THE WEEK'S MNING
 $=\mathrm{F}=\mathrm{F}=\mathrm{F}=\mathrm{F}=$
 $=5 x^{2}=2=2=5$


Seneral Vieve of Phenix:


New Compressor Plant at Granby Mines.

$x^{2}=4=$

Interior View or Boundary Falls Smelter



 Fav=w = was= $=5= \pm=5=5=5=4$


 $5= \pm=2+5=2$

 $\pm=x^{2}=2= \pm$



## $\frac{\text { vol. } \mathrm{x}}{\text { Mainlan }}$ <br> Apl \& 등

Mainlan
Happ
-

## AIASKAN TRIBUNAL



# $A: B$ 

## \section*{14 <br> <br> 童} <br> ,

 sion--The Canadian Case Presented by Mr. Christopher Robinson.



























