## SFMI'WEEKLY Thie Cidmonton <br> 3ullefin. weme

EDMONTON BULLETMGOMDAY, JANUABY 6 , Tom.
THERE IS LITTLE

W. Johustone Walker $\mathcal{E}$
Company
267 Jupe Aveme Eat
W. Johustone Walker $\mathcal{E}$
Company
267 Jupe Aveme Eat

DEMAND FOR COA
Coliers at Lille Have Closed Dow
and Bellevue and
Fillicrest Mines

Evaran con mion

ant in in in in inic


cin
sitam ximizem oum
uximexizitum




Mawivitu





Stock-taking

December 26th
Janaary 14th



| Cloth Cate |
| :--- |
| Coats |
| Cite |

Splendid bargains in
Remnants.

X $\quad$ -

田 1700 STUPNT
pazermo.

## DISTRICT NEWS



EOMONTOM BULLETIN MONDAY, JANUARY 8 , 1908. 0

## ${ }_{-}^{\text {cort }}$

R. OVER 35,000 MEN SIGN THE PLEDGE



STOREY's



A HAPPY NEW YEAR MATCHES

EDDY
CA NADA'S BEST
Always: Everywhere'tin Cannata; Ask for Eddy's Matcires
SHINGLES
BIG REDUCTION IN SHINGLES

## Call and see us before placing your orders for lumber, shingles, lath,, lime <br> orders for lumber, shingles, lath, lime or anything in finishing lumber, sash, oders.

or anything in finishing lumber, sash,
doons, etc. We can certainly make
fit worth your while. $:: ~:: ~: ~$
D. R. FRASER \& CO., LIMITED 201 NAMAYO AVE, EDMONTON

Builders and Contractors
Store Fronts, Panelling, Partitions, Counters Special Frames and Turnings prepared at t notice.
HOSESAIE W. F. CLARK \& CO., LTD.

团
pack poun
The edmonto bucietin anyony iry ix

Hain ifine iobitic MONDAY, JANUARY $G$, 1908 . mismamoras




 Canado offer adversese camment thepl terprise of a Canadian company






 Certivg cars from the home trade to
ompete and the international trade .
Thise is the eround upon which the


cand $\qquad$ IE RCE. elt


## 

CORESPONDENCE


$\qquad$
$\qquad$




$\qquad$



 East Evo pafk

























pate Bix.

WITH THE FARMERS

|  |  |
| :---: | :---: |
|  |  |
| \%. $-\cdots$. | His Majority Upwards of 5,500Hocken, Ward, Harrison and Spence Board of Control |
|  |  |
|  |  |
|  | Toronto, Jan-3-After one of the |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| UDENTS To |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| other cases by counting, which givesthe pleasurable feeling resulting fromrhythmic succession. |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  | Diagegre |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  | Well-K |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Joun A stupiocow |  |
| 边 |  |
|  |  |
|  |  |
|  |  |
|  | Oib |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## 3 Strong Points of "SALADA" <br> Unequalled Purity, Strength, Flavor Absolutely Pure is Reqeaire de dy the Pure Foo  <br> SHILOH'S ${ }^{\text {the guickest }}$ cout cold CURE



THE MONEY HIST YEAR JUST "May out


THE MONEY HISTORY OF
YEAR JUST CLOSED

界部路
．
11

號

## 






$= \pm= \pm=2$
等
vevevz


## 

$\qquad$
$=\mathrm{avav}=\mathrm{v}$
$=5$ vavex
$\qquad$ btyw

## 4

 $= \pm=2=5$ $=2=-24=$ $\pm=2$ $5= \pm=2$ za＝zas 2



GRAYDON＇S CONDITION POWDERS
 $\sqrt{4}$

GEO．H．GRAYDON
 W．H．MORRIS \＆SON



519 First Street，Edmonton

## AROUND THE CITY

 $\pm=2$ まavasuat
 $\pm=5=2$ $\pm=5=5$ $x=2=$ Evaz 론․․․․ $=2=$ $=25=5$ Fitr 4

 Exazezs

 $5== \pm$ $= \pm=2$ comenr rimemex $2=4 z=$ $4 x+2=$ $25=$ $55=5$

 $=2=2$ $= \pm=2$ $5=4=5$ $\pm=5=$ $= \pm= \pm$
$\qquad$ $=45=$ $x+2=$ $=2 \pm$ $=5=$
 2 $5=5$
 $=2 z^{2}=4$ $\frac{1}{2+2}$





 $=$

，－ $2=5=$
 $\mathbf{y}^{\text {nev }}$ $2 x=2$ $=2=$ $5=5=$ triserue bamerion axawavg $2 \times 5$ $4=a^{2}=$ $x^{2}=$ $y=2$ 24s $x^{2}$
 $+2 x=$ $x^{2}=x^{2}=5$ $2+2=1$ $=2=5$ $\mathrm{H}^{2} \mathrm{Fta}=$ $\frac{12}{2 x}=2$ Evequ 2vexixi

## nanomerne


#### Abstract

HMarant


## $=$ 2 2 2

Fiver $2=2=5$ $=4=5$
き
$\pm$
$=-5=$


## 



Wht $\frac{2}{2}$
$\frac{2}{2}$
$\frac{2}{2}$
$\frac{2}{2}$
$\frac{2}{2}$
2 $y=$
$y=$
$z=$ $=1$
$=$
$=$
$=$
$=$





$+$$=22^{2}=$$x=-2$$\pm=2=2$
$= \pm= \pm=v$まvavix
$=x^{2}=2$${ }^{\text {titintit }}$
$x^{2}+5=$$=2=\mathrm{wax}$
$\qquad$
$= \pm=2{ }^{2}$$= \pm= \pm=$
$\mathrm{Fv2} \mathrm{~F}$madmon rater

