  |  |  |  |  |
| 20, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | QUEEN ALEXANDRA'SSIXTIETH BIRTHDAY |  |
|  |  | 2e |  |  |  |  |
|  |  | Six $x^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | \%mame |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2n: |  |  |  |  |  |  |

